

ACC AC 39 10000/148/1797 AC MAT. 39 AF
JAN. - SEPT. 19

797 AC, MAT. 39 AF, RB, UNCONTROLLED AND UNRESTRICTED MATERIALS
JAN. - SEPT. 1945

ALLIED COMMISSION
Office of Representative of Chief Commissioner
Montecatini Building
MILAN

Ref : AC/5002/MIL/Commerce

FZ/gb

tel : 632141 ext. 25

11 October 1945

SUBJECT : Materials for S.R.

TO : Transportation Sub-Commission, H.Q.A.C.

NR
1. Reference our letter AC/5081/MIL/Commerce of 11 September 1945 to your office and AC/5002/MIL/Commerce of even date addressed to the Comitato Industriale Siderurgica, copy to you.

2. The a/m Comitato has informed that the 120 tons of Steel sheets can't be made available because they must be used by the Acciaieria e Tubificio di Brescia for their production.

3. The a/m information was also given directly by the Firm to the I.S.R.

L.V.R. White
L.V.R. WHITE
Director Milan Office
Commerce Sub-Commission

Copy : File 5081

5597

CML/ev

TRANSPORTATION SUB-COMMISSION, AG.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AG/Mat/53/33/Tb 4

17 September 1945

SUBJECT: Release of Lumber owned by I.S.R.

TO : Northern Industrial Committee Milan
Attn: Committee for Timber and Wood Industries
Dr. Simonotti Mario via Lupatton, 3
c/o Regional Commerce Officer

1. The following timber stocks have been purchased and already paid for by the Italian State Railways. The material is still at the depots of the firms awaiting a release:

Firma O. Sala - Prodasco.

425 cubic meters of fir-tree and larch - boards
270 " " " " " " " " - trucks

Firma Rastelli Feltrinelli - Milan
Location - Galles

50 cubic meters of larch-tree boards.

5596

2. Will you please furnish a release to the I.S.R. for the above material so it can be shipped to the Railway shops where it is urgently needed.

DIRECTOR

Ministry of Transport
I.S.R. Direction General
Stores Service

Rome, 18 September 1945.
A. 246/3397/061/104 6402/38

Subject:

Timber requirements

→ A.O. Tn. Sub-Commission

M. R. S. - Building

p.c. Transportation (Br) Main

C.M.F.

attn. Capt. C.W. Canham - Building.

1. With reference to letter Tn.A.2/135 dated 7 September from Tn.Main (Br.) C.M.F., addressed to this Stores Service.
2. The following timber stocks have been purchased and already paid by I.S.R., and they are still lying at the Depots of supplying firms:
 - a) 426 cubic meters of fir-tree and larch tree, boards 270 cubic meters, as above, trunks.
Firm - O.Sala - Predazzo **5595**
Location - Chiusa d'Isarco and Ora -
 - b) 60 cubic meters of larch-tree, boards, for flooring.
Firm - Fratelli Feltrinelli - Milan
Location - Caldes.
3. Please arrange to secure release of the above

1. With reference to letter Tn.4.2/135 dated 7 September from Tn. Main (Br.) O.M.F., addressed to this Stores Service.

2. The following timber stocks have been purchased and already paid by I.S.R., and they are still lying at the Depots of supplying firms:

a) 426 cubic meters of fir-tree and larch tree, boards 270 cubic meters, as above, trunks.

Firm - O. Sala - Predazzo

5593

Location - Chiusa d'Isarco and Ora -

b) 60 cubic meters of larch tree, boards, for flooring.

Firm - Fratelli Feltrinelli - Milan

Location - Caldes.

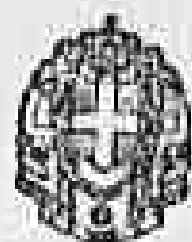
3. Please arrange to secure release of the above timber stocks on behalf of I.S.R., which are owner of the same.

Chief of Service

Sgd. Bracci

Ca.12.cb.

785021



MINISTERO
DELLE COMUNICAZIONI

FERROVIE DELLO STATO
DIREZIONE GENERALE

SERVIZIO APPROVVIGIONAMENTI

OGGETTO

Fabbisogno legname

ALLEGATION

Roma, 1° Settembre 1945 - A.

N. A. 246/3397/061/100A 6402/31

AI N

66

A.C. Tn. SUB - COMMISSION

M. R. S.

B U I L D I N G

p.c. TRANSPORTATION (Br) Main,

C. H. F.

attenzione Capt. C.W. Canham

B U I L D I N G

- 1) Riferimento lettera Tu.A.2/I35 in data 7 corrente del
Trasportation (Br) Main, C.M.F. diretta a questo Servi-
zio Approvvigionamenti.
- 2) Legname acquistato e già pagato da questa Amministra-
zione, tuttora giacente nei depositi delle Ditte forniri-
trici :
 - a) mc.426 di legname abete e larice in tavole
 " 270 " " " " " " " tonname
Ditta - O.Sala di Predazzo
Giacenza - Chiusa d'Isarco e Ora
 - b) mc.60 di legname larice in tavole per pavimenti
Ditta - Fratelli Feltrinelli di Milano
Giacenza - Caldes
- 3) Si prega di voler disporre per assicurare lo sblocco
delle suddette partite di legname a favore di questa
Amministrazione, che ne è proprietaria.

IL CAPO DEL SERVIZIO

ing

Subject :- Italian State
Railways -
Timber Requirements.

Transportation (Br) Main,
C.N.R.

Tel :- Firebox 9328

Tn.A.2/135

5 Sep 45

To :- Ing. G. Bracchi,
Chief of Stores Section,
H.Q., I.S.R.

Copy to :- A.C. Tn Sub-Commission. (Please take any action
necessary to ensure release
of timber to I.S.R. as shown
in attached copy of letter
from Ing. Bracchi.)

1. Reference your A.246/2937/064/6242/14 dated 1 Sep 45.

2. In view of our Tn.A.2/51 dated 28 Aug 45 enclosing a
copy of letter from Allied Forces Local Resources Section,
A.F.H.Q., there should be no difficulty in obtaining release
of this timber as the Firms mentioned are not in a Military
Controlled Area.

G.W. Canham

G.W. CANHAM, S/Capt.,
for Brigadier,
Director of Transportation.

Encls. (Tn. A.C. Sub-Commission only)

5393

COPY

Ministry of Transports
I.S.R. Direction General
Stores Service.

Rome 1 Sep 45.

4/246/2957/061/ICCA 6239/44.

Subject :- Timber for wagon repairs.

Military Railway Service,
G.R.F.
att. Maj. W.D.R. Mitchell.

1. Your letter Th.A.2/135 dated 15 Aug 1945.
2. During the meeting of Stores Sub Committee held on 27 July, it was stated that the former I.S.R. General Direction at Verona purchased and partially paid some timber stocks, which were left at the Firm's Depots due to lack of conveyance facilities.
3. The Firms are :
 - a) Bruno Granata at Prandiro - 161 cubic metres of larch tree boards, standard sizes, for planks of wagon floors lying at the Firm's Depots at Prandiro.
 - b) G. Ballo at Predazzo - 426 cubic metres of larch and fir tree special boards for construction of coaches and 270 of larch and fir tree poles. These materials are lying at the Firm's Depots at Predazzo.
 - c) Fratelli Poltrinelli, Milan - 60 cubic metres of larch tree boards for wagon floors, lying at the Firm's Depots at Caldes.
 - d) Prager Candido at Valdaora - 180 cubic metres of fir tree, miscellaneous, lying at the Firm's Depots at Rasun-Valdaora.
4. The quantities of timber ordered to each Firm should be released on I.S.R. behalf.
5. Meantime, the Firms whereof paras (a) and (d) have been instructed to despatch the timber to I.S.R. Stores Depot at Vicenza, and the Firms whereof paras (b) and (c) have been instructed to despatch the timber to I.S.R. Stores Depot at Veghera.

(sgd) Bracci,

5503

Chief of Service.

1644

CML/AV

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Ex) Main
C.M.F.

Tel: 64751-11
Ref: AC/MA/33/22/20 e
17 September 1945
59/32

SUBJECT : A.P.I.R.S. Availability Report N° 19.

TO : North Italy Industrial Committee, Milan
c/o Regional Commerce Officer

- 1. Referring to A.P.I.R.S. Availability Report N° 19 dated 21 August 1945.
- 2. It is requested that the following material be blocked and allocated to the Italian State Railways for purchase:

<u>At Genova and Cambr. Via Tortona, 6 Genoa</u>	
Sewn woolen flags (Italian)	200 each
Stamped " sundry sizes (Italian)	334 "
Sewn half wool " "	129 "
Cotton flags, various sizes	55 "
Sundry type, sundry " "	50 "
Signal flags " "	3830 "
Assorted cotton ribbon for flags	6000 meters
Bandages for flags	850 kg.
Iron hooks for flags	3000 each
Small wood staves for flags	2000 "
Sundry threads for sewing flags	50 lbs

At Cottonificio di Cornigliano Liguria, Via Monte S. Gabriele 7, Genoa

1845

1. Referring to A.D.L.C. 1945, availability report no. 19, dated 21 August 1945.
2. It is requested that the following material be blessed and allocated to the Italian State Railway for purchase:

At Caserta and Campi, Via Umberto 1, 1945

Sewn woolen flags (Italy)	100 each
Stamped " " sundry sizes (Italy)	334 "
Sewn half wool " "	126 "
Cotton flags, various sizes	55 "
Sundry type, sundry " "	50 "
Signal flags " "	3850 "
Assorted cotton ribbon for flags	6000 meters
Buttons for flags	250 kg
Iron hooks for flags	2000 each
Small wood stoffs for flags	2000 "
Sundry threads for sewing flags	50 kg

At Cotrone di Carmine di Carmine, Via Monte 1, Carmine 7, 1945

Various cotton waste	120 tons
Carded cleaning waste	24 "

At Montecchia S.A. 45, Via A. Volta, Saronno (Varese, Province)

Ethylene trichloride	3 tons 5291
Sulphuric acid 50 %	160-200 "
Solid caustic soda	10 "
Colophony	10 "

At A.C.N.A. Azienda Colori Nazionali e Affini, Stabilimento di Caserta
Nedero (Milano Province)

Rock salt	700 tons
Sulphur	25 "
Soda Carbonate	10 "
Soda Nitrate	7 "
Calcium Carbide	277 "
Methyl alcohol	93 "
Ethyl alcohol	20 "
Barium chloride	7.5 "
Acetic acid 98/21 %	15 "
Chloric acid 40/21 %	3 "

At Industria Nazionale Miniatteanti Agrini (I.N.M.A.)
Via C. Leopardi 28, Padova.

Disinfectante, antiseptic
 Liquid insecticide
 Powder insecticide

1000 Kgs.
 200 "
 300 "

At Reims e Zemanini S.A., 28 Via Solari Milano

Calcium Carbide lamps
 Various mixing

1500 each
 750 "

At Montecatini, Castellanza (Varese Province)

Phenolic Resins
 Synthetic paints
 Nitro-paints
 Fat paints
 Diluents

100 Tons
 61 "
 26 "
 8 "
 18 "

At Stefano Gambino, Via Cialli, Janor D'Adda, Pavia (Pavia Province)

all timber as listed

345.11 cu. meters

This amount does not include 70 cu. meters of pine board which are at the disposal of Messrs. Cantieri Navali Minetti. The I.S.M. Requisition and Purchase Committee at Genoa, have been requested to purchase this material.

At Societa Italiana Resine, Via Trento 126, Carlo S. Giovanni
(Milano Province)

Phenolic Moulding powder

52.8 tons

At S.A. Lucchi Fontana & C. Via Donzoli 42, Como.

Polished glass
 Rough finished, printed and screened glass
 Glass for special work

1500 sq. mts.
 3500 "
 200 "

3. The above materials are required in the operation repair and maintenance of the Italian State Railways and it is

10
5
13

Paints
Fat paints
Diluents

At Stefano Gabino, Via Cialli, Genoa Dock, Perli (Genoa Province)

All timber as listed 545.11 cu. meters

This amount does not include 70 cu. meters of pine board which are at the disposal of messers, Cantieri Navali Rinniti. The I.S.R. Requisition and purchase Committee at Genoa, have been requested to purchase this material.

At Società Italiana Resine, Via Trento 106, Sesto S. Giovanni (Milano Province)

Phenolic Moulding powder 52.8 tons

At S.A. Inini Fontana & C. Via Donchi 42, Genoa.

Polished glass	1500 sq. mts.
Rough finished, printed and screened glass	3500 " "
Glass for special work	200 " "

3. The above materials are required in the operation repair and maintenance of the Italian State Railways and it is recommended by the Sub-Commission that they be allocated the u/m materials.

DIRECTOR

Ministry of Transports
I.S.A. Direction General
Stores Service

Rome 15 September 1945

A/3/6/2942/62 /1ccA 6H31/43

Subject

Non-controlled and

non-restricted products -

list n.16

Military Railway Service

(Stores)

Building

→ v.c. Transportation Sub-Commission A.C.

Building

1. With reference to your letter n.A 2/65 dated 17 July 45, with enclosed list n.16, showing non-controlled and non-restricted items.

2. The representative of firm SIME, Milan, Via S. Ma-
tato 28-42, contacted by IAR for purchase of electrodes,
various diameters, made the following statement:
"We state that 3 millions of electrodes have not been
frozen at this firm."

The Allies froze a little amount of electrodes for
mine industry, and this does not involve the IAR. It is
not understood how it may be stated that 3 millions of
electrodes have been frozen at our firm, since our stocks
are very poor."

Building

1. With reference to your letter n.12/55 dated 17 July 46, with enclosed list n.16, showing non-controlled and non-restricted items.

2. The representative of firm SIM, Milan, Via S. Maria 22-45, contacted by list for purchase of electrodes, various diameters, made the following statement:

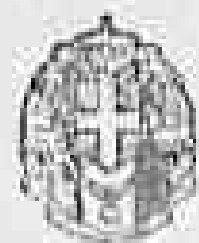
"We state that 8 millions of electrodes have not been frozen at this firm.

The Allies froze a little amount of electrodes for mine industry, and this does not involve the IRR. It is not understood how it may be stated that 3 millions of electrodes have been frozen at our firm, since our stocks are very poor."

Chief of Service

Sgd. Brucci 5599

Ca.14.cb.



MINISTERO
DELLE COMUNICAZIONI
FERROVIE DELLO STATO
DIREZIONE GENERALE

Roma 15 Settembre 1945

R. 173/61 1945 162/uccA 6431/55

Al D.

del

Servizio Approvv. ti

OGGETTO

Prodotti non controllati
né contingentati
Elenco N° 16
ALLEGATO N°

AL SERVIZIO MILITARE FERROVIARIO
(Stores)

S E D E

o p.c.

SOTTOCOMMISSIONE TRASPORTI
(Ferrovie)

S E D E

19) Si fa riferimento alla v. N° Tn. A 2/65 del 17.7.45 con allegato il 16° elenco dei materiali non controllati né contingentati.

29) Il rappresentante della Ditta S.I.P.E. di Milano- Via S. Mameto 38-42 - al quale ci eravamo rivolti per l'acquisto degli elettrodi di vari diametri, ci ha comunicato quanto segue:

" Vi precisiamo di non aver avuto bloccati 3 milioni di elettrodi. Vi significhiamo che gli Alleati hanno bloccato un modesto quantitativo di elettrodi per l'industria mineraria e perciò nulla ha a che vedere con le Ferrovie. Non comprendiamo come si possa parlare di bloccare 3 milioni di elettrodi presso di noi in quanto le nostre disponibilità sono limitatissime."

IL CAPO DEL SERVIZIO

[Signature]

5533

a/a

1551

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/31/Tn 4
11 September 1945

SUBJECT : A.F.L.R.S. Availability Report.

TO : Comitato Elettrotecnico Milan
c/o Regional Commerce Officer

1. It is requested that the following material be blocked for purchase by the Italian State Railways:

At Società Philips, Milan,

Electric light bulbs.

Voltage	125	Watts	15	Each	300,000
"	"	"	20		
"	"	"	30		
"	"	"	40		
"	"	"	60		
"	"	"	100	Each	250,000
"	"	"	150		
"	"	"	200	Each	30,000
"	"	"	500		
"	"	"	500	Each	5,000
"	150	"	15		
"	"	"	20	Each	500,000

5383

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CML/av

INTER-OFFICE MEMO

File N. AC/Mat/39/30/Tn 4

SUBJECT : Bicycles for I.S.R.

TO : Commerce Sub-Commission
Attn: Mr. White.

1. Reference Inter-Office Memo dated 13 August addressed to this Division from Lt. Col. Grump, copy to you in regard to request of this Division for the release of 100 bicycles to the I.S.R.

2. Please advise what action you have taken in regard to this request.

DIRECTOR

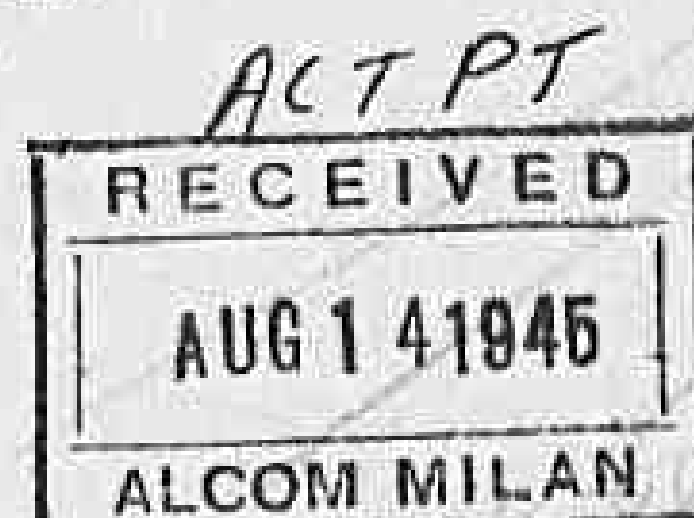
Transp. Sub-Commission (Rail Div.)
4 September 1945
Tel: 843191-11

5537

HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION

INTER-OFFICE REFERENCE SHEET

Ref.: _____

SUBJECT: BICYCLES

No.	From	To	Date	
	LT. COL. CRUMP	TRANSPORTATION SUB-COMMISSION A.C. (Rail Division) c/o Transportation (Br) Main C.M.F.	13/8/45	1) All bicycles are controlled by Comitato Autoveicoli, - Piazza S.M. Beltrade 4, and are being distributed through Camera di Commercio in each Province, under a plan approved by Commerce Sub-Commission, Milan Office. 2) Your letter has been forwarded to Commerce S/C/(Mr.White) for necessary action ✓ copy to: Mr. White <i>A. S. Austin</i> Commerce Division

RECEIVED

9 AUG 1945

CML/av

HQ AMG LOMBARDIA REG. TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/20/Tn 4

7 July 1945

SUBJECT : A.F.L.R.S. Availability Report N° 18.

TO : Commerce Division Officer - Milan.

1. Reference above report of materials available from A.F.L.R.B. Will you please block the following for purchase by the Italian State Railways:

At Officine Meccaniche Fabbre e Gagliardi Velox Soc. Riunite
137 Via Ripamonte, Milan

Bicycles 100

2. The bicycles are required by linemen of the I.S.R. for inspection purposes where the distance covered does not warrant the use of a motor vehicles.

By Command of Rear Admiral Stone:

5580

for *Com Ling Maj. P. E.*
DIRECTOR

Subject :- Non-restricted and non-controlled items.

Military Railway Service,
C.M.F.

Tel :- Firebox 9528

Tn.A.2/65

2 Sep 45

To :- A.C. Tn Sub-Commission
(Rail Division) ✓

Copy to :- Ing. Bracchi,
Chief of Stores Section,
H.Q., I.S.R.

1. Reference Ing. Bracchi's letter A.13/6/727/IOCR 6192/33 dated 31 Aug 45 addressed to us, copied to you.
2. Will you please take any action necessary to ensure that the materials required are released to the I.S.R.

A.S. Hitchcock

A.S. HITCHCOCK, S/Capt.,
for Brigadier,
Director, Military Railway Service.

*Home letter dated 27/8
ans by
letter dated 30 Aug*

5584

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Gr) Main
C.M.F.

U R G E N T

Tel: 843191-11
Ref: AC/Mst/39/29/Tn 4

1 September 1945

SUBJECT : Boiler Tubes for I.S.R.

TO : Chief of stores service I.S.R. Bldg.
Attn: Ing. Bracci

1. Reference our request to have boiler tubes at Cantieri Navali e Officine Meccaniche di Venezia, Giudecca Venice, frozen for your purchase.
2. Attached is copy of message received from Venezia Region advising that the boiler tubes are now frozen for I.S.R. by the Supply Officer, Venezia Province.
3. Please arrange to make the purchase and collect promptly.

DIRECTOR

Incl: Message referred to in para 2.

5383

1658

Declassified E.O. 12356 Section 3.3/NND No. 785021

TW

TN/122
AUG 301620B

T/3934
AUG 302045B
ROUTINE

IN AMG VENEZUE REG
ALCOH FOR TN INQ

UNCLASSIFIED

Your 27 dated 24 August. Boiler tubes now frozen for IBR
by Supply Officer VENEZIA Province.

Dist

Action - Tn INCR
Info - Chief Commissioner
Recon Sec 2
Tn SC 2
File 2
Fleet



5583

Ministry of Transport
I.S.R. Direction General
Stores Service

Rome, 15 September 1945

A/13.6/2943/62/100A 6/33/33

Subject:

Uncontrolled and un-
restricted materials
List.N.19.-

Military Railway Service (Stores)
Building

Copy to:

→ Tn. Sub Commission (Rly) Building

1. Reference to your letter AC/Mat/39/28/Tn.4 dated 31st August and to the Disponibility report N.19 attached to your letter Tn.A.2/65 dated 23rd August.

2. The materials listed in said report we wish to purchase are the following:

a) all rope of vegetal fiber and regenerated manila, located at G.Barbagelata Firm - Via Lavatoi 12 - Genova.

b) the following materials at Firm Canapa e Campi - Via Tortosa 6-Genova:

- woollen flags, sewn, various sizes (italian) N.	308
- " " printed, various sizes (") "	334
- Sewn autarchist flags	" 129
- cotton cloth flags various sizes	" 53
- flags of various type, various sizes	" 50
- signalling flags, various sizes	" 3860
- cotton ribbon (sundry) for flags	" 6000
- stripes for flags	Kg. 850
- iron hooks for flags	N. 3000
- small wooden flag staffs	" 2000
- various wires to sew flags	Kg. 50

c) all materials at "Cotton Factory of Cornigliano Ligure - Via Monte San Gabriele 7, Genova;

- d) all materials at S.A. Montecatini - Via A.Volta 45, Varese;
- e) all materials at A.C.NA (Azienda colori Nazionali Affini) at Cesano Maderno (Milano)
- f) all materials at "Industria Nazionale Disinfettanti Affini (I.N.D.I.A.) Via Leopardi 28, Padova;
- g) all materials at Firm Reina e Zanardini S.A. - Via Solari 32, Milano;
- h) the following materials at Società Montecatini - Castellanza - Varese:
- | | | |
|-----------------------|-------|----|
| - synthetic varnishes | Tons. | 61 |
| - nitro-varnishes | " | 25 |
| - greasy varnishes | " | 8 |
| - solvents | " | 16 |
- i) all timber at Firm Stefano Gambrino - Via Cialli - Genova Pegli, excepted 70 cub. meters of pine planks at disposal of Cantieri Navali Riuniti. (The Requisition and Purchase Committee at Genova, has been requested for purchase on 5th inst.)
- l) all various glass plates at S.A. Luigi Fontana and C. Via Donghi 42 - Genova (The above mentioned Committee has been requested to inform us which glass plates may be utilized. We deem that the polished glassess may be purchased.)
- m) the 100 tons of carbolic resins at Montecatini, Castellanza (Varese) and 52,8 tons of carbolic powder at Società Italiana Resine - Via Trento 126 - Sesto S.Giovanni (Milan). (The Tecnic Department has been requested for a preliminary testing and eventually to arrange the purchase, through the Requisition and Purchase Committee at Milan.

Chief of Service

Sgd. Eng. Bracci



MINISTERO
DELLE COMUNICAZIONI
DEL TRASPORTI
FERROVIE DELLO STATO
DIREZIONE GENERALE

Roma settembre 1945 - A.

NA 13.6/ *SPS* 162 / *sec. 6/153/33*

Al N.

del

Servizio Approvv. ti

AL SERVIZIO MILITARE FERROVIARIO

(Storae)

OGGETTO

S e d e

Prodotti non controllati né contingentati
Elenco N° 19

e p.o.

SOTTO COMMISSIONE TRASPORTI

(Ferrovie)

ALLEGATI N.

S e d e

1° Si fa riferimento alla vs. lettera N° AC Mat/39/26/Tn.4 del 31 s.m. ed al rapporto di disponibilità N° 19, allegato alla vs. precedente N° Tn.A.2/65 del 23 s.m.

2° I materiali elencati in detto rapporto che desideriamo acquistare sono i seguenti :

a) tutta la corda di fibra vegetale e manila rigenerata, presso la Ditta G. Barbageiata - Via Lavatoi 12 - Genova;

b) i seguenti materiali presso la Ditta Canapa e Campi - Via Tortosa 6 - Genova :

- bandiere di lana cucite varie misure (italiane	N°	308
- bandiere di lana stampate, misure diverse (italiane)	N°	334
- bandiere cucite autarchiche	"	129
- bandiere di cotone misure diverse	"	53
- bandiere tipi diversi, misure diverse	"	50
- bandiere per segnalazioni, misure diverse	"	3860
- nastri assortiti di cotone per bandiere	"	6000
- striscie per bandiere	Kg.	850
- ganci di ferro per bandiere	N°	3000
- piccole aste di legno per bandiere	N°	20000
- fili diversi per cucire bandiere	Kg.	50

c) tutti i materiali presso il cotonificio di Cornigliano Ligure - Via Monte S. Gabriele 7 - Genova

d) tutti i materiali presso la S.A. Montecatini - Via A. Volta 45 - (Varese)

e) tutto il materiale presso la A.C.N.A. (Azienda Colori Na-

zionali Affini) di Cesano Maderno (Milano).

f) tutto il materiale presso l'Industria Nazionale Disinfettanti Affini (I.N.D.I.A.) - Via Leopardi 28-Padova.

g) tutto il materiale presso la Ditta Reina e Zanardini S.A. - Via Solari 32 - Milano.

h) i seguenti materiali presso la Società Montecatini-Castellanza - Varese:

- vernici sintetiche	Tonn.	61
- vernici nitro-	"	25
- vernici grasse	"	8
- solventi	"	16

i) tutto il legname presso la Ditta Stefano Gambrino - Via Cialli - Genova Pegli, ad eccezione dei mc.70 di assi di pino, a disposizione dei Cantieri Navali Riuniti. (In data 5 corr. è stata interessata la Commissione Incetta e Acquisti di Genova per l'acquisto).

l) tutti i vari vetri presso la S.A. Luigi Pontana e C. - Via Donghi 42 - Genova.

(E' stata interessata la predetta Commissione a far conoscere quali di essi possono essere utilizzati. Si ritiene che i vetri levigati saranno comunque da acquistare).

m) le Tonn. 100 di resine fenoliche presso la Montecatini Castellanza (Varese) e le Tonn. 52,8 di polvere fenolica presso la Società Italiana Resine, Via Trento 126, Sotto S. Giovanni (Milano). (Per detti materiali si è interessato il Servizio Tecnico a provvedere per un preventivo esame e, se del caso, per il relativo acquisto a mezzo della Commissione Incetta e Acquisti di Milano).

IL CAPO DEL SERVIZIO

[Signature]

1663

COPY NO. 34

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ



LRS/598

Postal Address:
AFERS (RAAC), APO 512
Telephone: ROME 66422
21 August 1945.

AVAILABILITY REPORT NO. 19

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFIR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be borne in mind that AIG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFIR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list first approach the Provincial Supply Officer, ALCOM concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.



Thomas R. Gibson
THOMAS R. GIBSON, COL., AUS,
Chief of Section (US)

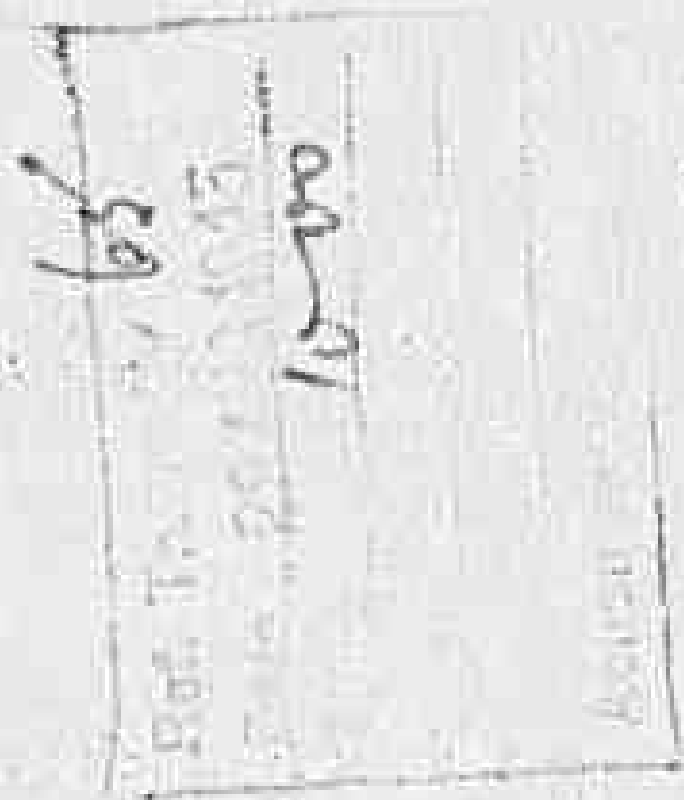
B. K. Richardson
B. K. RICHARDSON, LT. COL., AIG,
Chief of Section (Br)

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4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list first approach the Provincial Supply Officer, ALCON concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.



Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

B. K. Michaelson

B. K. MICHAELSON, Lt. Col., AIG,
Chief of Section (Br),
A.F.L.R.S.

DISTRIBUTION
See reverse

5078

1865

DISTRIBUTION

COPY NO.

1/2	C-in-C Med.
3/5	Comdr., US Naval Forces NW African Waters.
6/8	G-4 (A), AFHQ.
9/12	G-4 (B), AFHQ (for DQIG).
13	Q(Maint), AFHQ.
14	Q(AE), AFHQ.
15/18	Engineer Section, AFHQ.
19	Director of Engr. Stores, AFHQ.
20	Signal Section, AFHQ.
21/23	S & T, AFHQ.
24	QI, AFHQ.
25	Ord (A), AFHQ.
26/28	Ord (B), AFHQ.
29	RELE, AFHQ.
30	C.E., LINOUSA.
31	C.G., Fifth Army (Attn: G-4).
32	D.H.R., ITALY.
33/35	Tn. (Main), Rome, C.I.F.
36/39	AAFSC/ITO.
40	HQ, 214 Group, RAF.
41	C.E., PBS.
42	C.E., PBS (South).
43	Ord, PBS.
44	Ord, PBS (South).
45	C.O., PBS (South).
46	Signals, PBS.
47	QA, PBS.
48/49	B.P.A., PBS.
50	B.P.A., PBS (South).
51	R.N. (TOTALI,) ROIE.
52/54	C.S., TARANTO.
54	COLNOB, PALERMO.
55	NOIC, TARANTO.
56	NOIC, NAPLES.
57	NOIC, ANCONA.
58	NOIC, TRIESTE.
59	NOIC, VENICE.
60	NOIC, GENOA.
61	S.N.O., Eastern Sicily.
62	C-in-C Med. Representative, ROIE.
63/64	Chief Commissioner, ALCOOL.
65	HQ, ALCOOL.
66	Economic Section.
67	Agriculture Sub-Commission.

31 C.G., Fifth Army (Attn: G-4).
 32 D.L.R., ITALY.
 33/35 Tn. (Main), Rome, C.I.P.
 36/39 AAFSC/LTO.
 40 HQ, 214 Group, RAF.
 41 C.E., PBS.
 42 C.E., PBS (South).
 43 Ord, PBS.
 44 Ord, PBS (South).
 45 C.O., PBS (South).
 46 Signals, PBS.
 47 Qi, PBS.
 48/49 B.P.A., PBS.
 50 B.P.A., PBS (South).
 51 R.N. (TOTALI,) ROLE.
 52/54 C.S., TARANTO.
 54 COINOB, PALERMO.
 55 NOIC, TARANTO.
 56 NOIC, NAPLES.
 57 NOIC, ANCONA.
 58 NOIC, TRIESTE.
 59 NOIC, VENEZIA.
 60 NOIC, GENOA.
 61 S.N.O., Eastern Sicily.
 62 C-in-C Med. Representative, ROLE.
 63/64 Chief Commissioner, ALCOM.
 65 HQ, ALCOM.
 66 Economic Section.
 67 Agriculture Sub-Commission.
 68/69 Air Forces Sub-Commission.
 70/71 Commerce Sub-Commission.
 72/73 Industry Sub-Commission.
 74/76 Navy Sub-Commission.
 77/79 Public Works & Utilities Sub-Commission.
 80 Transportation Sub-Commission.
 81 ADOS (P), DDOS, L of C, C.I.F.
 82 ADOS, 49 C.P. & P., (Italy), Ord.
 83 Naples Branch, C.P. & P., (Italy), Ord.
 84 Milan Branch, C.P. & P., (Italy), Ord.
 85 AFLRS, Piemonte Region.
 86 AFLRS, Lombardia Region.
 87 AFLRS, Venezia Region.
 88 AFLRS, Liguria Region.
 89 AFLRS, c/o HPA, PBS.
 90 AFLRS, c/o G-4, Fifth Army Rear.
 91 File.
 92/120 Spares.

NON-CONTROLLED & NON-RESTRICTED MATERIALS

At GALIBERTI GIOVANNI EMILIO, 16, Via Vittorio Veneto, Sesto S. Giovanni (Milano Province).

Pails and basins

5,000 Pieces

At SOC. AN. ARTURO JUNCHANS FABBRICA DI OROLOGERIA, Guidecca, Venezia.

Alarm clocks

Small alarm clocks

Various small clocks

20,000 Each

3,000 "

1,000 "

At G. BARBAGELATA, Via Lavotoi 12, Genoa.

Vegetal fiber & regenerated manilla rope:

Diam. in mm. 8

9

10

11

12

14

16

18

20

22

24

26

28

30

34

36

38

40

44

Total weight

2,520 Metres

3,080 "

2,000 "

3,000 "

2,000 "

4,300 "

2,400 "

3,500 "

1,790 "

1,650 "

1,650 "

1,400 "

800 "

1,020 "

300 "

550 "

600 "

300 "

300 "

9,100 Kgs.

At S. A. LUIGI FONTANA & C., Via Donghi, 42, Genoa.

Polished glass

Rough finished, printed & screened glass

Glass for special work

1,500 Sq. Mts.

3,500 "

200 "

At ACCIAIERIE ELETTRICHE PIO FAGGIN, Via S. Bartolomeo, Via Tino, La Spezia.

Iron scrap

Foundry pig iron

Manganese iron

Refractory materials & foundry earth

Sundry types for printing

200 Tons

30 "

4 "

40 "

5577

At S. A. LUIGI FONTANA & C., Via Donchi. 42, Genoa.

at ACCIAIERIE ELETTRICHE PIO FAGGIN, Via S. Bartolomeo, Via Tino, La Spezia,

2000

Hydric extinguishers, capacity 9 liters	200	Each
Chemical foam extinguishers, capacity 9 liters	100	"
" " " " " 6 "	30	"
" " " " " , motor car type, capacity 6 liters	30	"
Mechanical foam extinguishers, capacity 9 liters	8	"
" " " " " 12 "	7	"
"Tetra" type extinguishers, capacity 2 liters	20	"
" " " " " 1 "	24	"
Chemical foam extinguishers, capacity 150 liters, trolley type	6	"
Mechanical foam extinguishers, capacity 150 liters, trolley type	3	"

1669

At DITTA "MINEMAX" SOCIETA' PER AZIONE, Via XX Settembre 37, Genoa. (Cont'd).

"Lances" (special jet apparatus), mechanical foam extinguisher, capacity 3500 liters per minute 50 Each
Foam producing liquid for mechanical foam extinguishers 10 Tons

At CARLO CALCAGNO DI GIUSEPPE - CARTIERA "IL GIARDINO", Genoa, Frazione Voltri.

Packing paper, chamois finish 20 Tons
" " whitish 4.4 "
Tissue paper for oranges & lemons, wrapping 15 "
Colored paper 2 "
Tissue paper for general wrapping 1.5 "

At SOLARI CERVARI & C., Piazza del Popolo. 8. Genoa.

Bronze valves for steam draught, pipings, etc. 48 Each
Valves in cast iron & bronze, & steel & bronze 200 "
Slide valves in cast iron & bronze 10 "
Bronze cocks for steam & liquids 210 "
Cocks in cast iron & bronze 90 "
Pair level indicators in bronze, for boilers 48 "

At MONTECATINI, S.A., 45, Via A. Volta, Saronno (Varese Prov.).

Ethylene trichloride
Sulphuric acid 50 Be' 3 Tons
Solid caustic soda 160 - 200 "
Colophony 10 "
10 "

At MONTECATINI S.A., Via Candiani 144, Milano.

Titanium dioxide
Sulphuric acid 350 Tons
Sodium bisulphite 700 "
200 "

At VITERIE GIUSEPPE REPERTO, Busalla, Genoa.

Assorted iron screws for wood
Small lots of brass & duraluminium screws in sundry sizes for wood. 4,800 Gross

At CARLO LENON, Roncade (Treviso Province).

Depth charge apparatus 22 Each
High pressure motor compressors, without motor 10 "
Hand driven air pumps of 100 atm. 60 "

At OFFICINE STREBEL, 7 Via Sette. Monza (Milano Province).

50
48 "

Pair level indicators in bronze, for boilers

At MONTECATINI S.A., 45, Via A. Volta, Saronno (Varese Prov.).

Ethylene trichloride	3 Tons
Sulphuric acid 50 Be'	160 - 200 "
Solid caustic soda	10 "
Colophony	10 "

At MONTECATINI S.A., Via Cardiani 144, Milano.

Titanium dioxide	350 Tons
Sulphuric acid	700 "
Sodium bisulphite	200 "

At VITERIE GIUSEPPE REPETTO, Busalla, Genoa.

Assorted iron screws for wood	4,800 Gross
Small lots of brass & duraluminium screws in sundry sizes for wood.	

At CARLO LENON, Roncade (Treviso Province).

Depth charge apparatus	22 Each
High pressure motor compressors, without motor	10 "
Hand driven air pumps of 100 atm.	60 "

At OFFICINE STREBEL, 7 Via Sette, Monza (Milano Province).

Heating boilers	118 Tons
Radiators	28 "

At REJNA e ZANARDINI S.A., 32 Via Solari, Milano.

Calcium carbide lamps	1,500 Each
Various marine lamps	750 "

At A.C.N.A. AZIENDA COLORI NAZIONALI AFFINI, Stabilimento di Cesano Maderno (Milano Province).

Rock salt	700 Tons
Sulphur	86 "
Soda carbonate	10 "
Soda nitrate	7 "
Calcium carbide	277 "
Ethyl alcohol	93 "
Ethyl alcohol	30 "

At A.C.N.A. AZIENDE COLORI NAZIONALI AFFINI, Stabilimento di Rho (Milano Prov.).

Barium chloride	7.5 Tons
Sodium carbonate	22 "
Caustic soda, 36 Be'	15 "
Chloric acid 20/21 Be'	3 "

At CANAPA & CAIPI, Via Tortosa, 6, Genova.

Stamped woollen flags, sundry sizes	(Italian)			
Sewn "	"	"		334 Each
Sewn-half wool "	"	"		308 "
Cotton flags, sundry sizes	"	"		129 "
Sundry type, "	"	"		53 "
Foreign flags, "	"	"		50 "
Signal flags, "	"	"		50 "
Assorted cotton ribbons for flags				3,860 "
Bandings for flags				6,000 metres
Iron hooks for flags				850 Kgs.
Small wood staffs for flags				3,000 Each
Sundry threads for sewing flags				20,000 "
Life saving belts				50 Kgs.
Covered fenders for ships				420 Each
Fenders, uncovered				80 "
Manilla rope for fenders				600 "
Tar cables for fenders				550 Kgs.
Buoys of different types, cork & wood, for anchors				900 "
Aluminium eyelets, for sails & tents				250 Each
Iron rings for covers				300,000 "
Iron buckles for covers & tents				6,000 "
Light signals for Navy signalling				300,000 "
Iron shovels				650 "
Waterproof cloth buckets for ship washing				500 "
				120 "

At STEFANO GARBINO, Via Cialli, Genoa Fraz. Pegli. (Genoa Province).

Fir boards	25 Cu. fts.
Fir Sections	12 "
Short pieces of fir	2.85 "
Sawed pine trunks	377.86 "
Pine boards	62 "
Slavonian oak boards	36 "
National oak saved trunks	13.5 "
Slovenian oak boards	29 "
Sawed acacia trunks	2 "
Acacia boards	9 "
National beech boards	2.9 "
Ash-tree trunks	2.9 "

Covered fenders for ships
 Fenders, uncovered
 Manila rope for fenders
 Tar cables for fenders
 Buoys of different types, cork & wood, for anchors
 Aluminium eyelets, for sails & tents
 Iron rings for covers
 Iron buckles for covers & tents
 Light signals for Navy signalling
 Iron shovels
 Waterproof cloth buckets for ship washing

80 "
 600 "
 550 Kgs.
 900 "
 250 Each
 300,000 "
 6,000 "
 300,000 "
 650 "
 500 "
 120 "

At STEFANO GALBINO, Via Cialli, Genoa Fraz. Pegli. (Genoa Province).

Fir boards
 Fir Sections
 Short pieces of fir
 Sawed pine trunks
 Pine boards
 Slavonian oak boards
 National oak saved trunks
 Slovenian oak boards
 Sawed acacia trunks
 Acacia boards
 National beech boards
 Ash-tree trunks
 Chestnut trunks
 Chestnut boards
 Alder trunks
 Alder boards
 Holm-oak trunks
 Plane-tree boards
 National oak boards
 70 cubic metres of pine boards are at the disposal of Messrs. CANTIERI
 NAVALI RIUNITI.

25 Cu. lts.
 12 "
 12 "
 2.85 "
 377.86 "
 62 "
 36 "
 13.5 "
 29 "
 2 "
 9 "
 2.9 "
 19 "
 12 "
 4 "
 2 "
 2 "
 7 "
 12 "
 5 "

25
 12
 12
 2.85
 377.86
 62
 36
 13.5
 29
 2
 9
 2.9
 19
 12
 4
 2
 2
 7
 12
 5
 613.11

At MONTECATINI, Castellanza (Varese Province).

Phenolic resins
 Ureic resins
 Synthetic paints
 Nitro -paints
 Fat -paints
 Diluents

100 Tons
 30 "
 61 "
 25 "
 8 "
 16 "

613.11
 29
 342

At SOCIETA' ITALIANA RESINA, Via Trento 126, Sesto S. Giovanni (Milano Prov.).

Phenolic moulding powder
Ureic moulding powder

52.8 Tons
2.5 "

At DITTA GIULIO GIANNETTI DEL F. ILI GIANNETTI, Via Marconi 1, Saronno (Varese Prov.).

Disc wheel, for motor vehicles
Cast spoke wheels, for motor vehicles
Rims, for motor vehicles

20 Tons
30 "
50 "

At INDUSTRIA NAZIONALE DISINFETTANTI ANPIL (I.N.D.I.A.), Via G. Leopardi 28, Padova.

Disinfectants, antiseptics
Liquid insecticide
Powder insecticide

1,000 Kgs.
200 "
300 "

At COTONIFICIO DI CORNICILLANO LIGURE, Via Monte S. Gabriele 7, Genoa,

Various cotton waste
Carded cleaning waste

120 Tons
1 1/2 "

At FABBRICA ACCUMULATORI HENSELBERGER, Via Mantova 7, Monza (Milano Province).

Starter batteries

3,000 Each

1674

CML/av

30 August 1945

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 643291-11
Ref: AC/Let/39/27/Tn 4

SUBJECT : A.F.L.E.S. Availability Report No. 17.

TO : North Italy Industrial Commission, Milan
c/o Regional Commerce Office

1. The Transportation Sub-Commission (Rail Division) is
desirous of having the following material blocked for purchase
by the Italian State Railways:

At Soc. Elettrici ed Elettromeccanici del Gaseno, 41 Via Milano
Brescia.

Lead in bars 50 tons
Insect destroyer 280 "

At G.M. Prosdocioli, Via S. Fermo 24 Padova.

Packing papers, assorted	100 x 50	25,000	Kgs.
Leather Willboard	" 70 x 100	13,000	"
Satin paper	70 x 100	5,500	"
Blotting "	47 x 58	1,500	"
Drawing "	white and colored 50 x 65	1,500	"
File Cardboards B. of different thicknesses	70 x 100	1,200	"
White and colored smoothed paper for bookbinders	70 x 100	1,000	"
Manila cardboard	70 x 100	800	"
Parchment substitute	75 x 100	700	"
White cardboard for cards	62 x 83	500	"
"Polour" paper	70 x 100 and 61 x 86	2,000	"
Cardboard (grey-green)			

1675

1. The Transportation Sub-Commission (Rail Division) is desirous of having the following material blocked for purchase by the Italian State Railways:

At Sog. Elettrica ed Elettromeccanica del Caffaro, 41 Via Milano, Brescia.

Lead in bars 50 tons
Insect destroyer 383 "

At G.M. Proquodini, Via S. Pietro 24 Padova.

Packing papers, assorted	100 x 50	25,000 Kgs.
Leather Millboard "	70 x 100	15,000 "
Latex paper "	70 x 100	3,500 "
Blotting "	47 x 58	1,800 "
Drawing "	white and colored 50 x 65	1,500 "
File Cardboards B. of different thicknesses	70 x 100	1,200 "
White and colored smoothed paper for bookbinders		1,000 "
Handle cardboard 70 x 100		800 "
Parchment substitute 75 x 100		700 "
White cardboard for cards 62 x 83		500 "
Spelour paper 70 x 100 and 61 x 86		3,000 "
Cardboard (grey-green) various thicknesses	70 x 100	8,000 "
		3,000 "
Linon paper 75 x 100 and 100 x 150		

At Acciaierie e Tubificio di Brescia (Stabilimento Presso e Fucine) 4 Via Cassala, Brescia.

Steel sheets	120 tons
Copper plates	2,5 "
Aluminium disks	7 "
Sledge hammers, pick axes, levers	3 "
Copper tubes	5,5 "

At Industria Chimica Pott, Saronio, Plant: Velemano, Varesina, 30 Corso Venezia, Milano.

Portulins 15 tons

- 2 -

At Società Dr. Luigi Martignoni, Tras. Molassona, Genova.

Telephone Cable

Flexible wire 4 x 1.5 mm.

62 Km.
5 "

2. Will you please furnish the I.S.R. with releases.

DIRECTOR

cc. Chief of Stores Service I.S.R. Bldg.
Attn: Ing. Braoci

Your A 13/6/727 of 27 August 45 refers

7103
2374

Ministry of Transport
I.S.R. Direction General
Stores Service

Rome 8th September 1945

A.13/6/2874/62/14A 6551/35

Subject:

Report on non-controlled
and non-restricted items
(17th list)

Military Railway Service
(Stores)

Building

f.i:

→ Transportation Sub-Commission
(Rail Division)

Building

1. With reference to your letter AC/Mat/39/26/Tn 4 dated 30 August 45 and Availability Report N. 17.
2. The Standard electric bulbs of Societa Philips, Milan, mostly required by ISR, are those with 125 and 150 volts, and 15, 20, 30, 40, 60, 100, 150 and 200 watts.
3. The following quantities could be allocated:

Volt.	125	Watt.	15	Total
"	"	"	20	each 300.000
"	"	"	30	
"	"	"	40	each 250.000
"	"	"	60	
"	"	"	100	
"	"	"	150	each 30.000
"	"	"	200	
"	"	"	300	each 5.000
"	"	"	500	
"	150	"	15	Total
"	"	"	20	each 500.000

dated 30 August 45 and Availability Report N. 17.

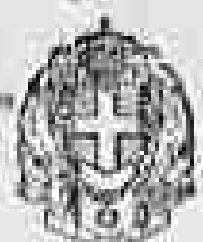
2. The Standard electric bulbs of Società Philips, Milan, mostly required by ISR, are those with 125 and 150 volts, and 15,20,30,40,60,100,150 and 200 watts.

3. The following quantities could be allocated:

Volt.	125	Watt.	15 } 20 } 30 }	Total each 300.000
"	"	"	40 } 50 } 100 }	each 250.000
"	"	"	150 } 200 }	each 30.000
"	"	"	300 } 500 }	each 5.000
"	150	"	15 } 20 } 30 }	Total each 500.000
"	"	"	40 } 60 } 100 }	each 350.000
"	"	"	150 } 200 }	each 50.000
"	"	"	300 } 500 }	each 10.000

Chief of Service
Sgd. Bracci

Ca.7/9cb.



MINISTERO
DELLE COMUNICAZIONI
DEI TRASPORTI
FERROVIE DELLO STATO
DIREZIONE GENERALE

Servizio Approvv.ti

Roma 8 Settembre 1945 A.

N. A. 13/6/ 2874 / 62 / m/a 6351/33

Al N.

del

AL SERVIZIO MILITARE FERROVIARIO
(Stores)

S E D E

OGGETTO

Segnalazioni: di prodotti
non controllati né contingentati
(17° elenco)
ALLEGATI N. _____

e p.c.

SOTTOCOMMISSIONE TRASPORTI
(Ferrovie)

S E D E

1° Si fa riferimento alla vs. lettera N° A.C./Mat/39/26/Tn.4 del 30.8.45 ed al rapporto di disponibilità N° 17.

2° Le lampadine elettriche Standard della Società Philips di Milano che ci interessano in prevalenza sono quelle del voltaggio da 125 e 150 e del wattaggio di 15, 20, 30, 40, 60, 100, 150 e 200.

3° Le quantità da assegnarci potranno essere stabilite come segue:

volt.	125	watt.	15	numero 300.000 complessivamente
"	"	"	20	
"	"	"	30	
"	"	"	40	id. 250.000
"	"	"	60	
"	"	"	100	
"	"	"	150	id. 30.000
"	"	"	200	
"	"	"	300	id. 5.000
"	"	"	500	

5372

m/a

./.

volt.	150	watt.	15	{	numero 500.000 complessivamente
"	"	"	20		
"	"	"	30		
"	"	"	40	{	id. 350.000
"	"	"	60		
"	"	"	100		
"	"	"	150	{	id. 50.000
"	"	"	200		
"	"	"	300	{	id. 10.000
"	"	"	500		

IL CAPO DEL SERVIZIO

ing. [signature]

CML/ev

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

U R G E N T

30 August 1945

Tel: 843191-11
Ref: AC/Mat/39/25/TM 4

SUBJECT : A.F.L.R.S. Availability Reports.

TO : Chief of Stores Service I.S.R. Bldg.
Attn: Ing. Bracci

1. We recently made a request on Commerce Officer at Milan for the release of 100,000 electric light bulbs from the firm Industria Lampade Elettriche Radio, Via Giovenco 4, Milan.
2. The Regional Commerce Officer advises that the request for release should be addressed to "Comitato Elettrotecnico" which has in preparation a distribution scheme for North Italy of all existing stocks. The Committee should be advised of the sizes and wattages required.
3. Please prepare such a request and send it to the a/m Committee at Milan or have a representative present it in person, advising this Hq. the results.

DIRECTOR

5571

Ministry of Transport
I.S.R. Direction General
Stores Service

39
Rome August, 31 1945
A.13/6/727/1496492/33

Subject: M.R.S. (Stores Dept)
Not restricted and Building
non controlled items. → Copy to Tn Sub Comm. A.O.
Request. (Rail Division)
Building

1. Ref. is to your AC/Mat/39/23/Tn.4 letter and to the Availability Report N°17, enclosed in your letter M.R.S. Tn.A.2/2/65 dated August 2,45.
2. The materials as shown in said report and that we want to be purchased are the following:
 - a) All the paper of various kinds, and also the pasteboard and cord existing at Firm "G.M.Prodocimi" Padova. (We sent a letter to the a/m firm on Aug. 23, '45, so that they will inform us about their sale conditions and forward us one sample for each kind of paper, pasteboard and card).
 - b) The 283 tons of insecticide at Firm "Soc. Elettrica ed Elettrotecnica del Caffaro, Brescia" and also the 15 tons of destrine at Firm "Industria Chimica Dott. Saronio di Melignano".

(Rail Division)

Building

1. Ref. is to your AC/Mat/39/23/Tn.4 letter and to the Availability Report No 17, enclosed in your letter M.R.S. Tn.4.2/2/65 dated August 2, 45.
2. The materials as shown in said report and that we want to be purchased are the following:
 - a) All the paper of various kinds, and also the pasteboard and cord existing at Firm "G.M. Prosdccini" Padova.
(We sent a letter to the a/m firm on Aug. 23, '45, so that they will inform us about their sale conditions and forward us one sample for each kind of paper, pasteboard and card).
 - b) The 283 tons of insecticide at Firm "Soc. Elettrica ed Elettrotecnica del Caffaro, Brescia" and also the 15 tons of destrine at Firm "Industria Chimica Dott. Saronio di Melagnano".
(We requested the above Firms to let us know their prices and to send the samples).
 - c) 50 tons of lead in bars at "Società Elettrica ed Elettrotecnica del Caffaro, Brescia" and also 120 tons of steel sheets, tons 2.5 of copper plates, tons 7 of aluminium discs, tons 2 of picks, levers and hammers, and tons 6,5 of copper pipes at "Acciaieria e Tubificio" Brescia.

Cu.30.cb.

/.

1 6 8 4

(On August 17, 45 I charged the Procuring and Purchase Commission, Milan of the very purchase)/

d) The electric bulbs Standard at "Soc. Philips" Milan, restrictively to the types of volts 125 and 150, and also the phone cable and the wire at Firm "Dott. Luigi Martignani" Frazione Molassena (As far as the first item is concerned it was sent a wire to the Firm to submit an offer and for the second items we asked the Tecnico Service to test them, and in case they would be useful, to send to this Direction the samples and the offers of the firm).

The Service Chief

Sgd. Bracci



XXXXXXXXXXXXXXXXXXXX
 MINISTERO
 DELLE COMUNICAZIONI
 DEI TRASPORTI

FERROVIE DELLO STATO
 DIREZIONE GENERALE

Servizio Approvv.ti

Roma 81 Agosto

5
 194 - A.

A. 13/6/ f 2 f / uccA 6192/33
 N

Al N.

del

AL SERVIZIO MILITARE FERROVIARIO
 (STORES)

OGGETTO

Segnalazione di prodotti
 non controllati né
 contingentati.

ALLEGATI N.

e p.c. SOTTOCOMMISSIONE TRASPORTI
 (Ferrovie)

S E D E

S E D E

1° - Si fa riferimento alla vs. lettera N° AC/Mat/39/
 23/Tn. 4 del 16 corr. ed al rapporto di disponibilità N° 17
 allegato alla vs. precedente N° M.R.S. Tn.A/2/65 del 2.8.45.

2° - I materiali elencati in detto rapporto che deside-
 riamo acquistare sono i seguenti:

a) Tutta la carta di vario tipo, nonché il cartone e lo
 spago esistenti presso la Ditta G.M. Prosdocimi di Padova.
 (Scritto il 23 corr. alla Ditta che ci faccia conoscere le
 condizioni di vendita, rimettendoci un campione per ogni tipo
 di carta, cartone e spago);

b) Le Tonn. 283 di insetticida presso la Ditta Soc. Elet-
 trica ed Elettrotecnica del Caffaro di Brescia, nonché le Ton-
 nellate 15 di destrina della Ditta Industria Chimica Dott. Sa-
 ronio di Melegnano.

(Sono stati richiesti alle due Ditte le quotazioni ed i re-
 lativi campioni) ;

c) Le Tonn. 50 di piombo in barre della Società Elettri-
 ca ed Elettrotecnica del Caffaro di Brescia, nonché le Tonn.
 120 di lamiera di acciaio, Tonn. 2,5 di rame in piastre, ton-

nellate 7 di dischi di alluminio, Tonn. 3 di picconi, leve e martelli, Tonn. 6,5 di tubi di rame della Acciaieria e Tubificio di Brescia.

(Il 17 corr. dato incarico all'acquisto alla Commissione Incetta ed Acquisti di Milano)

a) Le lampadine elettriche Standard della Soc. Philips di Milano, limitatamente ai tipi da volts 125 e 150, nonché il cavo telefonico ed il filo flessibile della ditta Dott. Luigi Martignoni di Frazione Molassana. (Per le prime si è telegrafato alla Ditta di presentare offerta e per il secondo dato incarico al Servizio Tecnico di esaminarlo e, in caso di utilità, rimettere a questa Sede i campioni e l'offerta della ditta) .

IL CAPO DEL SERVIZIO



MINISTRY OF TRANSPORT

Stores Service

To The Sub-Commission

Rome

SUBJECT: Listed products within
controlled and restricted -

1. Referring to your letter N. 40/444/35/23/TA L, dated 16 August 45 and to the availability report N. 17 attached to your precedant N. 123 TA/1/9/45 of 2.8.45.

2. The materials listed in said report which we desire to acquire are the following:

- a) all the paper of the various types, also the pasteboard and the cord existing at the firm of G.M. Proccedini di Padova (having written the 23rd of current month to the firm to let us know the conditions of sale, and to send a sample of each type of paper, pasteboard and cord);
- b) the 235 tons of ircoctoidal of the firm Societa' Elettrica di Elettrotecnica di Caffaro di Brescia, also the 15 tons of detrin of the firm Industria Chimica Dott. Sarcinello di Melegnano. (we have made request to both firms for the rates and relative samples);
- c) The 50 tons of lead in bars from firm Societa' Elettrica di Elettrotecnica di Caffaro di Brescia, also the 120 tons of sheet steel, 2,5 tons of copper-sheets, 7 tons of aluminium discs, 3 tons of pick-axes, levers and lemmers, and 5,5 tons of copper-tubes of the "Acciaierie e Tubiflato di Brescia". (the 17 of current month we have given instructions to the "Purchasing Commission of Milan for the acquisition).
- d) The standard Electric Bulbs of the Societa' Philips of Milan limiting to types of 125 and 150 Volts, also the Telegraphy Cables and the Flexible Wire of the firm Dott. Luigi Martignoni of Milanese Point. (for the first we have telegraphed to the firm to present an offer and for the second we have given orders to our technical service to examine it and if utilisable to remit the samples and offer of the firm).

5558

Il Capo del Servizio

signed: Bracci.

1688

COPY NO. 36

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFLP3 (RALC), APO 512.

Telephone: ROME 66422

19 July 1945

IRS/598

AVAILABILITY REPORT NO. 17

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the ALR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be borne in mind that ALG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the ALR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, ALCOM concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
AFJ.R.S.

B. S. Sheldon
B. S. SHELDON, Colonel,
Chief of Section (Br)
AFJ.R.S.

2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.

3. It must, however, be borne in mind that JAG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted items drawn up by the JLR (IT.II.N) BOARD.

4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, JAGOM concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibson

THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

B. B. S. Sheldon

14/30
B. B. S. SHELDON, Colonel,
Chief of Section (Br)
A.F.L.R.S.

DISTRIBUTION

See reverse

5587

DISTRIBUTION

COPIES NO.

1/2	C-in-C Med.
3/5	Comdr U.S. Naval Forces, Northwest African Waters
6/8	G-4 (A), AFHQ
9/12	G-4 (B), (For DPG)
13	G-5, AFHQ
14	Q (Paint), AFHQ
15	Q (E), AFHQ
16/19	Engineer Section, AFHQ
20	Director of Engineer Stores, AFHQ
21	Signal Section, AFHQ
22/24	S & T, AFHQ
25	Q, AFHQ
26	Ord (A), AFHQ
27/29	Ord (B), AFHQ
30	REME, AFHQ
31	CE, MTOUSA
32	CG, Fifth Army (Attn: G-4 Section)
33	DIR, Italy
34/36	Tn. Increment, C.M.F.
37/40	AFSC/MTO
41	Hq, 214 Group, R.A.F.
42	CE, FB3
43	CE, FB3 (South)
44	Ord, FB3
45	Ord, FB3 (South)
46	Signals, FB3
47	Q, FB3
48/49	BPA, FB3
50	BPA, FB3 (South)
51	CO, FB3 (South)
52	Flag Officer, T.R. ITO & ADRIATIC
53	RN (FOUILL), POI
54/55	CMO, IT
56/58	CS, T.R. ITO
59	COMOB, F.L. ITO
60	NOIC, NAPLES
61	NOIC, POCNA
62	NOIC, LIGORN
63	NOIC, TRILIST
64	NOIC, VENICE
65	NOIC, GENOA
66	S.N.O., Eastern SICILY
67	C-in-C led. Representative, Rome
68/69	Chief Commissioner, ALCON
70	HQ, ALCON

41 Hq. 214 Group, R.A.F.
42 CE, FBG
43 CE, FBG (South)
44 Ord, FBG
45 Ord, FBG (South)
46 Signals, FBG
47 OM, FBG
48/49 BPA, FBG
50 BPA, FBG (South)
51 CO, FBG (South)
52 Flag Officer, T.R.TIC & ADRI TIC
53 RN (FOTILL), FOTI
54/55 GNO IT
56/58 CS, T.R.TIC
59 CCNOB, F.LLRMO
60 FOIC, N.F.LS
61 FOIC, NCON
62 NOIC, LIGHORN
63 NCIC, TRILITE
64 NOIC, VENICE
65 NOIC, GENOA
66 S.N.O., Eastern SICILY
67 C-in-C Med. Representative, Rome
68/69 Chief Commissioner, ALCON
70 HQ, ALCON
71 Economic Section
72 Agriculture Sub-Commission
73/74 Air Force Sub-Commission
75 Commerce Sub-Commission
76/77 Industry Sub-Commission
78/79 Navy Sub-Commission
80/82 Public Works & Utilities Sub-Commission
83 Transportation Sub-Commission
84 ADOS (F), DDCS, I of C, C.M.F.
85 ADOS, HQ CP & P (Italy) Ord.
86 Naples Branch, CP & P (Italy) Ord.
87 Rome Branch, CP & P (Italy) Ord.
88 Milan Branch, CP & P (Italy) Ord.
89 Director of Engineer Production & Stores (Adv).
90 File 91/94 War Diary 95/125 Spares

UNCONTROLLED MATERIALS

At ELECTROCHEMICAL PRODUCTS "ROSSI" LTS., Montebelluna (Treviso Prov.).

Hydrochloric acid	$\frac{1}{2}$ Ton
Sodium hypochlorite	1 "

At BEIERG S.A., 2 Corso Sempione, Milan.

Ammonia, 100%	105 Tons
Sulphuric acid, 100%	200 "
Caustic soda	140 "
Cellulose	150 "
Sodium carbonate	35 "
Permanganate	3.5 "
Persulphate	11 "
Tartaric acid	2 "
Titanium oxide	1.5 "
Aluminium sulphate	4.9 "
Liquid chlorine	.5 "
"Denaturated" salt	110 "
Acetic acid	1 "

At ELETTROMECCANICA ENRICO BEZZI, 23 Via Gaetano Crespi, Milano.

Electric motors of $\frac{1}{4}$ to 10 HP	850 Each
---	----------

At SOCIETA' ELETTROTECNICA CHILICA ITALIANA, 97 Via G.B. Grassi, Milano.

Reostats (various types)	60 Each
Resistances for radios	250,000 "

At BRUNO BASSEGGIO, Viale 4 Novembre 48, Treviso.

Brass scrap	1.09 Tons
Copper scrap	7.60 "
Aluminium scrap	.20 "
Lead scrap	1.03 "
Zinc scrap	.2 "
Bronze scrap	.2 "

At LORENZO BEVILACQUA, Piazzola Sul Brenta (Padova Prov.)

Black tube, Bergman 9 type	180 Metres
Ironplated tube, Bergman 9 type	170 "
Angles for Bergman tube (various sizes)	20 Pieces
T joints for Bergman tube (various sizes)	20 "
Porcelain pipe heads	300 "
Clutches	200 "
Small hooks	500 "
Porcelain ceiling roses	72. "

850 Each

Electric motors of 1/4 to 10 HP

At SOCIETA' ELETTROTECNICA CHITICA ITALIANA, 97 Via G.B. Grassi, Milano.

60 Each
250,000 "

Reostats (various types)
Resistances for radios

At BRUNO BASSEGGIO, Viale 4 Novembre 48, Treviso.

Brass scrap
Copper scrap
Aluminium scrap
Lead scrap
Zinc scrap
Bronze scrap

1.09 Tons
7.60 "
.20 "
1.03 "
.2 "
.2 "

At LORENZO REVILACQUA, Piazzola Sul Brenta, (Padova Prov.)

Black tube, Bergman 9 type
Ironplated tube, Bergman 9 type
Angles for Bergman tube (various sizes)
T joints for Bergman tube (various sizes)
Porcelain pipe heads
Clutches
Small hooks
Porcelain ceiling roses
Wooden ceiling roses, 6 cm.
" " " 5 cm.
" " " 6 cm.
" " " 8 cm.

Lamp-holders with straight bases
" " " curved bases
" " " Golia
" " " Edison
" " " ilignon

Small derivation boxes
Porcelain derivation boxes
Hangers
Rotary deviators
Pear deviators
Pear switches
Rotary switches
Rotary invertors
Two-way switches
Pear switches
Rotary switches

180 Metres
170 "
20 Pieces
20 "
300 "
200 "
500 "
72 "
350 "
600 "
1,400 "
600 "
17 "
26 "
3 "
108 "
22 "
68 "
4 "
100 "
47 "
26 "
29 "
50 "
3 "
2 "
12 "
32 "

5566

At LORENZO BEVILACQUA, Piazzola Sul Brenta (Cont'd).

Lamp sockets (screw type)	28 Pieces
Terminals for diamonds	12 "
Bipolar inputs 6 A.	64 "
" " 6 A. flying	8 "
" plugs, 6 A.	48 "
" inputs 6 A. flying (rubacorrente)	20 "
Inputs & plugs, 15A	5 "
" " , 6A	3 "
Bipolar plugs, 15A	15 "
" inputs, 15A	150 "
" plugs, 30A	12 "
Tripolar inputs, 30A	12 "
Black insulating ribbon (coils)	48 "
Knife-switches 20A, tripolar (without valves)	2 "
" " 10A, "	1 "
" " 5A, " (with valves)	1 "
" " 30A, "	1 "
" " 30A, bipolar "	1 "
" " 10A, "	1 "
Zeux switches, 35A, tripolar	3 "
Iron holders of 35 cm.	2 "
Brassholders of 25 cm.	2 "
Bell cores, 5 watt - 130 volts	4 "
Electric bells, 130 volts	10 "
Edison collars	60 "
Golia collars	2 "
Mignon collars	5 "
Edison ring connections	15 "
Golia ring connections	1 "
Unipolar small plugs	60 "
Bipolar " "	12 "
" valves (tobacco box), 6A	15 "
Aerial valves, 20A	45 "
" " , 50A	4 "
" " , 6A	40 "
Flying deviators	3 "
Pear deviators of gallalite	10 "
Spool insulators, 25 x 25	500 "
Pulley " , 55 mm.	42 "
" " , 55 x 75	5 "
" " , 30 x 30	100 "
Milan insulators	3,200 "
Bell insulators, 90 x 130	30 "
Silk cord for bells	80 metres
Under-lead cable, 2 x 7/10	80 "
Cord, 2 x 0.50	500 "
" , 3 x 0.50	150 "
" , 2 x 0.35	500 "
" , 3 x 0.35	100 "
" , 2 x 1.50	50 "

Edison collars	60	"
Golia collars	2	"
Mignon collars	5	"
Edison ring connections	15	"
Golia ring connections	1	"
Unipolar small plugs	60	"
Bipolar "	12	"
" valves (tobacco box), 6A	15	"
Aerial valves, 20A	45	"
" " , 50A	4	"
" " , 6A	40	"
Flying deviators	3	"
Pear deviators of gallalite	10	"
Spool insulators, 25 x 25	500	"
Pulley " , 55 mm.	42	"
" " , 55 x 75	5	"
" " , 30 x 30	100	"
Milan insulators	3,200	"
Bell insulators, 90 x 130	30	"
Silk cord for bells	80 metres	
Under-lead cable, 2 x 7/10	80	"
Cord, 2 x 0.50	500	"
" , 3 x 0.50	150	"
" , 2 x 0.35	500	"
" , 3 x 0.35	100	"
" , 2 x 1.50	50	"
Under-rubber cable, 3 x 2	20	"
Aluminium wire for bells	200	"
Copper wire for bells	300	"
Black wire, 12/10	500	"
" " , 22 5/10	80	"
" " , 10 mmg.	150	"
" " , 14/10	140	"
Tigred string, 2 x 0.78	40	"
Lamps, 100 watt, 160 volts	2 Pieces	
" , 75 " , 160 "	4	"
" , 40 " , 160 "	4	"
" , monowatt, 160 "	25	"
" , Mignon , 130 "	120	"
" , 40 watt , 130 "	51	"
" , 60 " , 130 "	70	"
" , 100 " , 130 "	150	"
" , monowatt, 130 "	220	"

At LORENZO BEVILACQUA, Piazzola Sul Brenta (Cont'd).

Small pears for bells	18 Pieces
Pulsators for bells	6 "
Small plate with two pulsators	1 "
Door switches	2 "
Aldraj rope, 35 mmq.	2,000 Metres
Insulated rope, 16 mmq.	500 "
" " , 10 mmq.	600 "
Bell insulators, 75 x 100	100 Pieces
Cable shoes for ropes, 25 mmq.	12 "
" " " , 16 mmq.	24 "
" " " diamonds	24 "
Aluminium strips, 1 x 10 mm.	500 Metres
Aerial valves, 20A	40 Pieces

At DITTA ALESSANDRO BOSCOLO - MUSESTRE DI RONCADE, Via Tre Ponti. (Treviso Prov.)

250,000 Pieces

Bricks

At SOC. ELETTRICA ED ELETTROMECCANICA DEL CAFFARO, 41 Via Milano, Brescia.

Raw materials:	50 Tons
Arsenious anhydride	19 "
Benzole	13 "
Litharge	130 "
Magnesite carbonate	70 "
Manganese ore	55 "
Naphtaline	50 "
Lead in bars	1 "
Nicotine sulphate	110 "
Copper sulphate	1.5 "
Sulphur	
Finished products:	17 Tons
Permanganate	8 "
Manganese oxide	20 "
Fused calcium chloride	20 "
Antimalaria green "Caffaro"	10 "
Solvents	29 "
"Cerital" (synthetic wax)	20 "
Fenclor - disinfectant	283 "
Insect destroyer	130 "
Anticryptogamous	

At S. A. EREDI FRAZZI, 4 Piazzale Cadorna, Cremona.

900,000 Each
9,000 "

Solid bricks
Hollow bricks

Raw materials:	50 Tons
Arsenious anhydride	19 "
Benzole	13 "
Litharge	130 "
Magnesite carbonate	70 "
Manganese ore	55 "
Naphtaline	50 "
X Lead in bars	1 "
Nicotine sulphate	110 "
Copper sulphate	1.5 "
Sulphur	
Finished products:	17 Tons
Permanganate	8 "
Manganese oxide	20 "
Fused calcium chloride	20 "
Antimalaria green "Caffaro"	10 "
Solvents	29 "
"Cerital" (synthetic wax)	20 "
Pencolor - disinfectant	283 "
Insect destroyer	130 "
Anticryptogamous	

At S. A. EREDI FRAZZI, 4 Piazzale Cadorna, Cremona.

Solid bricks
Hollow bricks

900,000 Each
9,000 "

X At G. M. PROSDOCIMI, Via S. Fermo, 24, Padova.

Packing papers, assorted, 100 x 150
Leather millboard, assorted, 70 x 100
Satin paper, assorted, 70 x 100
File covers (grey), 70 x 100
Blotting paper, 47 x 58
Drawing paper, white & colored, 50 x 65
File cardboards R. of different thicknesses, 70 x 100
White & colored smoothed paper for bookbinders
Manilla cardboard (assorted colors), 70 x 100
Parchment substitute, 75 x 100
White cardboard for cards, 62 x 82
Twine (assorted)
"Pelour" paper (white & colored), 70 x 100 & 61 x 86
Cardboard (grey-green), various thicknesses, 70 x 100
Linen paper, 75 x 100 & 100 x 150

25,000 Kgs.
13,000 "
3,500 "
2,700 "
1,800 "
1,500 "
1,200 "
1,000 "
800 "
700 "
500 "
800 "
3,000 "
3,000 "
3,000 "

At FORNACI SCHIAVON, Casale Sul Sile. (Treviso Prov.)

Full bricks	98,000 Each
Bored bricks	500,000 "

At "PISCA" PRIMARIA INDUSTRIA SPECIALITA' CONSERVE ALIMENTARI - DI LANCIOTTO
SALTARETTA, Palazzo Nuova Borsa, 120, Genoa.

Tin plate, for making cans	8,000 Kgs.
----------------------------	------------

At ACCIAIERIA e TUBIFICIO DI BRESCIA (STABILIMENTO PRESSE e FUCINE), 4 Via Cassala,
Brescia.

Steel sheets	120 Tons ✓
Copper plates	2.5 " ✓
Aluminium disks	7 " ✓
Compressed gas containers	4,000 Each
Sledge hammers, pick axes, levers	3 Tons ✓
Copper tubes	6.5 " ✓

At INDUSTRIA CHIMICA DOTT. SARONIO; Plant: Ricognano; Management: 30 Corso
Venezia, Milano.

Raw materials:

Pyrites	91 Tons
Rock salt	221 "
Marine salt	179 "
Refined sulphur	60 "
Melted caustic soda	40 "
Anhydrous carbonate of soda	7 "
Caustic ammonia	5.5 "
Anhydrous sodium sulphate	50 "
Potassium chloride & sulphate	52 "
Sodium sulphide & sulphahydrate	33 "
Liquid sulphur dioxide	5.5 "
Magnesite	7.4 "
Acetic anhydride	3 "
Naphthalene	21.5 "
Acetic acid	4 "
Gallie acid	1.5 "
Oxalic acid	.8 "
Dextrine	15 "
Methyl alcohol	6 "

Manufactured products:

Commercial colors	134 Tons
Sulphuric acid, 66 Be'	298 "

Raw materials:

Pyrites	91 Tons
Rock salt	221 "
Marine salt	179 "
Refined sulphur	60 "
Melted caustic soda	40 "
Anhydrous carbonate of soda	7 "
Caustic ammonia	5.5 "
Anhydrous sodium sulphate	50 "
Potassium chloride & sulphate	52 "
Sodium sulphide & sulphahydrate	33 "
Liquid sulphur dioxide	.5 "
Magnesite	7.4 "
Acetic anhydride	3 "
Naphthalene	21.5 "
Acetic acid	4 "
Gallic acid	1.5 "
Oxalic acid	.8 "
Dextrine	15 "
Ethyl alcohol	6 "

Manufactured products:

Commercial colors	134 Tons
Sulphuric acid, 66 Be'	298 "
Sulphuric acid, 66 Be' arising from recovery of nitric acid	162 "
Caustic soda, 36 Be'	54 "
Hydrochloric acid	42.4 "
Mixture of chlorosulphuric acid & sulphuric anhydride	80 "

At DITTA ING. LUIGI DE KILLERLING, 12 Via Spartaco, Milano.

Boilers for radiators	20 Each
Electric boilers for bath installation	25 "
Heaters for steam-heating plants	40 "
Steam valves	20/100 "
Steam reduction valves	10/50 "
Water outlets	50/300 "
Automatic water outlets	4,000 "
Thermostats for liquids	10/50 "
Methan pressure regulators (for cars)	100 "
Electric thermostats	400 "
Some air lift gates, manometers, thermometers.	

At SOC. DR. LUIGI MARTIGNONI, Fraz. Molassana, Genoa.

Telephone cable
Flexible wire, 4 x 1.5 mm.

62 Kilometers
5 "

At SOC. PER AZIONI PHILIPS, Via S. Martino 20, Milan.

Electric light bulbs, standard
Bulbs, car
Bulbs, small
Bulbs, sodium & mercury

7,886,119 Each
519,672 "
2,673,660 "
13,140 "

At ING. GIORGIO FABBRINI, Corno Garibaldi, 7, Padova (Agent for S.A. ERCOLE
MARELLI, Sesto S. Giovanni).

3-phase asynchronous motors protected against dampness, with armature in shunt circuit:

Type	AC.	HP	Volts	Periods	Revs	Each
"	114	0.3	220/380	42	1200	5
"	124	0.5	220/380	42	1200	4
"	216	0.42	127/220	42	800	1
"	222	1.5	220/380	42	2400	1
"	224	1	150/260	50	1400	1
"	224	1	127/220	42	1200	1
"	224	1	220/380	42	1200	8
"	312	2	260/450	50	2800	1
"	314	1.5	220/380	42	1200	3
"	326	1.25	127/220	42	800	1
"	326	1.25	220/380	42	800	2
"	514	3.4	220/380	42	1200	1

3-phase asynchronous motors hermetically sealed with armature in shunt circuit:

Type	MAC	RM	HP	Volts	Periods	Revs.	Each
"	1/4	0.38	150/260	50	1400	2	
"	1/4	0.32	220/380	42	1200	1	
"	2/4	0.5	220/380	42	1200	1	
"	3/4	0.75	220/380	42	1200	3	
"	5/4	1.2	150/260	50	1400	1	

Generators of alternated monophase current, opened execution:

Type	SGM	KVA	Volts	Periods	Revs.	Each
"	40/2	4	150	42	2700	2

with rheostats of quadro.

HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION
COMMERCE DIVISION

23 August 1945

Ref : XI-~~SS~~-COM - 2-375

ASA/ABN

SUBJECT : AFLRS, Availability Reports

TO : Transportatio Sub-Commission, ALCOM
Rail Division
c/o Transportation (Br) Main, C.M.F.

1. Your ref. AC/MAT/39/22/Tn 4, dated 7 August 45 refers. It was misdirected to Turin.

2. Apparently an explanation of the blocking system in use in Northern Italy is required. All blocked materials (with exception of leather, plywood, solder, tin, and white metal) are controlled by a group of Italian Industrial Committees, which are supervised by the North Italy Industrial Commission. A list of the Committees is attached.

3. A request for release of electric light bulbs for the Italian State Railways should be addressed to Comitato Elettrotecnico, which has in preparation a distribution scheme for North Italy of all existing stocks. The Committee should be advised of the sizes and wattages required.

4. The exceptions noted in para. 2 are the only engineering materials which are blocked by AFLRS for military use, and this list is currently being modified to permit civilian use of a certain part of the availability.

For Regional Commissioner :

A. S. Austin, Maj.

STEPHEN A. CRUMP, Lt.Col. AUS
Regional Commerce Officer

cc.
ALCOM, Milano,
Commerce S/C

5503

CML/a

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/22/T2 4

7 August 1945

SUBJECT : A.F.L.R.S. Availability Report No. 18.

TO : Commerce Division Officer, Turin *Milan*

1. Reference above report of materials available from
A.F.L.R.S.

2. Please block the following material for purchase by
the Italian State Railways:

At Industria Lampade Elettriche Radio, Via Giovenone 4, Milan

Electric light bulbs various, 100,000

3. It is requested that this request be given a high
priority.

By Command of Rear Admiral Stone:

DIRECTOR

HEADQUARTERS
VENEZIE REGION
ALLIED MILITARY GOVERNMENT
A.F.O. 394

MA/mg

25 Aug. 1945

REF : R.XII/OMI/33

SUBJECT : Availability of materials.

TO : TRANSPORTATION SUB-COMMISSION A.C.
(Rail Division)
c/o transportation Main

1. Ref. your letter AC/MAT/39/21/Tu/4 August 7th.
2. Attached are R.O's N. 465=466=467 to Italian State Railways as your request of materials.
3. Please send them to entitled Office of Italian State Railways.

f *B. Wright, Capt*
A.W. WRIGHT
Major
The Cheshire Regt.
Regional Commerce Officer

5521

CML/av

TRANSPORTATION SECTION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.R.

Tel: 843191-11
Ref: AC/125/39/21/Tn 4

7 August 1948

SUBJECT : A.T.L.R. Availability Report N° 13.
TO

TO : Commerce Division Officer Venice

1. Reference above report of materials available from
A.T.L.R. Will you please check the following for purchase
by the Italian State Railways:

At Int. Chimica Nigis Turano Harbor - Largo 1516-Venice.

Lead Minus	10 Pans.
Lead Nitrate	7 "

At Cartiera Rossi, Arciero (Vicenza Prov.)

Packing paper up to 30 gr.	32,700	Egs.
" " " " 30 "	39,100	"
Writing " white and colored	65,200	"
Coarse " "	24,900	"
Special " "	15,400	"
Grey Cardboard	3,000	"
Various	37,200	"

At Soc. Ad. Fabbrica Italiana Line (Safil) Camorgara (Venezia Prov.)

Files	4,000 each
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2. It is requested that you give this request a high priority.

By Command of Rear Admiral Stone:

DIRECTOR

HEADQUARTERS
VENETIAN REGION
ALLIED MILITARY GOVERNMENT
A.P.O. 394

BR/mg

1 Aug. 1945

REF : R.XII/CAR/52

SUBJECT : Release of Materials for I.M.G.

TO : COMMERCE SUB/COMMISSION H.Q. = A.C.
Materials Division

COPY : TRANSPORTATION SUB/COMMISSION H.Q. = A.C.

COMMERCE SUB/COMMISSION MILAN OFFICE ALLIED COMMISSION

1. With reference to Transportation S/Commission letter AC/MAT/35/8/
Tu 4 dated 20/7/45, copy of which is attached for easy reference, the undermen-
tioned statement shows what remain frozen at warehouse of the Firms concerned.

2. Table to show items remaining as compared with items originally
declared.

ITEM	Original Quantity	Stock now Available
A) At Firm Ditta Bombarda & Co. Piazzola sul Brenta		
wood, plane, assorted trunks, uncut	383.04 cu.mts.	383.04
" cherrytree, assorted, in planks	1	1
" walnut	200 kgs.	200
" spruce-tree assorted	10.979 cu.mts.	19.979
" mulberry "	0.5 "	0.5
" plane "	4.0 "	Nil
" acana "	3 tons	3.0
" larch tree "	0.104 cu.mts.	0.104
" pine "	0.824 "	0.824
" spruce " cut	0.820 "	0.820
B) At Firm ACC. Ver. A. Beltrame, Vicenza = Piazza C. Giusti, Vicenza		
Iron or steel wire (5mm.)	5. Tons	4.5
C) At Firm Soc. An. Agricola Industriale per la Produzio- ne Italiana di Cellulosa, Torviscosa.		
Caustic Soda	100 Tons	100

declared.

ITEM

	Original quantity	Stock now available
A) At Firm Ditta Bombarda & Co. Piazzola sul Brenta		
wood, plane, assorted trunks, uncut	383.04 cu.mts.	383.04
" cherrytree, assorted, in planks	1	1
" walnut	200	200
" spruce-tree assorted	10.979 cu.mts.	19.979
" mulberry "	0.5 "	0.5
" plane "	1.0 "	Nil
" acana "	3 tons	2.0
" larch tree "	0.104 cu.mts.	0.104
" pine "	0.824 "	0.824
" spruce "	0.824 "	0.824
B) At Firm ACC.Per.A. Beltrame, Vicenza = Piazza G. Giusti, Vicenza	5.	4.5
Iron or steel wire (5mm.)		
C) At Firm Soc. An. Agricola Industriale per la Produzio- ne Italiana di Cellulosa, Torviscosa.		
Caustic Soda	100 Tons	100
D) At Firm Giuseppe Carbuio fu Carlo, Via Giorgione 3, Treviso.		
Timber cut in boards 20-25-30 mm. thick	300 m3	Nil
Sheets of pressed wood pacte "faserite" and masonite	1200 m2	Nil
E) At Firm Trafilerie e Corderie Venete, Ann. ne Venezia S. Lio 5814 Factory at Padova, Via N. Tommaseo 76, Padova		
Wire nails	6,000 Kgs.	600
F) At Ditta Angelo Bottacin, Stabilimento a Porto Marghera		
Wire nails (Paragi type)	10,000 Kgs	10,000
G) At Firm Vetrocce - Sezione Vetri e Coke, Via Industriale 18, Porto Marghera		
Glass for windows	8,310 m2	Nil
Sulphate of sodium	10 tons	10
Arabic	9.5 "	9.5

Nails	2,700	Kgs.	2,700
Dry pitch	100	tons	15
Bitumen	400	"	400
" for Gasogene	500	"	500
Asphaltene 75%	50	"	Nil
Soft pitch	3	"	3

H) at Cantieri Navali e Officine Meccaniche di Venezia,
Giudecca Venice

Steel boiler tubes	20,000	Kgs.	20,000
Screws, iron	600	"	600
Nails	13,000	"	11,000
Steel plates, large, thick	70,000	"	Nil
" " thin	200	"	Nil
" gas pipes, black and galvanised	8,000	"	Nil
Bolts, iron	2,500	"	2,500
" small	1,400	"	Nil
Steel tubes for Collectors	2,500	"	Nil
Bronze, pieces and scrap	9,000	"	9,000
Holly, wood	1,200	"	1,200
Fir, beams	2	m3	Nil
" planks	8	m3	Nil
Berch "	9	m3	Nil
Linden "	5	m3	5
Gritaro "	5	m3	1
Plane "	1	m3	2
Elm "	6	m3	6
Oak male "	6	m2	6

3. It should be noted that such releases as have been made were done to meet either urgent Army needs or essential Army requirements.

4. Further more the release of materials ex-stocks of Cantieri Navali di Venezia is not recommended by this Division because the limited stocks available are required for repair of ships. This is particularly true of the specially seasoned timber which would be wasted on Railway repairs.

5. Finally it would appear that this request conflicts with all instructions received with reference to the Northern Italy Industrial Council whereby allocations of available materials will be made from Milan.

6. It should be noted that these materials are frozen and no action to release them will be taken till instructions are received from Commerce Sub-Commission.

Bolts, iron	2,500	"	2,500
" " small	1,400	"	Nil
Steel tubes for Colletters	2,500	"	Nil
Bronze, pieces and scrap	5,000	"	9,000
Holly, wood	1,200	"	1,200
Fir, beams	2	m3	Nil
" planks	8	m3	Nil
Birch "	9	m3	Nil
Linden "	5	m3	5
Oritano "	1	m3	1
Plane "	2	m3	2
Elm "	6	m3	6
Oak male "	6	m2	6

3. It should be noted that such releases as have been made were done to meet either urgent Army needs or essential Army requirements.

4. Further more the release of materials ex-stocks of Cantieri Navali di Venezia is not recommended by this Division because the limited stocks available are required for repair of ships. This is particularly true of the specially seasoned timber which would be wasted on Railway repairs.

5. Finally it would appear that this request conflicts with all instructions received with reference to the Northern Italy Industrial Council whereby allocations of available materials will be made from Milan.

6. It should be noted that these materials are frozen and no action to release them will be taken till instructions are received from Commerce Sub-Commission.

W. H. Mudge

W. H. MUDGE
Major
Regional Commerce Officer

5508

CUL/ev

TRANSPORTATION SUB-COMMISSION, AG.
(MAIL DIVISION)
c/o Transportation (Br) Main
C.W.P.

20 July 1945

Tel: S43131-11
Ref: AG/Int/22/3/Tn 4

SUBJECT : A.V.L.P.S. Availability Report No. 16.

TO : Commerce Division Venice
Attn: Regional Commerce Officer

1. Reference A.V.L.P.S. Availability Report No. 16 dated 13 July listing material available in your Region.

2. Please block the following materials for purchase by the Italian State Railways. Purchase is requested by the Military Railway Service and this Sub-Commission:

At Firma Ditta Zambarda & Co. Pinerolo and Brenna

Wood, planks, assorted trunks, uncut	353.04	cu. mts.
" cherrytree, assorted, in planks	200	kg.
" walnut	10,972	cu. mts.
spruce-tree assorted	0.5	" "
mulberry "	2.0	" "
plane	3	tons
oak	0.104	cu. mts.
larch tree	0.824	" "
pine "	0.320	" "
spruce "		cut

At Firm AGO. For. A. Beltrami, Vicenza - piazza S. Giusti, Vicenza.

5 tons

1. Reference A.F.L. 1.3, Availability Report No. 16 dated 13 July listing material available in your region.

2. Please locate the following materials for purchase by the Italian State Railways. Purchase is requested by the Military Railway Service and this sub-Commission:

At Firma Gatta Lombardi & Co. Piacenza and Brescia

wood, plank, assorted trunks, heavy	333,04	cu. mts.
" " " " " " " "	100	kg.
" " " " " " " "	10,973	cu. mts.
" " " " " " " "	0.5	" "
" " " " " " " "	1.0	" "
" " " " " " " "	3	tons
" " " " " " " "	0.104	cu. mts.
" " " " " " " "	0.824	" "
" " " " " " " "	0.320	" "

At Firma ACC. Par. A. Bellinza, Vicenza - Piacenza C. Giametti, Vicenza.

Iron or steel wire (5 mm.)

At Firma Soc. An. Agricola Industriale per la Produzione Italiana di Cellulosa, Torviscosa.

Caustic soda

At Firma Giuseppe Garbino in Carlo, Via Giorgione 3, Treviso.

Timber cut in boards 20-205-50 mm, thick	300	m3
Sheets of pressed wood paste "fascite" and masonite	12,000	m2

At firma Trafilario e Corderia Venete, Ann. na Venezia S. Lio 5014
Factory at Padova, Via M. Tommaso 76, Padova.

Wire nails

6,000	kg.
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At Ditte Angelo Bottacin, Stabilimento a Porto Marghera

Wire nails (Farand type) 20,000 Kgs. ✓

At Firm Vetrocoke - Sezione Vetro a Coke, Via Industriale 18, Porto Marghera

Glass for windows	8,310 m2
Sulphate of sodium arsenic	10 tons
Nails	9.5 "
Dry pitch	2,700 Kgs.
Bitumen	100 tons
" for gasogene	400 "
Naphtalene 75%	500 "
Soft pitch	50 "
	3 "

At Cantiere Navale e Officine Meccaniche di Venezia, Ginecoga, Venice.

Steel boiler tubes	20,000 Kgs.
Screws, iron	600 "
Nails	15,000 "
Steel plates, large, thick	70,000 "
" " "	200 "
" steel plates, black and galvanized	8,000 "
Bolts, iron	2,500 "
" " "	1,400 "
Steel tubes for Collation	2,500 "
Bronze, pieces and scrap	9,000 "
Walley, wood	1,200 "
Pir, beams	2 m3
" planks	3 m3
Larch "	9 m3
Linden "	5 m3
Ortigno "	1 m3
Plum "	2 m3
Elm "	6 m3
Oak male "	3 m2

By Command of Rear Admiral Stone:

CMH/av

TRANSPORTATION SUB-COMMISSION, AG.
(MAIL DIVISION)
c/o Transportation (or) Mail
D.V.S.

Tel: 84019-11
Ref: AG/114/15/13/14 4

20 July 1945

SUBJECT : A.F.L.R.S. Availability Report No. 15.

TO : Committee Division Venice
Attn: Regional Commerce Officer

1. Reference A.F.L.R.S. Availability Report No. 13 dated 13 July listing material available in your Region.

2. Please check the following materials for purchase by the Italian State Railways. Purchase is requested by the Military Railway Service and Mail Sub-Commission:

At Firma Ditta Bombardier & Co. Piaggio and Breda

Wood, plane, assorted trunks, without	350.04	cu. mts.
" Cherry tree, assorted, in planks	2	" "
" Walnut	200	kg.
" Spruce-trees assorted	10,079	cu. mts.
" Mulberry "	0.5	" "
" Plane	0.5	" "
" Spruce	3	tons
" Large trees	0.104	cu. mts.
" Pine	0.824	" "
" Spruce "	0.920	" "

At Firma AGC. Serravallo, Belluno, Vicenza - 1.000, 2.000, 3.000, 4.000, 5.000, 6.000, 7.000, 8.000, 9.000, 10.000, 11.000, 12.000, 13.000, 14.000, 15.000, 16.000, 17.000, 18.000, 19.000, 20.000, 21.000, 22.000, 23.000, 24.000, 25.000, 26.000, 27.000, 28.000, 29.000, 30.000, 31.000, 32.000, 33.000, 34.000, 35.000, 36.000, 37.000, 38.000, 39.000, 40.000, 41.000, 42.000, 43.000, 44.000, 45.000, 46.000, 47.000, 48.000, 49.000, 50.000, 51.000, 52.000, 53.000, 54.000, 55.000, 56.000, 57.000, 58.000, 59.000, 60.000, 61.000, 62.000, 63.000, 64.000, 65.000, 66.000, 67.000, 68.000, 69.000, 70.000, 71.000, 72.000, 73.000, 74.000, 75.000, 76.000, 77.000, 78.000, 79.000, 80.000, 81.000, 82.000, 83.000, 84.000, 85.000, 86.000, 87.000, 88.000, 89.000, 90.000, 91.000, 92.000, 93.000, 94.000, 95.000, 96.000, 97.000, 98.000, 99.000, 100.000, 101.000, 102.000, 103.000, 104.000, 105.000, 106.000, 107.000, 108.000, 109.000, 110.000, 111.000, 112.000, 113.000, 114.000, 115.000, 116.000, 117.000, 118.000, 119.000, 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1. Reference is made to the following report No. 16 dated 15 July 1944, which is available in your file.

2. Please find the following materials for purchase by the Italian State Railways. Purchase is requested by the Military Railway Service and the Sub-Commission.

At firm ditto Dordogne & Co. Lorraine and Savoie

Wood, planed, assorted trunks, about	353,04	cu. mts.
" cherrytree, assorted, in planks	10,079	cu. mts.
" walnut	0.5	" "
" spruce-like assorted	0.0	" "
" mahogany	0.104	cu. mts.
" plane	0.024	" "
" aspen	0.020	" "
" larch		" "
" pine		" "
" spruce		" "

At firm ACC. Fer. A. Belloni, Milano - Milano C. Milano, Venezia.

Iron or steel wire (4 mm.)

At firm Soc. Agr. Agricola Italiana per la Tronatura Italiana di Cellulosa, Novara.

Caustic soda

At firm Giuseppe Garbino Da Carlo, via Garbino 1, Treviso.

Timber cut in boards 20-105-30 mm. thick
Sheets of pressed wood paste "façade" and
massive 12,000 m3

At firm Trafileries e Corderie Veneto, Ann. de Venezia S. Lio 3814
Factory at Padova, Via M. Tommaso 75, Padova.

Wire nails

At Ditta Angelo Bettacini, Stabilimento a Porto Marghera

Wire nails (various sizes) 80,000 Kgs.

At Fima Vetrocoke -- Solfone Vetro e Gesso, Via Industriale 18, Porto Marghera

Glass for windows	8,810 m2
Sulphate of sodium	10 tons
Ammonia	9.5 "
Dry pitch	2,700 Kgs.
Bitumen	100 tons
" for gasogene	400 "
Naftalene 75%	500 "
Soft pitch	50 "
	5 "

At Cantieri Navali e Officina Meccaniche di Venezia, Giudecca, Venice.

Steel boiler tubes	20,000 Kgs.
Screws, iron	800 "
Nails	13,000 "
Steel plates, large, thick	70,000 "
" " " " " "	200 "
" " " " " "	2,000 "
" " " " " "	2,000 "
" " " " " "	1,400 "
" " " " " "	2,500 "
" " " " " "	9,600 "
" " " " " "	1,800 "
" " " " " "	2 "
" " " " " "	3 "
" " " " " "	5 "
" " " " " "	1 "
" " " " " "	2 "
" " " " " "	6 "
" " " " " "	3 "

Declassified E.O. 12356 Section 3.3/NND No. 785021

At Centrii Cavalli e Cattedra Musicale di Venezia, Giudecca, Venice.

Steel boiler tubes			
Screw, iron			
Nails			
Steel plates, large, thick			
" "			
" " pipes, black and galvanized			
Bells, iron			
" "			
Canal tubes for collectors			
Brass, pieces and rods			
Kalloy, wood			
Fir, green			
" "			
Larch			
Lime			
Critane			
Piston			
Ela			
Ook steel			

Localizing Language within Documents

20

1717
Ts: Mas. Long. Part Divisione Sub 8, Branch, 24

MINISTERO DELL'INDUSTRIA
E DEL COMMERCIO

Direz. Gen. Ind. e Miniere
Divisione I^a - Sezione II^a

Prot. N. 4118

CIRCOLARE N° 65

OGGETTO

Controllo dei prodotti industriali (esclusi quelli alimentari) e disciplina della loro distribuzione.

Roma, il 20 Luglio 1945

- AGLI ALTI COMMISSARI DELLA SICILIA E DELLA SARDEGNA
- AGLI UFFICI PROVINCIALI DEL COMMERCIO E DELL'INDUSTRIA
- AI DISTINTI MINERARI
- AI CIRCOLI DELL'ISTITUTO DELLA INDUSTRIA E DEL LAVORO
- ALLE CAMERE DI COMMERCIO, INDUSTRIA ED AGRICOLTURA e per conoscenza:
- ALLA COMMISSIONE ALLEATA (Sezione Economica, Sottocommissioni Commercio, Industria Agricoltura ed altre Sottocommissioni interessate)
- AI MINISTERI INTERESSATI

1 - Con D.M. 20 Luglio 1945, all'elenco delle materie prime e dei prodotti industriali soggetti al vincolo della denuncia e del blocco, stabilito con D.M. 21.10.1944, vengono apportate le seguenti variazioni:

- a) Blocco di nuovi prodotti:
 - Chiodi
- b) Restituzione al libero commercio di prodotti già bloccati:
 - Metalli ferrosi: funi e fili; acciai speciali per macchine ed utensili.
 - Metalli non ferrosi: Ottone non lavorato, cromo, nichelio.
 - Materiali da costruzione: Tronchi, legname segato, travi, travicelli e listelli delle essenze di abete, larice, pino e castagno.
 - Materiali elettrici: Accumulatori e pile, conduttori di rame e di alluminio, lampadine elettriche, minuterie elettriche, motori, generatori portatili, interruttori, trasformatori, elettrodi per saldatura, fili e cavi.
 - Seme di lino ed olio di seme di lino. Rimangono però esclusi qualsiasi altra disposizione che ne disciplini la produzione e la distribuzione per usi diversi da quelli industriali.

1 - Con D.M. 20 luglio 1945, all'elenco delle materie prime e dei prodotti industriali soggetti al vincolo della denuncia e del blocco, stabilito con D.M. 21.10.1944, vengono apportate le seguenti variazioni:

a) Blocco di nuovi prodotti:

- Chiodi.

b) Restituzione al libero commercio di prodotti già bloccati:

- Metalli ferrosi: funi e fili; acciai speciali per macchine ed utensili.

- Metalli non ferrosi: Ottone non lavorato, cromo, nichelio.

- Materiali da costruzione: Tronchi, legname segato, travi, travicelli e listelli delle essenze di abete, larice, pino e castagno.

- Materiali elettrici: Accumulatori e pile, conduttori di rame e di alluminio, lampadine elettriche, minuterie elettriche, motori, generatori portatili, interruttori, trasformatori, elettrodi per saldatura, fili e cavi.

- Semi di lino ed olio di seme di lino. Rimangono però esclusi a qualsiasi altra disposizione che ne disciplini la produzione e la distribuzione per usi diversi da quelli industriali.

2 - I seguenti prodotti cessano di essere controllati dalle Autorità Allerte e passano a far parte dei prodotti sottoposti al controllo da questo Ministero (3^a Classe):

- Metalli ferrosi: Acciai profilati, la cui dimensione massima della sezione ecceda i 150 m/m.; ghisa di seconda fusione.

- Metalli non ferrosi: Rame non lavorato ed in rottami; piombo di ogni genere.

- Cemento ed agglomeranti cementizi.

- Prodotti chimici: soda caustica, carbonato di sodio (soda Solvay); carburo di calcio.

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3 - In conseguenza delle variazioni di cui ai precedenti paragrafi 1 e 2, ed è quanto stabilito con D.M. 7.6.1945, circa il controllo sui fertilizzanti e gli antiparassitari (vedi circolare n. 60, prot. n. 3600, del 25.6.1945), l'elenco dei prodotti soggetti al vincolo della denuncia e del blocco riportato nell'allegato n. 1 alla circolare N° 49, prot. n. 2832, del 30.5.1945, viene sostituito dal seguente:

I^a CLASSE - PRODOTTI SOTTOPOSTI AL CONTROLLO DELL'ALLIED FORCE LOCAL RESOURCES (Italy) BOARD.

a) - Controllati dall'Engineering Materials Committee
I - Metalli non ferrosi:

1. Leghe per saldatura dolce.
2. Stagno.
3. Metallo bianco per cuscinetti.

II - Legname:

4. Legname in piedi nelle due zone della Calabria riservate ai Servizi Britannici ed Americani.
5. Legno compensato.

b) - Controllati dal Miscellaneous Purposes Committee

6. Canapa: Greggia, stoppa e manufatti (escluso lo straccio per mietitrici e legatrici e la 3^a, 4^a e 5^a qualità di corda).
7. Cuoio e tutti i manufatti di cuoio.

2^a CLASSE - PRODOTTI SOTTOPOSTI A CONTROLLO CONDIZIONATO (precedente per il fabbisogno civile italiano).

1. Vismiferi.
2. Fosfato di calcio (fosfonite).
3. Prodotti concianti.
4. Cellulosa per carta.
5. Legname di carbonio.
6. Sapone.

2. Stagno.
3. Metallo bianco per cuscinetti.

II - Legname:

4. Legname in piedi nelle due zone della Calabria riservate ai Servizi Britannici ed Americani.
5. Legno compensato.

b) - Controllati dal Miscellaneous Purposes Committee

6. Canapa: Groggia, stoppa e manufatti (escluso lo stagno per mietitrici e legatrici e la 3^a, 4^a e 5^a qualità di corda).
7. Cuoio e tutti i manufatti di cuoio.

2^a CLASSE - PRODOTTI SOTTOPOSTI A CONTROLLO CONDIZIONATO (precedenti per il fabbisogno civile italiano).

1. Pianniferi.
2. Togliato di calcio (fosforite).
3. Prodotti concianti.
4. Cellulosa per carta.
5. Sulfuro di carbonio.
6. Saponi.

3^a CLASSE - PRODOTTI CONTROLLATI DAL MINISTERO DELL'INDUSTRIA E COMMERCIO.

I - Metalli:

1. Ghisa di 2^a fusione.
2. Acciai in blumi, lingotti, billette e bidoni (diversi da quelli speciali per macchine ed utensili).
3. Acciai profilati di tutte le dimensioni. *profile*
4. Vergelle, lamiera, latta.
5. Chiodi.
6. Rame in pani, lastre, catodi (elettrolitico), trafilato e laminato.
7. Piombo in pani, lastre e tubi.

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Ministry Industry and Commerce

20 July 45
Circular N° 65

Subject: Control of industrial products (excluding the leading products) and discipline of their distribution.

1. With D.M. 20 July 1945, we apply the following variations to the list of raw materials and industrial products subject to the bond of denunciation and block fixed with D.M. 25.10.44.

a) Block of new products:

Metals

b) Restitution to free commerce of products already blocked; ~~established~~:

- Ferrous metals: ropes and wires, special steels for machines and tools
- Metals non ferrous: brass non worked, chrome, nickel
- Construction material: trunks, sawed timber, beams, small beams and bunks of ^{the} ~~tree~~ ^{tree} essences of pine-tree, ⁵⁵ ~~55~~ Birch-tree, lime-tree and chestnut-tree.
- Electrical materials: accumulators and cells, copper and aluminium conductors, electrical light bulbs, small electrical parts, motors, portable generators, switches,

- 2 -

transformers, welding electrodes, wires and cables.

- Fluxes, sand and oil of fluxes - They remain available to whatever ~~the~~ else disposed that discontinue the production and distribution for different uses of industrial uses.

2 - The following products cease to be controlled from Allied Authorities and pass under the control of this Ministry (3rd class):

- Ferrous metals: I-beams, of which the maximum dimension of the section, does not exceed 150 mm; cast iron of second fusion
- Metals non ferrous: copper non worked and in scrap, lead of every kind
- Cement and expromerated cement
- Chemical products: caustic soda, sodium carbonate (soda Solvay), calcium carbide

3 - In consequence of the variations in paragraph 1 and 2, and with regard to 3.11.7.6.1945, about the control of fertilizer and antihumanities (see circular n. 60 of 3600 dated 25 June 45), the list of the products subject to the bond of the denomination and block included in the

- 3 -

enclosure n° 1, circular N° 49, ref 2882 dated 30 May 45, must be substituted as follows:

1st class Products under the control of the Allied Force Local Resources / Italy / Board.

a) - Products controlled by Engineering Materials Committee.

1. Metals non ferrous

1. Alloy for soft solder

2. Tin

3. White metal for bearings

II - Timber

4. standing timber in the two zones of Colombia reserved to the British and American Army Forces

5. Ply wood.

b) Products controlled by Miscellaneous Purposes Committee

6. Ropes: raw, ~~raw~~ spun and manufactures (excluding the twine, for reaping-machines and ~~binding~~ binding-machines and the 3rd, 4th and 5th quality of rope

4

7 - Leather and all leather manufactures -

2nd class Products subject to control on condition (precedence for the Italian civilian requirement.)

- 1 - Matches
- 2 - Calcium phosphate (phosphorite)
- 3 - Tanning products
- 4 - Cellulose for paper
- 5 - Sulphur of carbon
- 6 - Soap.

3rd class Products controlled by Ministry of Industry and Commerce.

1 - Metals

1. Cast iron of second fusion.
2. Steels in blooms, ingots, billets (different of those special for machines and utensils).
3. (Steels) (profile) of every sizes.
- 4 - Thin sheet, sheet and sheet-iron
- 5 - Nails
6. Copper in block & sheet classes, cathodes (electrolytic) drawn wire, laminated sheet.

- 5 -

7. Lead in block, sheet glasses and tubes.
8. Aluminum in block, ingots, plates and half-works, laminated, drawn wires, powders, grain etc.
9. Metal scrap.

II - Construction materials

10. Cement and extruded cement.
11. Glasses / sheet glasses.

III - Greases and solvents:

12. Greases for industrial uses (excluding the petroliferous products) (1)
13. Solvents: tetrachloride of carbon, trichloro (excluding the petroliferous products) (1)

IV - Textile fibres:

14. Artificial textile fibres.

55.9

(1) The greases for industrial uses of petroliferous origin, the lubricants of petroliferous origin too, and the solvent benzine, are included among the products P.O.L.

- 6 -

15 - Spun yarns, Tissues and other Textile products.

16 - Hemp twine for reaping-machines and binding-machines and the 3rd, 4th and 5th quality of rope

V - Chemical products.

17 - Caustic soda

18 - Sodium carbonate (soda ash)

19 - Calcium carbide.

VI - Various products:

20 - Raw sulphur (molten) and worked sulphur (refined, sublimate, in blocks, in paper, milled, vented, exposed, etc.)

21 - Fertilizer: mineral perphosphate and perphosphate of bone, ammonium sulphate, ammonium nitrate, calcium nitrate, calcium-cyanamide, ~~calcium nitrate~~ etc.

22 - Antiparasitics used for agriculture (anti-cryptogams and insecticides)

- 7 -

4. Class Products subject to special control

1. Solid combustible
2. P.O.L. - Petroiferous products, oils and lubricants, methane gas
3. Newspaper

4 - The list of products subject to control, of which is forced the bulk allotment to the U.P.C.I for the requirements of the small industry, of the handicraft and of the population, included in the enclosure n.2 to the circular 11-49 a/m, is substituted as follows:

Products of the 1st Class:

Alloys for soft solder
Virgin Tin

5548

Products of the 3rd Class:

Calcium carbide (excluding the requirement for ~~the industry~~ extracting industry).

- 8 -

Caustic soda } excluding the requirement
Sodium carbonate } for soap factory and
for other industrial uses

Cement and agglomerated cement.

Iron sheets of thin thickness, sheet-iron
nails.

Glasses (sheets)

The Ministry
of Finance

PAGES MISSING OR
PAGINATION INCORRECT -
FILMED AS FOUND

3 -

8. Alluminio in pani; lingotti, placche ed in semilavorati (laminati, trafilati, polveri, granelli ecc.).
9. Rottami metallici.

II - Materiali da costruzione:

10. Cemento ed agglomerati cementizi.
11. Vetri (lastre)

III - Grassi e solventi:

12. Grassi per usi industriali (esclusi i prodotti petroliferi (1))
13. Solventi: tetracoloruro di carbonio, trielina (esclusi i prodotti petroliferi (1)).

IV - Fibre tessili:

14. Fibre tessili artificiali.
15. Filati, tessuti ed altri prodotti tessili.
16. Spago di canapa per mietitrici legatrici e la 3^a, 4^a e 5^a qualità di corda.

V - Prodotti chimici:

17. Soda caustica
18. Carbonato di sodio (soda solvay)
19. Carburo di calcio.

VI - Prodotti vari:

20. Zolfo grezzo (fuso) e zolfo lavorato (raffinato, sublimato: in pani, in cannoli, macinato, ventilato, ramato, ecc.).
21. Fertilizzanti: perfosfato minerale e d'ossa, solfato ammonico, nitrato ammonico, nitrato di calcio, calciocianamide, ecc.
22. Antiparassitari impiegati nell'agricoltura (anticrittogamici ed insetticidi).

4^a CLASSE - PRODOTTI SOTTOPOSTI A SPECIALE CONTROLLO

1. Combustibili solidi
2. P.O.L. - Prodotti petroliferi, olii e lubrificanti; gas metano.
3. Carta da giornali.

- 4 - L'elenco dei prodotti soggetti a controllo, dei quali è prevista la segnalazione globale agli U.P.C.I. per i bisogni della piccola industria, dell'artigianato e della popolazione, riportato nell'allegato

IV - Fibre tessili:

- 14. Fibre tessili artificiali.
- 15. Filati, tessuti ed altri prodotti tessili.
- 16. Spago di canapa per mietitrici legatrici e la 3^a, 4^a e 5^a qualità di corda.

V - Prodotti chimici:

- 17. Soda caustica
- 18. Carbonato di sodio (soda solvay)
- 19. Carbone di calcio.

VI - Prodotti vari:

- 20. Zolfo grezzo (fuso) e zolfo lavorato (raffinato, sublimato: in pani, in cannoli, macinato, ventilato, ramato, ecc.).
- 21. Fertilizzanti: perfosfato minerale e d'ossa, solfato ammonico, nitrato ammonico, nitrato di calcio, calcocianamide, ecc.
- 22. Antiparassitari impiegati nell'agricoltura (anticrittogamici ed insetticidi).

4^a CLASSE - PRODOTTI COMPOSTI A SPECIALE CONTROLLO

1. Combustibili solidi

- 2. P.O.L. - Prodotti petroliferi, olii e lubrificanti; gas metano.
- 3. Carta da giornali.

- 4 - L'elenco dei prodotti soggetti a controllo, dei quali è prevista la segnalazione globale agli U.P.C.I. per i bisogni della piccola industria, dell'artigianato e della popolazione, riportato nell'allegato n. 2 alla circolare n. 49 sopraccitata, è sostituito dal seguente:

Prodotti della 1^a Classe:

Leghe per saldatura dolce.
(Stagno vergine).

Prodotti della 3^a Classe:

Carbone di calcio (escluso il fabbisogno per l'industria estrattiva).

- (1) - I Grassi per usi industriali di origine petrolifera, i lubrificanti pure di origine petrolifera, nonché la benzina solvente vanno compresi fra i prodotti P.O.L. -

./.

1732

- 4 -

Soda caustica
Carbonato di sodio
Cemento ed agglomeranti cementizi.
Lamiere di ferro di piccolo spessore, moietta e latta.
Chiodi.
Vetri (lastre).

{ escluso il fabbisogno per i saponifici
{ e per altri usi industriali.

IL MINISTRO
GRONCHI

6103

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.P.

Tel: 643191-11
Ref: AC/Met/39/20/Tn 4

7 July 1945

SUBJECT : A.F.L.R.S. Availability Report N° 18.

TO : Commerce Division Officer - Milan

1. Reference above report of materials available from A.F.L.R.S. Will you please block the following for purchase by the Italian State Railways:

At Officine Meccaniche Fabbricanti e Cagliardi Velox Soc. Riunite
137 Via Ripamonte, Milan

Bicycles 100

2. The bicycles are required by lineamen of the I.R.R. for inspection purposes where the distance covered does not warrant the use of a motor vehicles.

By Command of Rear Admiral Stone:

DIRECTOR

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/19/Tn 4

7 August 1945

SUBJECT : A.F.L.R.E. Availability Report No. 18.

TO : Commerce Division Officer - Genoa

1. Reference above report of materials available from A.F.L.R.E. Will you please block the following material for purchase by the Italian State Railways:

S.A. Colorificio Liguro, Corso V.M. Perrone 28, Cornigliano - Genoa

Zinc white
Litopene

9900 Kgs.
3400 "

2. It is requested that the needs of the I.S.R. be given a high priority.

By Command of Rear Admiral Stone:

DIRECTOR

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CML/av

INTER-OFFICE MEMO

File N. AC/Mat/39/17/Tn 4

SUBJECT : A.F.L.R.S. Availability Report N° 16.

TO : Commerce Sub-Commission
Attn: Maj. Mackenzie

1. Reference AC/Mat/39/8/Tn 4 dated 20 July addressed to Commerce Division Venice, listing material shown in a/m report which the Italian State Railways desired to purchase.
2. There are attached Mat.10's which you requested in order that the requests may be presented to same Committee in the North which is allocating materials.
3. Please attach a high priority to requests of the Italian State Railways. If the industries of Italy are to succeed with their reactivation and rehabilitation they must have adequate rail transportation to serve them. The railways should receive first knowledge of and have priority on available materials which they require.

DIRECTOR

Incl. 6 Mat.10's

Transp. Sub-Commission (Rail Div.)
2 August 1945
Tel: 843191-11

HEADQUARTERS ARMED COMMISSION
APO 394
COMBUST SUP-COMMISSION

Form AC-MAT No. 19

Date 2 Aug 45

1. DEMAND FOR CONTROLLED MATERIALS.

2. AIG/AC - ORIGIN *Travon Sub Comm (Rail slow)*3. COMMODITY DEMANDED *Iron or Steel wire (5 mm)*
(Give particulars of specification on back of form)

4. QUANTITY REQUIRED: (In metric tons or other suitable unit)

a) Single lot demand: *5 tons*

b) Next Month

c) Second month

d) Third month

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has material been located? *Yes* *Refer to 97888 Availability Report No. 1*

b) If locally - Where?

c) If anywhere in liberated Italy (including Sicily and Sardinia)
Where? *at farm ACC Fer. A. Pietrone, Vicenza - Borgo S. Giulio, Vicenza*d) If blocked give names of establishment and Military Unit concerned,
quantities available, etc.

7. ADDRESS FOR DELIVERY:

Cons. no.: *Italian State Railway*Address: *Rome*

- b) Next Month
c) Second Month
d) Third Month
5. JUSTIFICATION: (Detail this information on back of form)
6. SOURCES OF SUPPLY (if known). Give particulars:
a) Has material been located? *Yes - Listed in G7P88 Available Rep + 1104*
b) If locally - Where?
c) If anywhere in Liberated Italy (including Sicily and Sardinia) Where? *at farm all for a. Petrone, Vicenza - Piazza G. Bussoli Venezia*
d) If blocked give names of establishment and Military Unit concerned, quantities available, etc:

7. ADDRESS FOR DELIVERY:

Consignee: *Italian State Railways*

Address: *Rome*

8. It is certified that these supplies and stores are required for ~~(MILITARY)~~ *(MILITARY)* purposes. (Strike out the words not applicable).

Date: *2 Aug 1945* Signature: *Emilio May*
(Rank, Title, Office)
for the General

9. REGIONAL APPROVAL Title Date

FOR USE OF LOCAL RESOURCES SECTION (Commerce Sub-Commission)

AMTR (I) 3 Release Order No: Our Release Order No:

Date Date

REMARKS:

5, material is required by the SSR for reconstruction
Letter of 1/11/81/39/8/THE of
works of the railways.
To July, addressed to Commerce Division Service
requested the material be blanketed for SSR functions in
accordance with past practice, however a Committee
has been organized in the North to allocate material. It
is requested the Committee arrange the material to SSR
for their functions.

HEADQUARTERS ALLIED COMMISSION
420 394
COMMERCE SUB-COMMISSION

Form ACPHAT No. 10

Date 2 Aug. 1945

1. DEMAND FOR CONTROLLED MATERIALS.

2. AVG/AD ORIGINATOR Trans. Sub Comm. (Raid Hqs.)

3. COMMODITY DEMANDED none made

(Give particulars of specification on back of form)

4. QUANTITY REQUIRED: (In metric tons or other suitable unit)

a) Single lot demand: 6,000 kg

b) Next Month

c) Second Month

d) Third Month

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has material been located? Yes. Listed in ARRS Commodity Report No. 11

b) If locally - Where?

c) If anywhere in Liberated Italy (including Sicily and Sardinia) There? From Trapieme e Costone Veneta Amm. de Venezia S. Lio 58.14

d) If blocked give names of establishment and Military Unit concerned, quantities available, etc: Factory of Calore, Via N. Trapieme 56, Padova.

7. ADDRESS FOR DELIVERY:

Consignee: Italian Sub. Railway

Address: Rome

- d. Third Month
5. JUSTIFICATION: (Detail this information on back of form)
6. SOURCES OF SUPPLY (if known). Give particulars:
a) Has material been located? *Yes. Located in 0721's availability Report No. 1*
b) If locally - Where?
c) If anywhere in Liberated Italy (including Sicily and Sardinia) Where? *From Trapani & Corone Veneta, Annunzio Veneta S. Lio Strait Factory of Palermo, Via N. Tanzi, 26, Palermo.*
d) If blocked give names of establishment and Military Unit concerned, quantities available, etc.

7. ADDRESS FOR DELIVERY:
Country: *Italian State Railways*
Address: *Rome*

8. It is certified that these supplies and stores are required for (URGENT),
(~~WORTH~~), (~~CRUCIAL~~) purposes. (Strike out the words not applicable).

Date: *2 Aug 41* Signature: *Evulany Jay (S)*
(Rank, Title, Office)
For the Director
Title: _____ Date: _____

9. REGIONAL APPROVAL _____

FOR USE OF LOCAL RESOURCES SECTION (Commerce Sub-Commission)

AFIR (I) B Release Order No: _____ Our Release Order No: _____
Date: _____ Date: _____

REMARKS:

5. Material requested is urgently needed by DSR
for reconstruction and maintenance work in
the North of Italy.

1742

HEADQUARTERS ALLIED COMMISSION
APO 394
COMBENT SUP-COMMISSION

Form AG-101 No. 10

Date 2 Aug 1945

1. DEMAND FOR CONTROLED MATERIALS.
2. AG/AG ORIGIN Tras - Sub Ennen (Rail Dep.)
3. COMMODITY DEMAND Cassiter Soda
(Give particulars of specification on back of form)
4. QUANTITY REQUIRED: (In metric tons or other suitable unit).
a) Single lot demand: 100 tons
b) Next Month
c) Second Month
d) Third Month
5. JUSTIFICATION: (Detail this information on back of form)
6. SOURCES OF SUPPLY (if known). Give particulars:
a) Has material been located? Yes - Listed in GFI 83 Periodically Report No 46
b) If locally - Where?
c) If anywhere in Liberated Italy (including Sicily and Sardinia) Where? Yes in Agrigola Industriale per la Sardegna Italiana
d) If blocked give names of establishment and Military unit concerned, quantities available, etc:
di Cellulosa, Anversa

7. ADDRESS FOR DELIVERY:
Consul Rec: Italian State Railway
Address: Rome

- b) Next Month
- c) Second Month
- d) Third Month

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

- a) Has material been located? *Yes - Listed in G.I. 1.3 Ammunition Report No. 4*
- b) If locally - Where?
- c) If anywhere in liberated Italy (including Sicily and Sardinia) Where? *From San. Republic Ammunition per la Pedagogia Italiana di Calabria, Province*
- d) If blocked (give names of establishment and military unit concerned, quantities available, etc.)

7. ADDRESS FOR DELIVERY:

Cons. rec: *Italian State Railway*
Address: *Rome*

8. It is certified that these supplies and stores are required for (URGENT), ~~(PRIORITY)~~ ~~(STOCK PILING)~~ purposes. (Strike out the words not applicable).

Date: *1 Aug 1945* Signature: *Emilio May*
(Rank, Title, Office)
for the Director

9. REGIONAL APPROVAL Title Date

FOR USE OF LOCAL RESOURCES SECTION (Commerce Sub-Commission)

OUR (I) B Release Order No: Our Release Order No:

Date Date

REMARKS:

5. The material is urgently needed by D.S.R. for maintenance purposes and is in a quantity that they can distribute to the dependent works. Butts AC/1001/30/8/704 dated 20 July 51 addressed to Commerce Division Venice, requested the material be blocked for D.S.R. purchase, however a commitment has been appointed as the work to allocate such materials. It is requested that a high priority be given to requests from D.S.R. in order that the transportation system may function properly and service the various industries being rehabilitated.

1745

HEADQUARTERS ALLIED COMMISSION
20 394
COMMERCE SUB-COMMISSION

Form AC MAT No. 13

Date 2 Aug. 1945

1. DEMAND FOR CONTROLLED MATERIALS.

2. A/C/AC ORIGINATOR Trans: Sub Comm (Rail Div)

3. COMMODITY DEMAND Wire Nails

(Give particulars of specification on back of form)

4. QUANTITY REQUIRED: (In metric tons or other suitable unit)

a) Single lot demand: 20,000 lbs

b) Next Month

c) Second Month

d) Third Month

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has material been located? Yes - Listed in AT&P's Availability Report No. 16

b) If locally - Where?

c) If anywhere in Liberated Italy (including Sicily and Sardinia) Where? Uster Angelo Bottacini, Stationmaster at Ponte Marone.

d) If blocked give names of establishment and Military Unit concerned, quantities available, etc:

7. ADDRESS FOR DELIVERY:

Consid rec: Victorian State Railway
Address: Rome

c) Second Month

d) Third Month

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has material been located? Yes in 1944 & 1945, Report 144

b) If locally - Where?

c) If anywhere in liberated Italy (including Sicily and Sardinia) Where? Unter Angeli, Portofino, Salsomaggiore, a little near Milan

d) If blocked (give names of establishment and military unit concerned, quantities available, etc):

7. ADDRESS FOR DELIVERY:

Consignee: Station, Rete Radiomobili

Address: Rome

8. It is certified that these supplies and stores are required for (URGENT), ~~for~~ (SPECIFIC) purposes. (Strike out the words not applicable).

Date: 2 Aug 1945 Signature: Ernesto M. S. C.
(Rank, Title, Office).

9. REGIONAL APPROVAL Title: 4th Lt. Colonel Date: _____

FOR USE OF LOCAL RESOURCES SECTION (Commerce Sub-Commission)

WIR (L) 5 Release Order No: _____ Our Release Order No: _____

Date: _____ Date: _____

REMARKS:

(1. Material requested as urgently needed by DSK
for reconstruction and maintenance work on
the North of Hatter.

HEADQUARTERS ALLIED COMMISSION

APO 394

COMMERCE SUB-COMMISSION

Form AC-MAT No. 10

Date 2 Aug 1945

1. DEMAND FOR CONTROLLED MATERIALS.

2. AMG/AC FORMATION Transportation Sub-Commission (Rail Div)

3. COMMODITY DEMANDED See Above

(Give particulars of specification on back of form)

4. QUANTITY REQUIRED: (In metric tons or other suitable unit)

a) Single lot demand: _____

b) Next Month _____

c) Second Month _____

d) Third Month _____

5. JUSTIFICATION: (Detail this information on back of form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has Material been located? Yes. Listed in APO 394, Availability Rep 1/16/46

b) If locally - Where? _____

c) If anywhere in Liberated Italy (including Sicily and Sardinia) - Where? at Southern Italian Office Muccenchi di Poggio, Livorno, Venice

d) If blocked, give names of establishment and Military Unit concerned, quantities available, etc.: _____

7. ADDRESS FOR DELIVERY:

Consignee: Italian State Railways

Address: Rome

8. It is certified that these supplies and stores are required for (NORMAL), (STOCK PILING) purposes. (Strike out the words not applicable).

a) Third Month

5. JUSTIFICATION: (Detail this information on back of Form)

6. SOURCES OF SUPPLY (if known). Give particulars:

a) Has Material been located?

b) If locally - Where?

c) If anywhere in Liberated Italy (including Sicily and Sardinia) - Where?

d) If blocked, give names of establishment and Military Unit concerned, quantities available, etc.:

7. ADDRESS FOR DELIVERY:

Consignee:

Address:

8. It is certified that these supplies and stores are required for (URGENT), (NORMAL), (STOCK PILING) purposes. (Strike out the words not applicable).

Date

Signature

(Rank, Title, Office).

9. REGIONAL APPROVAL

Title

Date

FOR USE OF LOCAL RESOURCES SECTION (Commerce Sub-Commission)

AFLE(I)R Release Order No:

Our Release Order No:

Date

Date

REMARKS:

3. Sheet-²⁰pile Lutea 20,000 lbs
 Screws, iron 13,000 "
 Nails 35,000 "
 Steel Plates, Sange, thick 300 "
 " " " 2,000 "
 " gas pipe, black & galvanized 2,500 "
 Bails, iron 1,500 "
 " " " 2,500 "
 steel tubes for collection 2,000 "
 Bricks, plain and rough

Material needed by the JSE in the
 rehabilitation and reconstruction of
 the ramp

CML/av

INTER-OFFICE MEMO

File N. AC/Mat/39/16/Tn 4

SUBJECT : A.F.L.R.S. Availability Report N°.18.

TO : Commerce Sub-Commission
Attn: Major Mackenzie

1. Reference a/m report dated 27 July 1945.
 2. It is desired that the following materials be allocated to the Italian State Railways for their purchase.
- At S.A. Colorificio Ligure, Corso E.M. Perrone, N°.28 Cornigliano-Genoa

Zinc white	9900 Kgs.
Litopane	3400 "

At Officine Meccaniche Tabbra e Gagliardi Velox Soc. Riunite
137 Via Ripamonte, Milan.

Bicycles	100
----------	-----

At Ind. Chimiche Minio Murano Barbini S. Marco 2546 Venice

Lead Minium	10 Tons
Lead Litherege	3 "

At Cartiera Rossi, Arsiero (Vicenza Prov.)

Packing paper up to 30 gr.	32,700 Kgs.
" " over 30 gr.	39,100 "
Writing " white and colored	55,200 "
Coarse " "	24,900 "
Special " "	15,400 "

1. Reference a/m report dated 27 July 1945.

2. It is desired that the following materials be allocated to the Italian State Railways for their purchase.

At S.A. Colorificio Ligure, Corso F.M. Ferrone, N° 28 Cornigliano-Genoa

Zinc white 9900 Kgs.
Lithopane 3400 "

At Officine Meccaniche Fabbre e Gagliardi Velox Soc. Riunite
137 Via Ripamonte, Milan.

Bicycles 100

At Ind. Chimiche Minio Murano Barbini S. Marco 2516 Venice

Lead Minium 10 Tons
Lead Litherage 3 "

At Cartiera Rosai, Arsiero (Vicenza Prov.)

Packing paper up to 30 gr.	32,700 Kgs.
" over 30 gr.	39,100 "
Writing " white and colored	65,200 "
Coarse "	24,900 "
Special "	15,400 "
Grey Cardboard	3,000 "
Various "	37,900 "

At Soc. An. Fabbrica Italiana Lime (Safil) Camporgara (Venezia Prov.)

Files 4000 each

At Industria Lampade Elettriche Radio, Via Giovenco 24, Turin

Electric light bulbs, various 100,000

3. It is requested that the needs of the I.S.R. be given a high priority in order that the transportation system may function properly and assist the industries in the North.

DIRECTOR

Transp. S/C (Rail Div.)

2 August 1945

Tel: 843191-11

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Rr) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/15/Tn 4

1 August 1945

SUBJECT : A.P.L.R.S. Availability Report N° 16.

TO : Chief of Stores Service I.S.R. Bldg..
Attn: Ing. Brecci

1. Reference our AC/Mat/39/10/Tn 4 dated 20 July 45 above subject, addressed to Commerce Sub-Commission and requesting them the block 12000 meters of Bergman pipe at the firm E.J.E. R Rome for your purchase.
2. The Commerce Sub-Commission advise that the material is not controlled and therefore no blocking action is necessary.
3. Please arrange to make the purchase advising when you have done so.

DIRECTOR

5536

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/14/Tn 4

31 July 1945

SUBJECT : A.F.L.R.S. Availability Report N° 16.

TO : Chief of Stores Service I.S.R. Bldg.
Attn: Ing. Bracci

1. Reference our AC/Mat/39/9/Tn 4 dated 20 July 1945 addressed to Commerce Division, Bologna, requesting the blocking of acetylene lamps at firm Metallurgica A. Brandani, Ferrara, for your purchase.
2. The Regionale Commerce Officer reports that the firm in question has NO stocks of lamps, but only parts for making same.
3. The plant is not operating because coal is not available, and is therefore not able to make any more lamps.
4. Please cancel your request for above.

DIRECTOR

ALLIED MILITARY GOVERNMENT
HEADQUARTERS EMILIA REGION

25 July 1945
F.J.S./s.f.

Reference: RIX/COM/27

Subject : AFLRS Availability Report 16.

To : Transportation S/C (Rail Division)
C/O Transportation (Br) Main
C.M.F.

- 1) Your AC/MAT/39/9/Tn 4, dated 20 July 45, refers.
- 2) This H.Q. has visited Ferrara on your behalf and reports that the firm in question has NO stocks of lamps, but only parts for making same.
- 3) The plant is NOT operating because coal is not available, and is therefore not able to make any more lamps.

For the Regional Commissioner

H. J. Jones
Major

Regional Commerce Officer

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/13/Tn 4

30 July 1945

SUBJECT : A.M.L.R.S. Availability Report No. 13.

To : Major F.S. Buckley c/o M.R.S. E.L.O. Hq. 59 Area

1. Reference your letter of 10 July 1945 stating steel material required by contracting firms from a/m availability Report.
2. It has not been possible to determine from what firms you found the material listed.
3. Copy of a/m Availability List is attached. Please advise names of firms from which the material can be secured. The items and sizes must be as listed in the report in order to have Commerce Division block them.
4. Referring to item of 190 sq. meters of class. The I.S.P. has a release for 10,000 sq. meters for the Florence Area.
5. Please return the Availability List promptly.
6. Copy of your letter is attached;

By Command of Rear Admiral Stone:

1. Reference your letter of 20 July 1945 listing steel material required by contracting firms from a/v availability Report.

2. It has not been possible to determine from what firms you found the material listed.

3. Copy of a/v Availability list is attached. Please advise names of firms from which the material can be secured. The items and sizes must be as listed ☒ in the report in order to have Commerce Division block them.

4. Referring to item of 100 sq. meters of glass. The I.S.R. has a release for 10,000 sq. meters for the Florence Area.

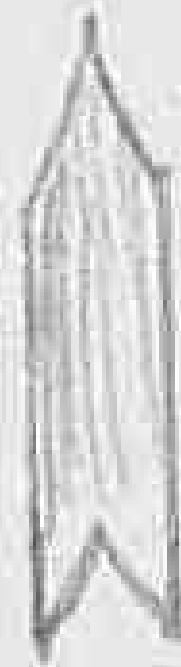
5. Please return the Availability list promptly.

6. Copy of your letter is attached;

By Command of Rear Admiral Stone:

Emily Hayes, R.R.
DIRECTOR

Incl. as per para 3 and 6.



Major Long.

Herewith amended

List — please *LDH*.

The items req'd, requested thru I.S.R. Channel.

This has been following me about.

COPY NO. 34

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFHRS (RAAC), APO 512

Telephone: ROLE 66422

13 July 1945.

LRS/598

AVAILABILITY REPORT NO. 16

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFLR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be borne in mind that AMG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFLR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, ALCOM concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

W. B. S. Sheldon
W. B. S. SHELDON, Colonel,
Chief of Section (Br),
A.F.L.R.S.

DISTRIBUTION

See reverse.

5532

DISTRIBUTION

<u>COPY NO.</u>	
1/2	C-in-C Med.
3/5	Comdr. U.S. Naval Forces, Northwest African Waters.
6/8	G-4 (A), AFHQ.
9/12	G-4 (B), AFHQ (For DQMG).
13	Q(maint), AFHQ.
14	Q(AE), AFHQ.
15/18	Engineer Section, AFHQ.
19	Director of Engineer Stores, AFHQ.
20	Signal Section, AFHQ.
21/23	S & T, AFHQ.
24	Q1, AFHQ.
25	Ord (A), AFHQ.
26/28	Ord (B), AFHQ.
29	REME, AFHQ.
30	CE, INTOUSA.
31	C.G., Fifth Army (Attn: G-4 Rear).
32	DMR, ITALY.
33/35	Tn. Increment, C.M.F.
36/39	AAFSC/LTO.
40	HQ, 214 Group, R.A.F.
41	CE, PBS.
42	CE, PBS (South)
43	Ord, PBS.
44	Ord, PBS (South)
45	Signals, PBS.
46	Q1, PBS.
47/48	BPA, PBS.
49	BPA, PBS (South).
50	CO, PBS (South).
51	Flag Officer, TARANTO & Adriatic.
52	RM (FOTALI), ROLE.
53/54	SNOWIT.
55/57	CS, TARANTO.
58	COLNOB, PALERMO.
59	NOIC, NAPLES.
60	NOIC, ANCONA.
61	NOIC, LEGHORN.
62	NOIC, TRIESTE.
63	NOIC, VENICE.
64	NOIC, GENOA.
65	S.N.O., Eastern SICILY.
66	C-in-C Med. Representative, ROLE.
67/68	Chief Commissioner, ALCOM.
69	HQ, ALCOM.
70	Economic Section.
71	Agriculture Sub-Commission.
72/73	Air Forces Sub-Commission.
74	Commerce Sub-Commission.
75/76	Industry Sub-Commission.
77	Navy Sub-Commission.
78/80	Public Works & Utilities Sub-Commission.
81	Transportation Sub-Commission.
82	ADOS (P), DDOS, L of C, C.M.F.
83	ADOS, HQ CP & P (Italy) Ord.
84	Naples Branch, CP & P (Italy) Ord.
85	Rome Branch, CP & P (Italy) Ord.
86	Milan Branch, CP & P (Italy) Ord.
87	Director of Engineer Production & Stores (Adv).
88	File
89/92	War Diary.
93/130	Spares.

1760

At ACCIAIERIE E. TERRIERE LOMBARDE TALCI. Vobarno (Brescia).

Cold rolled steel hoops	600 Tons
Hot rolled steel hoops	1,300 "
Steel tubes	600 "
Drawn steel bars	100 "
Rolled steel bars	1,500 "

At ELINO CARLIARO, Via Marzherita, Carmignano Di Brenta (Prov. Padova).

Paper sacks, 45 x 85, of 3 sheets	30,000 Each (Approx.)
" " , 50 x 100, of 3 sheets	23,000 "
" " , 50 x 90, of 3 sheets	10,000 "

At RILORCHI ORLANDI VINCENZO. 28 Via Venti Settembre, Brescia.

Trailers, 3 tons load capacity

10 Each

At "ITALSECHIE SANTA". S.A. NAZIONALE DERIVATI ACCIAIO, 21 Via Cinque Maggio, Milan.

Band saw	20,000 metres
Circular saw blades	500 Each
Small saw for metals	9,000 Dozen
Other kind of saws	15,000 Each

At ARMERIE GNTTI SERAFINO & ANDREA EREDI GNUTTI, Lumezzane S.S. (Brescia).

Steel, high speed	15 Kgs.
Steel, H.P.S.	300 "
Steel, E.Z.H.	165 "
Aluminium & alloys	183 Tons
Brass (bars & scrap)	38.4 "
Copper cathodes & bars	77.9 "
Magnesium	5 "
Manganese	5.7 "
Metalllic silica	16 "
Lead	11.7 "
Cadmium	86 Kgs.
Antimony	209 "

At "ASBORNO" S.A. STABILIMENTO MECCANICO, Ronco Scrivia.

Sundry valves (weight 78,360 kgs)	3,090 Each
Slide stop valves (weight 28,677 kgs)	355 "
Water cocks (weight 979 kgs)	162 "

At DITTA BOMBARDA & C., Piazzola Sul Brete.

Wood, plane, assorted trunks, uncut
" , chertvrees, assorted

383.04 Cu. mts

Band saw
Circular saw blades
Small saw for metals
Other kind of saws

20,000 metres
500 Each
9,000 Dozen
15,000 Each

At ARERIE GNTTI SERAFINO & ANDREA EREDI GIUTTI, Lumezzane S.S. (Brescia).

Steel, high speed
Steel, H.P.S.
Steel, E.S.I.
Aluminium & alloys
Brass (bars & scrap)
Copper cathodes & bars
Magnesium
Manganese
Metallic silica
Lead
Cadmium
Antimony

15 Kgs.
300 "
165 "
183 Tons
38.4 "
77.9 "
5 "
5.7 "
16 "
11.7 "
80 Kgs.
209 "

At "ASBORNO" S.A. STABILIMENTO MECCANICO, Ronco Scrivia.

Sundry valves (weight 78,360 kgs)
Slide stop valves (weight 28,677 kgs)
Water cocks (weight 979 kgs)

3,090 Each
355 "
162 "

At DITTA BOMBARDA & C.. Piazzola Sul Garda.

Wood, plane, assorted trunks, uncut
" , cherrytree, assorted, in planks
" , walnut
" , spruce-tree, assorted
" , mulberry tree, assorted, in planks
" , plane, assorted, in planks
" , acana, assorted, in planks
" , larch tree, assorted, in planks
" , pine tree, assorted
" , spruce tree, assorted, cut

383.04 Cu. lts.
1 " "
200 Kgs.
10.979 Cu. lts.
0.5 " "
2 " "
3 Tons
0.104 Cu. lts.
0.324 " "
0.820 " "

At ACC. FER. A. BELTRAME, Vincenza Piazza G. Giusti, Vincenza.

Iron or steel wire (5 mm)

5 Tons

At SOCIETA' ELETTRICA SIDERURGICA DI VALLE CAONICA (Selva) Lalegno (Brescia).

Various special steels

600 Tons

UNCONTROLLED MATERIALS

At SOC. ACC. SEMPLICE FIGLI DI C. MARCHI STABILIMENTO DI MARANO, Venezia.

Ammonia, anhydrous 1.8 Tons
Sulphuric acid, 35°/50°Be 160 Tons

At SOC. AN. AGRICOLA INDUSTRIALE PER LA PRODUZIONE ITALIANA DI CELLULOSA, Torviscosa,

Caustic soda 100 Tons
Liquid chlorine 10.4 Tons
Sodium carbonate 1.9 Tons
Slaked lime powder 1 Ton
Bisodic phosphate 10 Tons

Value

At SOC. ACC. CORNI & C., Via H. Fanti 163, Modena.

Locks 215,000 Each

At DITTA DE GIULI VINCENZO GIULI & FIGLI, Via Giovanni Archimondi 10/11, Padova.

Galvanized wire coils, of 72 strands, 7 core

Diam.	2 mm.	100 m.	1,600 Kgs.
3	"	500 m.	13 "
4	"	510 m.	24.5 "
5	"	500 m.	33 "
6	"	700 m.	65.3 "
7	"	203 m.	25 "
8	"	740 m.	116 "
10	"	100 m.	20.5 "
12	"	133 m.	52 "
14	"	126 m.	53 "
18	"	19.40 m.	15.7 "
28	"	10 m.	19.7 "
30	"	15 m.	36 "

Galvanized wire coils:

114 wires, 1 core, diam.	6 mm.	150 m.	20.5 Kgs.
180 " , 1 " , "	8 "	150 m.	35.7 "
42 " , 1 " , "	12 "	77 m.	35 "

Bright steel wire coils:

19 wires, diam. 18.5 mm.	105 m.	176 Kgs.
222 wires, 1 core, diam. 26 mm.	11 m.	33 "
222 " , 1 " , "	26 "	17 "

At S. A. ERNESTO STOPPANI, 2 Via Fiume, Sarnico (Bergamo).

Galvanized wire coils, of 12 coils, 1,600 Kgs.

Diam.	Length	Weight
2 mm.	100 m.	13 "
3 "	500 m.	24.5 "
4 "	510 m.	33 "
5 "	500 m.	65.3 "
6 "	700 m.	25 "
7 "	203 m.	116 "
8 "	740 m.	20.5 "
10 "	100 m.	52 "
12 "	133 m.	53 "
14 "	126 m.	15.7 "
18 "	13.40 m.	19.7 "
23 "	10 m.	36 "
30 "	15 m.	

Galvanized wire coils:

Wires	Diam.	Length	Weight
114 wires, 1 core,	diam.	150 m.	20.5 Kgs.
180 " , 1 " ,	"	150 m.	35.7 "
42 " , 1 " ,	"	77 m.	35 "

Bright steel wire coils:

Wires	Diam.	Length	Weight
19 wires, diam.	18.5 mm.	105 m.	176 Kgs.
222 wires, 1 core, diam.	26 mm.	11 m.	33 "
222 " , 1 " ,	"	6 m.	17 "

At S. A. ERNESTO STOPPANI, 2 Via Fiume, Sarnico (Bergamo).

Solvents
Synthetic resins
Vegetable oils
White pigments
Colored pigments

4 Tons
8 "
0.5 Tons
20 "
5 "

At TRAFILERIE E. LAMINATOI DI METALLI, 8 Via Sile, Milan.

Raw materials:

Copper	350 Tons
Zinc	282 "
Brass	200 "
Aluminium & alloys	420 "

Manufactured products (wire, bars, plates, tubes, etc.)

Copper	24 Tons
Zinc	13 "
Aluminium & alloys	380 "

At SOC. ELETTRONICA ENG. ING. FIORELLI & C., Via S. Giovanni di Verdara 46,
Padova.

Switches (breaking, in oil, for motors, 30 amp)	7 Each
" " " " " 60 "	3 "
" " " " " 400 "	3 "
Valves (for board, low pressure)	30 "
Diverting boxes (industrial, various)	40 "
Sockets (bipolar, tight, 6 amp)	150 "
Switches (unipolar, with valves, tight, 6 amp)	20 "
" (breaking, in air, 150-200 amp)	30 "
	8 "

At FERDINANDO STILNIGLIO, Via G. Gozzi 16 - Corso Garibaldi 4, Padova.

Electrodes for electric welding

4,000 Each

At "F.I.S." - FABBRICA ITALIANA SUPERBATTERIE, Via E. Vezzani 3, Genoa.

Natural manganese peroxide	30 Tons
Artificial manganese peroxide	10 "
Acetylene smoke black	10 "
Powder of graphite	4 "

At S.A.V.A. (SOCIETA ALLUMINO VENEZO ANN.), Porto Marghera.

Tar coke	6,775 Tons
Raw bitumen	60 "
Soft tar	120 "

At E.I.E.R., Rome.

Porcelain insulators
Bergmann pipe

3,627 Each
12,000 metres

At GIUSEPPE GARSUO fu CARLO, Via Giogione 3, Treviso.

Timber cut in boards, 20-205-30 mm. thick
Sheets of pressed wood paste "facsite" & masonite

300 m3
12,000 m2

At MARASCHI PIETRO, Viale Verdi 17, Treviso.

Lime chloride

6,000 Kgs.

At "MONTECATINI", SOCIETA GENERALE PER L'INDUSTRIA CHIMICA & MINERARIA FABBRICA,
Porto Marghera.

Natural manganese peroxide
Artificial manganese peroxide
Acetylene smoke black
Powder of graphite

At S.A.V.A. (SOCIETA ALLUMINO VENEIO ANM.), Porto Lianghera.

6,775 Tons
60 "
120 "

Tar coke
Raw bitumen
Soft tar

At E.I.E.R., Rome.

Porcelain insulators
Bergmann pipe

3,627 Each
12,000 metres

At GIUSEPPE GARBUIO fu CARLO, Via Giorgione 3, Treviso.

Timber cut in boards, 20-205-30 mm. thick
Sheets of pressed wood paste "faecite" & masonite

300 m3
12,000 m2

At IARASCHI PIETRO, Viale Verdi 17, Treviso.

Lime chloride

6,000 Kgs.

At "MONTECATINI", SOCIETA GENERALE PER L'INDUSTRIA CHIMICA & MINERARIA FABBRICA, Porto Lianghera.

Chloric acid, commercial
Sulphuric acid
Brown sulphur
Fluorure of aluminium
(Snow) sulphate of sodium
Sulphate of sodium without water
Sulphate of copper

61 Tons
600 "
200 "
43 "
365 "
185 "
61 "

At TRAFILERIE e CORDERIE VENETE, Ann. ne Venezia S. Iio 5814 Factory at Padova, Via N. Tommaso 76, Padova.

Wire nails

6,000 Kgs.

At DITTA ANGELO BOTTACIN, Stabilimento a Porto Lianghera.

Wire nails (Paragi type)
Luriatic acid

20,000 Kgs.
300 "

At MONTEVECCHIO, SOCIETA ITALIANA DEL PIOMBO E ZINCO, Porto Marghera.

Sulphuric acid	300 Tons
Zinc plates	144 "
Cadmium	4.5 "

At VETROCOKE - SEZIONE VETRI e COKE, Via Industrie 18, Porto Marghera.

Glass for windows	8,310 m2
Sulphate of sodium	10 Tons
Arsenic	9.5 "
Nails	2,700 Kgs.

At SOCIETA PER AZIONI SMALTERIA & METALLURGICA VENETA, Via Trozzetti 14, Bassano.

Structural steel	15 Tons
Thick & fine plates	200 "
Isuriatic acid	1 "
Borax	42 "
Feldspar	5 "
Coal in	16 "
Soda	12 "
Argil	12 "
Bentonit	2 "
G.T.M. (Operating medium)	3 "
No 2 Si F6	6 "
Sodium nitrate	3 "
Enamelled kitchen ware	120 "
Sanitary enamel plate articles	20 "
Wood & coal, gas, liquid gas & electric kitchen stoves and cooking plates	90 "
Large kitchen ranges	10 "
Steel radiators for central heating	40 "
Tin-plated articles for cheese dairies	5 "
Aluminium articles for dairies	20 "

At SOCIETA CHIMICA DELL'ANIENE, ZONA INDUSTRIALE, Ferrara.

Liquid chlorine, in metal barrels	7,684 Kgs.
Hydrochloric acid (technically pure 33% HCl)	15,611 "

At VETROCOKE SEZIONE VETRI e COKE, Via Industria 18, Porto Marghera.

Dry pitch	100 Tons
Bitumen	400 "
Bitumen, for gasogene	500 "
Nafthalene 79%	50 "
Soft pitch	3 "

Declassified E.O. 12356 Section 3.3/NND No. 785021

Argil	"	2
Bentonit	"	3
G.T.L. (Operating medium)	"	6
No 2 Si F ₆	"	3
Sodium nitrate	"	120
Enamelled kitchen ware	"	20
Sanitary enamel plate articles	"	
Wood & coal, gas, liquid gas & electric kitchen stoves	"	90
and cooking plates	"	10
Large kitchen ranges	"	40
Steel radiators for central heating	"	5
Tin-plated articles for cheese dairies	"	20
Aluminium articles for dairies	"	

Ant SOCIETA' CHIMICA DELL'ANIERE, ZONA INDUSTRIALE, Ferrara.

	7,684 kgs.	"	15,611
Liquid chlorine, in metal barrels			
Hydrochloric acid (technically pure 33% HCl)			

At VETROCOKE SEZIONE VETRI e COKE, Via Industria 18, Porto Liargnera.

	100 Tons
Dry pitch	400 "
Bitumen	500 "
Bitumen, for gasogene	50 "
Nafthalene 79%	3 "
Soft pitch	

AT CANTIERI NAVALI E OFFICINE LECCANICHE DI VENEZIA, GIUDECCA, VENICE.

Steel boiler tubes	20,000 Kgs.
Screws, iron	600 "
Nails	" "
Steel plates, large, thick	13,000 "
" " , thin	70,000 "
Steel gas pipes, black & galvanized	200 "
Bolts, iron	8,000 "
" " , small	2,500 "
Steel tubes for Collettori	1,400 "
Bronze, pieces & scrap	2,500 "
Holly, wood	9,000 "
Fir, beams	1,200 "
Fir, planks	2 m ³
Larch planks	8 m ³
Linden planks	9 m ³
Oritano planks	.5 m ³
Plane planks	1 m ³
Elm planks	2 m ³
Oak, male, planks	6 m ³
	6 m ³

At METALLURGICA A. SEANDANI & C., 37, Via Del Borgo, Ferrara.

Acetylene lamps (in zinc)	6,000 Each
Alcohol stoves (in zinc)	10,000 "
Oil lamps (in zinc)	15,000 "
Acetylene lamps for miners (in iron)	2,000 "

At INDUSTRIA NAZIONALE ALUMINIA, I.N.A., Porto Marghera.

Vanadium salts as V2O5	7 Tons
Aluminium sulphate	14 "

At S.I.P.E., Via S. Mameto 38-42, Milan.

Electrodes, all diameters	3,000,000 Each
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5529

0'II/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (PR) Main
C.M.F.

Tel: 843191-11
Ref: AC/Mat/39/13/Tn 4

30 July 1945

SUBJECT : A.P.L.R.S. Availability Report No. 16.

TO : Major F.S. Buckley c/o M.R.S. E.L.O. Hq. 59 Area

1. Reference your letter of 10 July 1945 listing steel material required by conducting firms from a/v availability Report.
2. It has not been possible to determine from what firm you found the material listed.
3. Copy of a/v Availability List is attached. Please advise names of firms from which the material can be secured. The items and sizes must be as listed in the report in order to have Commerce Division block them.
4. Referring to item of 190 sq. meters of glass. The I.S.R. has a release for 10,000 sq. meters for the Florence Area.
5. Please return the Availability List promptly.
6. Copy of your letter is attached;

By Command of Rear Admiral Stone:

1. Reference your letter of 10 July 1945 listing steel material required by connecting, please provide a/m availability report.

2. It has not been possible to determine from what firm you found the material listed.

3. Copy of a/m Availability List is attached. Please advise names of items from which the material can be secured. The items and sizes must be as listed as in the report in order to have Commerce Division block them.

4. Referring to item of 100 sq. meters of glass. The I.S.R. has a release for 10,000 sq. meters for the Florence Area.

5. Please return the Availability List promptly.

6. Copy of your letter is attached;

By Command of Rear Admiral Stone:

DIRECTOR

Incl. As per para 3 and 6.

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.R.F.

Tel: 643191-11
Ref: AC/Mat/39/12/Tn 4

30 July 1945

SUBJECT : A.F.L.R.S. Availability Report No. 16.

TO : Chief of Stores Service I.S.R. Bldg.
Attn: Ing. G. Bracci

1. Reference our AC/Mat/39/7/Tn 4 of 20 July addressed to Commerce Division, Milan requesting the blocking of various materials for purchase by I.S.R., copy attached.
2. The Commerce Officer Capt. M. Tarnan, Milan advises under date of 24 July 1945 that all of the materials mentioned in letter referred to above have been blocked by the appropriate committees in Milan.
3. They point out that some releases have been made on these materials for urgent military work and Public Utilities.
4. He states that if the representative of the I.S.R. will contact the Commerce Division at Milan, every assistance will be given to meet the demands according to the availability at the same time seeing that other important industries, Public utilities and military requirements will not suffer in that region.
5. Please make arrangements to purchase as much of the listed material as possible.

DIRECTOR

5507

COPY NO. 32ALLIED FORCE LOCAL RESOURCES SECTION
ATHQPostal Address:
AFIRS (RAMC), APO 512

Telephone: ROME 66422

27 July 1945.

LRS/598

AVAILABILITY REPORT NO. 18

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFIR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be borne in mind that AIG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFIR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, ALCOM concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US)

William S. Sheldon
W. B. S. SHELDON, Colonel,
Chief of Section (Br)

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Thomas R. Gibson
THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

W. B. S. Sheldon
W. B. S. SHELDON, Colonel,
Chief of Section (Br)
A.F.L.R.S.

DISTRIBUTION

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COPY NO.

DISTRIBUTION

1/2	C-inC Med.
3/5	Comdr. U.S. Naval Forces, Northwest African Waters.
6/8	G-4 (A), AFHQ.
9/12	G-4 (B), AFHQ. (For DQMG)
13	C(Maint), AFHQ.
14	Q(A), AFHQ.
15/18	Engineer Section, AFHQ.
19	Director of Engr. Stores, AFHQ.
20	Signal Section, AFHQ.
21/23	S & T, AFHQ.
24	Qi, AFHQ.
25	Ord (A), AFHQ.
26/28	Ord (B), AFHQ.
29	FEET, AFHQ.
30	C.E., ITCUSA.
31	C.G., Fifth Army (Attn: G-4)
32	D.M.R., ITALY.
33/35	Tn. Increment, C.M.F.
36/39	AFSC/ITO.
40	HQ, 214 Group, R.A.F.
41	C.E., PBS.
42	C.E., PBS (South).
43	Ord, PBS.
44	Ord, PBS (South).
45	Signals, PBS.
46	Qi, PBS.
47/48	B.P.A., PBS.
49	B.P.A., PBS (South).
50	C.C., PBS (South).
51/52	HQ, Adriatic Base Command.
53	Flag Officer, TARANTO & Adriatic.
54	R.N. (FCTLI), ROUE.
55/57	C.S., TARANTO.
58	COMNOB, PALERMO.
59	NOIC, Naples.
60	NOIC, Ancona.
61	NOIC, Leghorn.
62	NOIC, Trieste.
63	NOIC, Venice.
64	NOIC, Genoa.
65	S.N.O., Eastern SICILY.
66/67	Chief Commissioner, ALCOA.
68	HQ, ALCOA.
69	Economic Section.
70	Agriculture Sub-Commission.
71/72	Air Forces Sub-Commission.

41 C.E., PBS.
 42 C.E., PBS (South).
 43 Ord, PBS.
 44 Ord, PBS (South).
 45 Signals, PBS.
 46 Qi, PBS.
 47/48 B.P.A., PBS.
 49 B.P.A., PBS (South).
 50 C.C., PBS (South).
 51/52 HQ, Adriatic Base Command.
 53 Flag Officer, TARANTO & Adriatic.
 54 R.N. (FOTALLI), ROIE.
 55/57 C.S., TARANTO.
 58 COMNOB, PALERMO.
 59 NOIC, Naples.
 60 NOIC, Ancona.
 61 NOIC, Leghorn.
 62 NOIC, Trieste.
 63 NOIC, Venice.
 64 NOIC, Genoa.
 65 S.N.O., Eastern SICILY.
 66/67 Chief Commissioner, ALCOI.
 68 HQ, ALCOI.
 69 Economic Section.
 70 Agriculture Sub-Commission.
 71/72 Air Forces Sub-Commission.
 73 Commerce Sub-Commission.
 74/75 Industry Sub-Commission.
 76/77 Navy Sub-Commission.
 78/80 Public Works & Utilities Sub-Commission.
 81 Transportation Sub-Commission.
 82 ADOS (P), DDOS L of C, C.M.F.
 83 ADOS, HQ CP & P (Italy) Ord.
 84 Naples Branch, CP & P (Italy) Ord.
 85 Milan Branch, CP & P (Italy) Ord.
 86 Director of Engr. Prodn. & Stores (Adv).
 87 AFLRS, Piemonte Region.
 88 AFLRS, Lombardia Region.
 89 AFLRS, Venezia Region.
 90 AFLRS, Liguria Region.
 91 AFLRS, c/o BPA, PBS.
 92 AFLRS, c/o G-4, Fifth Army Rear.
 93 File
 94/125 Spares.

UNCONTROLLED MATERIALS

At SACCHETTI NAZIONALE G. CORAZZA, Ponte S. Nicolo. (Padova Prov.).

Small paper sacks 35,000 Each

At S.A. COLORIFICIO LIGURE, Corso F.L. Perrone, No. 28 - CORNIGLIANO - Genoa.

Zinc white	9,900 Kgs.
Litopone	3,400 " "
Byssus white	6,000 " "
Baryta	8,500 " "
Neulon white	18,500 " "
Red lead	1,040 " "
Ceruse of lead	2,050 " "
Peroxide of manganese	310 " "
Litharge	460 " "
"Prussian" blue	200 " "
Ultramarine	400 " "
Chrome yellow	102 " "
Chrome yellow, diluted	100 " "
Ivory black 1749	310 " "
Ivory black 1431	460 " "
Iron oxide	900 " "
Zinc green	102 " "
Mica	110 " "
Cassine	340 " "
Black pitch	540 " "
Albertol	200 " "
Manilla glue	704 " "
Congo glue	500 " "
Standoil	960 " "
Vegetable oil	2,500 " "
"Iarus" special varnish	1,000 " "
Solvent C.L. 112	3,600 " "
Denatured alcohol	150 " "
Paint diluting material	1,500 " "
Material to take off varnish	400 " "
Essence of Turpentine	1,300 " "
Varnishes in process of manufacture	2,300 " "
Mixtures for sundry paints	5,200 " "

At METALLURGICA FELTRINA S.P.A., Viale del Grappa, 3, Feltre, (Belluno Prov.).

Aluminium:	
Plates & strips	4,000 Kgs.
Wires & cables	10,000 "
Alloys:	

Chrome yellow	100 "
Chrome yellow, diluted	310 "
Ivory black 1749	460 "
Ivory black 1431	900 "
Iron oxide	102 "
Zinc green	110 "
Lica	340 "
Caseine	540 "
Black pitch	200 "
Albertol	704 "
Manilla glue	500 "
Congo glue	960 "
Standoil	2,500 "
Vegetable oil	1,000 "
"Larus" special varnish	3,600 "
Solvent C.L. 112	150 "
Denatured alcohol	1,500 "
Paint diluting material	400 "
Material to take off varnish	1,300 "
Essence of Turpentine	2,300 "
Varnishes in process of manufacture	5,200 "
Mixtures for sundry paints	

At INDUSTRIAL FINECHEMICALS S.P.A., Viale del Gruppo, 3, Feltre. (Belluno Prov.).

Aluminium:	4,000 Kgs.
Plates & strips	10,000 "
Wires & cables	
Alloys:	20,000 Kgs.
Plates & strips	7,000 "
Rods & tubes	3,000 "
Wires & cables	

At F.I.L. S. FABBR. ITALIANA APPARECCHI SOLLEVAMENTO SOC. AN., Via Pitteri 62/64, Milano.

Chain, lifting

300 Each.

At OFFICINE MECCANICHE FABBRE & GALLIARDI VELOX SOC. RIUNITA, 137 Via Ripamonte, Milan.

Bicycles

500 Each

At SOC. AN CEMENTIFERA LIGURE, SALITA SANTA BRIGIDA, 8/3, Genoa.

Lime (hydraulic)

2,100 Tons

At IND. CHILICHE MINIO MURANO BATTINI, S. Marco 2516, Venice.

Lead minium	34 Tons
Impure minium	9 "
Minium substitute	11 1/2 "
Lead litharge	5 "
Iron oxide	35 "
Manganese bioxide	2 "

At FORNACI ING. MARIO SCARFARI, Contarina, (Rovigo Prov.).

Common bricks	950,000 Each
Pierced bricks (2 holes)	25,000 "
" (4 holes)	3,500 "
" blocks, 13x26x26	75,000 "
Holed bricks, 25 x 40	11,000 "
" " , 25 x 50	8,000 "
" " , 45 cm.	90,000 "
Large tiles, 80 cm.	2,500 "
" " , 90 cm.	1,500 "
" " , 100 cm.	1,000 "
Large pierced blocks of reinforced concrete	6,500 "

At FORNACI LATERIZI DI RAPALLO, Works at Rapallo; Office Via Roccatagliata Ceccardi, 3/10, Genoa.

Solid bricks	108,000 Each
--------------	--------------

At TAR DISTILLERY - DELEPINE RAFFAELI, Lungo Torrente Secca, 20, Genoa/San Quirico.

Naval pitch	20 Tons
Naphthaline	2 "
Yellow vaseline	12 "

At DITTA TOLLASO BOLLO, Via S. Lucca, 3 a/1, Genoa.

Distilled tar	15 Tons
Sublimated (refined) naphthaline	5 "

At "INFRA" SOCIETA' IN ACCORDITA SEIPLICE - W.A. HONTICKEL & C., Via Piandilucco 11, Genoa Fras. Pegli.

Water heaters for steam heating installations	1,125 Each.
Hot water boilers steam heating installations	87 "
Steam boilers for industrial plants	13 "
Flanges in wrought iron, with threaded collar for	114,115 "

" " , 100 cm.
 Large pierced blocks of reinforced concrete
 6,500 "

At FORNACI LATERIZI DI RAPALLO. Works at Rapallo; Office Via Roccatagliata Ceccardi, 3/10, Genoa.
 108,000 Each

Solid bricks

At L'IR DISTILLERY - DELERPINE RAFFINERIE, Lungo Torrente Secca, 20. Genoa/San Quirico.
 Naval pitch 20 Tons
 Naphthalene 2 "
 Yellow vasoline 12 "

At DITTA TOMMASO BOLLO. Via S. Lucca, 3 a/l, Genoa.
 Distilled tar 15 Tons
 Sublimated (refined) naphthalene 5 "

At "INFRA" SOCIETA' IN ACCORDATA SEMPLICE - F.lli. HOFENKEL & C., Via Piandilucce 11. Genoa Fraz. Pegli.
 Water heaters for steam heating installations 1,125 Each.
 Hot water boilers steam heating installations 87 "
 Steam boilers for industrial plants 13 "
 Flanges in wrought iron, with threaded collar for hot water, gas & low pressure steam pipes 114,415 "
 Sundry iron casks 930 "

At CARTIERA ROSSI, Arsiero. (Vincenza Prov.).
 Packing paper up to 30 gr. 32,700 Kgs.
 " " over 30 gr. 39,100 "
 Writing paper, white & colored 65,200 "
 Coarse paper 24,900 "
 Special paper 15,400 "
 Grey cardboard 130,300 "
 Various cardboard 37,200 "

At PRIMO MODIN & C., succ. Rigato, Strada S. Marco, 240. Ponte Di Brenta, Padova Prov.
 Cream of Tartar 10 Tons

At SOC. AN FABBRICA ITALIANA LIE (SAFIL), Camponogara. (Venezia Prov.).
 4,000 Each

Files

At SOCIETA' PER AZIONI FERRIERA MONTANELLA GENOVA FRAZ. PONTEDICINO, Via Alla
Ferriera, 2, Genoa.

Rolled steel sections, mostly rounds 12 mm. diam. for
reinforcing, commercial quality rounds, flats & angles 100 Tons

At ANONIMA LATERIZI - LIEBOLIO, 8 Zonone Degli Ezz, Liedolo. (Treviso Prov.).

Curved tiles	20,000 Each
Bricks	40,000 "
Bored bricks	10,000 "

At INDUSTRIA LAMPADE ELETTRICHE RADIO, Via Giaveno 24, Turin.

Electric light bulbs, comprising vacuum & gas filled types, 130/140/160/220 volts, 10/15/20/25/40/60/100 watts, also 12 volt bulbs & small bulbs	271,105 Bulbs
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100,000

5524

ALLIED MILITARY GOVERNMENT
HEADQUARTERS EMILIA REGION

TN S/C 39
F.J.S/ sf

24 July 1945

Ref : RIX/COM/27
Subject : Local Resources
To : Transportation Sub Commission A.C
Rail Division
C/O Transportation (Br) Main
C.M.F.

1. Your letter AC/MAT/39/11/TN/4, dated 20 July 1945, refers.
2. The firm Paolo Morassuti, Via Indipendenza 22, BOLOGNA, does not deal in such materials and neither are they listed in his report.
3. Therefore will you please verify again the name of firm, address and province where the requested material is located.
4. All A.F.L.R.S. availability reports from Bologna have been sent to Rome.
5. As soon as correct name and address is received we will investigate and report

Copies:
file
float

For the Regional Commissioner

[Signature]

Major
Regional Commerce Officer

5523

CME/ev

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/c Transportation (B27) Main
C.V.F.

Tel: 842191-11
Ref: AC/MSB/39/11/Tn 4

20 July 1945

SUBJECT : Local Resources.

TO : Commerce Sub-Commission, Bologna A.M.C.
Attn: Major Somers.

1. Reference your RIX/COM/27 dated 17 July 1945 in answer to our AC/Mut/37/A/Tn 4 of 12 July above subject.
2. Please block material requested at item:
Ditta Paolo Morasutti, Via Indipendenza 23, Bologna

By Command of Rear Admiral Stone:

DIRECTOR

5023

CML/sv

INTERNAL USE ONLY

File H. AC/1614/10/10/En 4

SUBJECT : A.F.I.R.S. Availability Report No. 16.

TO : Commander Sub-Commission
Attn: Major L.O. Wood

1. Reference A.F.I.R.S. Availability Report No. 16 dated 13 July 1945.
2. All requirements block the following material for purchase by the Italian State Railways.
At First S.I.R.R. Room
Requirements 12000 meters
3. Purchase is requested by I.R.C. and the Sub-Commission.

DIRECTOR

Trans. Sub-Commission (Rail Division)
20 July 1945
Tel: 848191-11

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Rr) Main
C.M.F.

Tel: 843361-11
Ref: AC/Mat/59/9/Tn 4

20 July 1945

SUBJECT : A.T.I.R.S. Availability Report N° 15.

TO : Commerce Division, Bologna A.M.C.
Attn: Major Somers

1. Reference A.T.I.R.S. Availability Report N° 15 dated 13 July 1945 listing materials available in your region.
2. Please block the following material for purchase by the Italian State Railways requested by the Military Railway Service and this Sub-Commission.

At Metallurgia A. Brandani and Cò, 37 Via del Borgo, Ferrara

Acetylene lamps (in zinc)	1,200 each
" for miner (in iron)	2,000 "

BY Command of Major Admiral Storti:

LINCOLN

HEADQUARTERS
ALLIED MILITARY GOVERNMENT
LOMBARDIA REGION
COMMERCE DIVISION
APO 394

Ref: XI/2/COM

MI/PT
Milan 24 July 1945

SUBJECT : **A.F.A.B.S.** Availability Report No 16
TO : Transportation Sub-Commission A.C. ✓
(Rail Division)
c/o Transportation (Br) Main C. M. F.

- 1) Reference your letter AC/Mat/39/7/TN4 20 July 1945
- 2) All the materials mentioned in your letter are blocked by the appropriate committees in Milan.
- 3) We should point out that releases have been made on some of these materials for urgent Military Work and Public Utilities
- 4) If the representative of the Italian State Railways will contact this Division every assistance will be given to meet the demands according to the availability at the same time ^{secure} ~~secure~~ that other important industries, Public utilities, and Military requirements will not suffer in this region.
- 5) Attached please find a list of the Committees controlling materials for your information.

For Regional Commerce Officer

M. Jarman
M. Jarman
Capt. RA
Commerce Officer

2 x 3

Commerce Sub-Commission HQ A.C.
file 2
float

CENTRAL INDUSTRY OFFICE		UFF. CENTRALE D. INDUSTRIA		Prof. Trenelloni Roberto		P.za S. Sepolcro 2		tel. 87259 (3og)	
"	"	"	"	"	"	"	"	"	"
C. For. Iron & Steel	C. For. Iron & Steel	Comitato Siderurgico	Comitato Siderurgico	Ing. Decio Luigi	Ing. Decio Luigi	C. Matteotti 2	C. Matteotti 2	72479 - 82622	85164 - 85159
C. " Non Ferrous Metals	C. " Non Ferrous Metals	C. Metall. non ferrosi	C. Metall. non ferrosi	Dr. Carelli Emilio	Dr. Carelli Emilio	Via Moscova 18	Via Moscova 18	632351 - 66115	
C. " Iron & Steel Working	C. " Iron & Steel Working	C. Lavorazione del ferro	C. Lavorazione del ferro	Ing. Vio Ralv	Ing. Vio Ralv	Via C. Matteotti 9	Via C. Matteotti 9	89278 - 152469	
C. " Machinery, Tools and Machine -Tools	C. " Machinery, Tools and Machine -Tools	C. Macchine, Utensili e macchine utensili	C. Macchine, Utensili e macchine utensili	Dr. Benedetti	Dr. Benedetti	Via Gen. Giardino 4	Via Gen. Giardino 4	84328 - 84303	
C. " Electrotechnique	C. " Electrotechnique	C. Elettrotecnica	C. Elettrotecnica	Ing. Targiani L.	Ing. Targiani L.	P.za Castello 26	P.za Castello 26	81538 - 81206	
C. " Coal Monopoly	C. " Coal Monopoly	C. Monopolio Carboni	C. Monopolio Carboni	Ing. G. B. Chiossi	Ing. G. B. Chiossi	P.za Diaz n. 5	P.za Diaz n. 5	152155	
C. " Precision & Optical Instruments	C. " Precision & Optical Instruments	C. Meccanica, Precisione e ottica	C. Meccanica, Precisione e ottica	Dr. Benedetti	Dr. Benedetti	P.za S. M. Beltrade 4	P.za S. M. Beltrade 4	84328 - 12886	
C. " Motor Vehicles	C. " Motor Vehicles	C. Autoveicoli	C. Autoveicoli	Ing. Orazi Corrado	Ing. Orazi Corrado	"	"	12886 - 87533	
C. " Rolling Stock	C. " Rolling Stock	C. Veicoli Ferroviari	C. Veicoli Ferroviari	Ing. Castellazzi Lino	Ing. Castellazzi Lino	P.za Diaz 2	P.za Diaz 2	89963 - 84689	
C. " Coal & Quarries	C. " Coal & Quarries	C. Estrazione e Cave	C. Estrazione e Cave	Ing. Bassone F.	Ing. Bassone F.	Foro Bonaparte 70	Foro Bonaparte 70	89238 - 81329	
C. " Coal & Fuel Substitutes	C. " Coal & Fuel Substitutes	C. Olii Minerali e Cartu- ranti Succedanei	C. Olii Minerali e Cartu- ranti Succedanei	Dr. Gazzaniga Vincenzo	Dr. Gazzaniga Vincenzo	C.so Porta Nuova 34	C.so Porta Nuova 34	62345 - 67540	
C. " Chemistry & Rubber	C. " Chemistry & Rubber	C. Chimica e Gomma	C. Chimica e Gomma	Ing. Strobele Aldo	Ing. Strobele Aldo	Foro Bonaparte 35	Foro Bonaparte 35	12601 - 87815	
C. " Oils & Fats	C. " Oils & Fats	C. Olii e Grassi	C. Olii e Grassi	Rag. Mattei Ugo	Rag. Mattei Ugo	Via Victor Hugo 2	Via Victor Hugo 2	87230 - 87239	
C. " Textile Fibres & Industries	C. " Textile Fibres & Industries	C. Fibre e Industrie Tessili	C. Fibre e Industrie Tessili	Ing. Carena Attilio	Ing. Carena Attilio	Via Meravigli 2	Via Meravigli 2	85443 - 17251	
C. " Cellulose Paper & Printing	C. " Cellulose Paper & Printing	C. Cellulosa Carta e Stampa	C. Cellulosa Carta e Stampa	Prof. Vitali Guido	Prof. Vitali Guido	Corso Italia 8	Corso Italia 8	14164 - 89914	
C. " Printing Materials	C. " Printing Materials	C. Pietre e Terre	C. Pietre e Terre	Giuseppe Carrara	Giuseppe Carrara	Via C. Negri 10	Via C. Negri 10	81020 - 152280	
C. " Paper & Miscellaneous Industries	C. " Paper & Miscellaneous Industries	C. Legno e Industrie varie	C. Legno e Industrie varie	Dr. Simonotti Mario	Dr. Simonotti Mario	Via Lupatetta 5	Via Lupatetta 5	81563 - 15251	
C. " Electric Power	C. " Electric Power	Comitato Eletticità	Comitato Eletticità	Bottani Ercole	Bottani Ercole	P.za S. M. Beltrade 4	P.za S. M. Beltrade 4	86561	
C. " Water Gas Works	C. " Water Gas Works	C. Acque e Gas	C. Acque e Gas	Ing. Gonzales Tito	Ing. Gonzales Tito	Via Serbelloni 13	Via Serbelloni 13	71567	
C. " Leather	C. " Leather	C. Cuoi	C. Cuoi	Dr. Rollier Guido	Dr. Rollier Guido	Via C. Poerio 37 A	Via C. Poerio 37 A	71580 - 76065	
C. " Arms	C. " Arms	C. Armi	C. Armi	Dr. Battistella Carlo	Dr. Battistella Carlo	Galleria D. Corso 4	Galleria D. Corso 4	(p) 75653 - 67030	
C. " Ammunition	C. " Ammunition	C. Munizioni	C. Munizioni	"	"	"	"	534535 - 61741	
C. " Naval Constructions	C. " Naval Constructions	C. Costruzioni Navali	C. Costruzioni Navali	"	"	"	"	71406	
C. " Aircraft Constructions	C. " Aircraft Constructions	C. Costruz. Aeronautiche	C. Costruz. Aeronautiche	"	"	"	"	71374 - 42400	
C. " Armured Vehicles	C. " Armured Vehicles	C. Mezzi Corazzati	C. Mezzi Corazzati	"	"	"	"	61741	
C. " Food	C. " Food	C. Alimentazione	C. Alimentazione	Dr. Ferrante	Dr. Ferrante	Piazza Diaz 6	Piazza Diaz 6	80759	

44/5325

20 July 2005

DOI: 342701-11
Ref: AC/Inst/IS/P/WU-4

NOTES: 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 840

SUBJECT : A.I.A.S., Validity by Report No. 15.

: Concrete Buildings Division
 Attn: Engr. James G. Cooper

1. With a view to the... by the... report of the...

Plenty Stone, the collecting, materials for purposes by the
 William Stone Station, requested by the authority railway service
 and this station and station.

22 av "Economic Journal" L.A. National Institute of Economic
 Research, 1000

Dark suits	20,000 meters
Medium suit blouses	500 each
Small ones for hotel	\$,000 dozen
Other kind of sew	15,000 each

1941. *Journal of the Royal Society of Medicine*, 34, 111-112.

Base Material: Copper
Alloy: Brass
Finish: Polished

150

1. With reference to ... report # 15 dated 13 July 1947.
2. Please find the following materials for purchase by the Italian Navy, as requested by the Military Advisory Service and this sub-division:
Firm S.I.P.B., Via S. Mamato 50-47, Milan
Cannon Machine, 1100

Small guns
Cannon Machine 1100
Small guns for metals
Other kind of gun

Firm S.I.P.B., Via S. Mamato 50-47, Milan

New Materials
Copper
Zinc
Aluminum and Alloy

Wires, bars, plates, tubes etc.)
Copper
Zinc
Aluminum and alloys

Firm S.I.P.B., Via S. Mamato 50-47, Milan
Electrodes, all diameters

By Command of Rear Admiral Stone:

DIRECTOR

1789

Ministry of Transports
I & R Stores Service

Rome 25 LUG. 1945
A 25N/



Subject: reports on availability of non
controlled and non restricted
materials

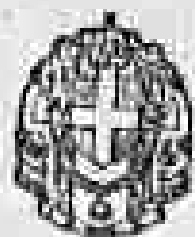
To Transportation S. Commission
AC (Rail Division) CMF
Rome

- 1) Your letter AC/Mat/37/4/Tn 4 dated 13 July refers.
- 2) In view of our stocks availability, we agree that the following materials, requested by Major Bukley, Tn Sub Commission, for Florence Compartimento, be requisitioned:
red lead kilos 3500
linseed cooked oil " 500
red lead varnish " 360
- 3) Please inform us as soon as these materials will be requisitioned.

Chief of Service
Eng. Bracci

ca ng 25/7

5516

MINISTERO
DELLE COMUNICAZIONIFERROVIE DELLO STATO
DIREZIONE GENERALE

SERVIZIO APPROVVIGIONAMENTI

OGGETTO

Rapporti su disponibilità
di materiali non control-
lati e non contingentati

ALLEGATI N. _____

Roma 25 LUG 1945 1945 - A.N. A.25A/669/102-2

Al N. _____ del _____

TRANSPORTATION SUB - COMMISSION AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.R O M A1) Riferimento lettera N° AC/Mat/37/4/Tn.4 del 13
corr.2) Tenuta presente la consistenza delle nostre scor-
te siamo d'accordo che vengano requisiti i sotto indicati
materiali richiesti dalla Sottocommissione Trasporti (Mag-
giore Bukley), per il Compartimento di Firenze.

Piombo di minio Kg. 9.500

Olio di lino cotto " 500

Vernice, piombo di minio . " 360

3) Non appena avvenuta la requisizione dei materiali
stessi preghiamovi darcene comunicazione.

IL CAPO DEL SERVIZIO

[Signature]
8015

Ministry of Transports
I.S.R. Direction General
Stores Service

30 LUG. 1945
Rome July 1945
A 25.2/ 60/105



Subject; Reports on
availability of non
controlled and non
restricted materials

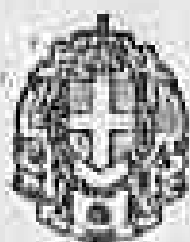
to Transportation Sub Commission AC
Rail Division - C/o Transportation Br. Main
CMF

- 1) Ref. is to your n.AC.Mat/37/4/Tn 4 dated July 13, 1945
and following our A 25 A/669/102-2 letter, dated July 25 1945.
- 2) There is no objection that also the 190 square meters of
glass, required by Tn.SubCommission (Maj.Bukley) for the plants of ISR
Compartimento, Florence, be requisitioned.
- 3) As soon as the requisition of the a/m materials will be made,
please advise us.

The Service Chief
Ing.Bracci

cu ng 30/7

5517



MINISTERO
XXXXXXXXXXXXXXXXXXXXX
DEI TRASPORTI
FERROVIE DELLO STATO
DIREZIONE GENERALE

Serv. Approvvigionamenti

OGGETTO

Rapporti su disponibilità
di materiali non control-
lati e non contingentati

ALLEGATI N. _____

Roma, ³UG 1945 luglio 1945 - p.

N. A.25.2/ 650/105

Al N. _____ del _____

TRANSPORTATION SUB-COMMISSION AC.

(Rail Division)

c/o Transportation (Br) Main C.M.F.

R O M A

- 1) Riferimento lettera n° NC/Mat/37/4/Tn.4 del 13 corr. ed a seguito lettera A.25.A/669/102-2 del 25 p.p.
- 2) Sta bene che vengano requisiti anche 1 mq. 190 di vetro richiesti dalla Sottocommissione Trasporti (Magg. Bukley) per Impianti del Compartimento di Firenze.
- 3) Non appena avvenuta la requisizione del materiale preghi-
movi darne comunicazione.

IL CAPO DEL SERVIZIO

ing. [signature]

LR.

5513

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Rt) Main
C.M.P.

U R G E N T

13 July 1945

Tel: 643151-11
Ref: AC/Mat/39/6/Tn 4
39/6

SUBJECT : Availability Reports - Uncontrolled and Unrestricted Items.

TO : Chief of Stores Service I.S.R. Bldg,
Attn: Ing. Bracci

1. Referring to letter Tn.A 2/65 dated 30 June 45 from D.M.R.S. with A.F.L.R.S. Availability Report n° 14 attached in duplicate.

2. The Transportation Sub-Commission Engineer Major S.P. Brockley has requested that the following materials be purchased for the Florence Compartimento:

120 sq. meters of glass
Red Lead
Boiled linseed oil
Red Lead Paint

For Roundhouse
Kg. 9,500
" 500
" 360

3. If you concur in this please advise and steps will be taken to have the material blocked.

4. In regard to the request for glass, on 22 May 1945 Release Order N° AC.3064 for 20,000 sq. meters of roof and window glass was forwarded to you for repair of buildings at Florence and in the vicinity of Florence;

DIRECTOR

5512

ALLIED MILITARY GOVERNMENT
HEADQUARTERS EMILIA REGION17 July 1945
E.F./s.f.

Reference : RIX/COM/27

Subject : Local Resources

To : Transportation Sub-Commission, A.C.
(Rail Division)
C/O Transportation (Br) Main ✓
C.M.F.

- 39 5
- 1) Your AC/Mat/37/3/tn/4 dated the 13 July 1945 refers.
 - 2) Please send us the name, address; and province of firms possessing the material requested to be blocked



For the Regional Commissioner

Major
Regional Commerce Officer

CML/sv

TRANSPORTATION SUB-COMMISSION, AC.
(Rail Division)
c/o Transportation (BC) Main
C.M.R.

Tel. 843191-11
File N. AC/Mat/30/5/TN 4
13 July 1945
30/5

SUBJECT : Local Resources.

TO : Commerce Sub-Commission, Bologna
Attn: Major Somers

1. Referring to A.F.L.R.S. Availability Report N° 14 dated 26 June 1945.
2. The Transportation Sub-Commission engineers request that you block the following material for purchase by contracting firms of the Italian State railways as noted:

Material	Size	Qty	Unit	Price
Tool steel				
Flat plate	400 x 15 mm.	140	kg.	140
"	500 x 10 "	5,600	"	5,600
"	300 x 15 "	565	"	565
"	400 x 12 "	1,366	"	1,366
"	400 x 10 "	3,300	"	3,300
"	700 x 12 "	588	"	588
Angles	80x80x10x5 mm.	711	"	711
"	80x120x10x4 "	720	"	720
"	100x150x12x5 "	1,350	"	1,350
"	65x85x11x6 "	253	"	253
"	100x100x10x5 "	1,500	"	1,500
Bolts and nuts	5.720 18mm. dia. x 3033	800	"	800
"	24 " x 16079	800	"	800
"	450 16 " x 35	500	"	500
"	140 24 " x 60	420	"	420
"	350 16 " x 60	360	"	360
				(P. Filice)

20 June 1960

3. The Transportation Sub-Commission Engineers request that you block the following material for purchase by contracting firms of the Italian State Railways as noted:

Material	Size	Qty	Unit	Price
Hot steel				
Flat plate	400 x 15 mm.	100	kg.	1.80
"	300 x 10 "	500	"	5,500
"	200 x 15 "	500	"	555
"	400 x 12 "	1,000	"	1,366
"	400 x 10 "	3,000	"	3,300
"	700 x 12 "	500	"	586
Angles	60x60x10x5 mm.	711	"	711
"	80x100x10x4 "	720	"	720
"	100x150x12x5 "	1,350	"	1,350
"	85x85x12x6 "	250	"	250
"	100x100x10x5 "	1,500	"	1,500
Bolts and				
Nuts	1.750 18mm. dia.	35000		800
"	2.4 " "	22000		800
"	4.50 18 " "	500		500
"	1.140 24 " "	60		420
"	1.180 16 " "	60		360
			Di Zitta	
			"	
			Di Penta	
			"	
			"	

(S. Ellero)

3. Please notify this office when material is blocked and the Roma will be notified to make the collection.

By Command of Rear Admiral Stone:

5810

DIRECTOR

cc. Chief of Store Service I.S.R. - Elag.

SPB/em

MEMORANDUM

Ref : AC/Tn/ 10th July 1945
SUBJECT : Salvage disposal
TO : Major Long C.E.

Referring to L.R.S. 593 A.F. Local Resources Section A.F.H.Q. of 26th June 1945. attached A.C. war materials Disposal.

- 1. Please indent for the following:
F.S.R. Florence compartment

For Steel bridge repairs		190 Sq metres (Roundhouse I.S.R.)	
" Steel tool	400x15 mm	Kg.	120
" Flat plate	300x10 mm	"	5,600
" "	200x15 mm	"	565
" "	400x12 mm	"	565
" "	400x10 mm	"	1,365
" "	700x12 mm	"	3,600
Angles	80x80x10x5 mm	"	538
"	80x120x10x4 mm	"	711
"	100x150x12x5 mm	"	720
"	85x85x 11x6 mm	"	1,350
Bolt & nuts No 720	100x100x100x5mm	"	252
	18mm diamx 3063Kg.	"	1,500
	24mm diamx10079 "	"	800
No 450	18mm diamx 35	"	.800
N) 140	24mm "	"	500
No 150	16mm "	"	420
		"	300
General		(S.Ellero) (S. Di Zitta. Di Penta " " "	
Red lead		Kg.	9,500
Boiled linseed oil		"	500
Red Lead Paint		"	360
		I.S.R.	5509

" Flat plate	400x15 mm	"	5,600	"	"
" "	300x10 mm	"	565	"	"
" "	200x15 mm	"	565	"	"
" "	400x12 mm	"	1,366	"	"
" "	400x10 mm	"	3,600	"	"
" "	700x12 mm	"	538	"	"
Angles	80x80x10x5 mm	"	711	"	"
"	80x120x10x4 mm	"	720	"	"
"	100x150x12x5 mm	"	1,350	"	"
"	85x85x 11x6 mm	"	252	"	"
"	100x100x100x5mm	"	1,500	"	"
Bolt & nuts N°	720 18mm diamx 3063Kg.	"	800	"	(S. Ellero) 65-
	124mm diamx10079 "	"	.800	"	Di Zitta.
N° 450	18mm diamx 35	"	500	"	Di Penta
N° 140	24mm "	"	420	"	"
N° 150	16mm "	"	300	"	"

General

Redd lead	Kg.	9,500	I.S.R.	5500
Boiled linseed oil	"	500		
Red Lead Paint	"	360		

2. Collection can be made by I.S.R. or Contractors concerned when release is given.
3. Suggest I.S.R. Stores Chief Sees this Attached list.

L. P. Queller
S.P. BUCKLEY, Major R.E.
for Lt. Col. O.M. LINDBERG R.E.

Copy to : Rails Officer Florence
Capo Lavori Florence

Mr. L. P. Queller
Mr. L. P. Queller
Mr. L. P. Queller

CMH/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (R) Main
C.M.P.

U R G E N T

19 July 1948

To: 845121-11
Ref: AC/444/39/4/Pn 4

SUBJECT : Availability Report Uncontrolled and Unrestricted Items.

TO : Chief of the Stores Service L.S.R. Bldg.
Attn: Ing. Bracci

1. Reference U.S.S. letter Tn A 2/65 dated 17 July with copies of Availability Report No. 15 attached.

Your attention was called to the availabilities of circular and flat bars, boiler tubes, non ferrous metals and tool steel.

3. Please hurry your request so the Provincial Supply Officer can be requested to block the materials for your purchase.

4. You also have Reports No. 14 and 15 from which you have not requested any material.

DIRECTOR

5548

Subject: Availability Reports,
Uncontrolled and
Unrestricted Items.

Transportation (Br) Main,
C.M.F.
Tel: Firebox 9328.

File: Tn.A.2/65.

17 July 45.

To: Ing. G. Bracci,
Stores Section, H.Q. I.S.R.

Copy To: Tn. Sub Commission, A.C. (Major Long)

1. Attached in duplicate is Report N°16 listing availabilities of uncontrolled and unrestricted items.
2. You are reminded that should you wish to purchase any of the items listed you should advise Tn. Sub Commission, A.C. of your requirements in order that release through the Provincial Supply Officer, A.C., can be arranged.
3. Your attention is particularly drawn to the availabilities of circular and hand saws, boiler tubes, non-ferrous metals and tool steel.

A. S. Hitchcock

A.S. HITCHCOCK, S/Capt.,
for Brigadier,
Director of Transportation.

Enc.

Tel. ROME 843191/5 (Firebox)
EXT. 9368

ALLIED FORCE
MILITARY RAILWAY SERVICE ITALY
OFFICE OF THE DIRECTOR (DMRSI)

Subject: Availability Reports -
Uncontrolled and Unrestricted Items.

TMA2/65.

To: Ing. Bracci, Stores Dept., H.Q. I.S.R.

9 July 1945.

Copy to: Tn. Sub-Commission A.C. (Rail Division) - without
enclosure.

1. Further to our TMA2/65 letter dated 30th June 1945 and
enclosures, attached for such action as you consider necessary is
availability report No. 15 in duplicate.

G.J. Ellis
G.J. ELLIS, Capt., (Tn),
for Brigadier,
Director, Military Railway Service.

CML/av

TRANSPORTATION SUB-COMMISSION, AC.
(RAIL DIVISION)
c/o Transportation (Br) Main
C.M.F.

7 July 1945

Tel: 843191-11
Ref: AC/Mat/39/3/Tn 4

SUBJECT : Local Resources

TO : Chief of Stores Service I.S.R. Bldg.
Attn: Ing. Bracci

1. Reference to control of various material by the Allied Forces Local Resource Board.
2. Attached is a list of materials which are to be deleted from the list of Controlled Items. These items will all come under the Italian Ministry of Industry and Commerce.
3. For your information.

DIRECTOR

Incl: List of Uncontrolled materials.

55w6

The following are deleted from the list of Controlled Items:

1. - ENGINEERING MATERIALS COMMITTEE

1. Controlled Items

a. Metals - Ferrous

1. Cable & wire.
2. Machine & Tool steel.
3. Structural steel, sectional dimension exceeding 6".
4. Foundry Pig.
36. Nail Production (but not existing stocks)
37. Screw, Bolt & Nut production (but not existing stocks).

- b. 5. Brass unfabricated.
6. Copper, unfabricated and scrap.
7. Chromium.
8. Lead in all forms.
9. Nickel.

d. Other Building Materials.

38. Cement

e. Electrical Materials

19. Accumulators.
20. Copper and Aluminum Conductors.
21. Electric Light Bulbs
22. Electric Light Fittings
23. Motors.
24. Portable generators
25. Switch gear.
26. Transformers.
27. Welding Rods.
28. Wire & Cables.

f. Industrial Gases & Chemicals.

31. Caustic Soda.
32. Calcium Carbide.
33. Soda Ash (Sodium Carbonate).

1804

- 8. Lead in all forms.
- 9. Nickel.

d. Other Building Materials.

- 33. Cement

e. Electrical Materials

- 19. Accumulators.
- 20. Copper and Aluminium conductors.
- 21. Electric Light Bulbs
- 22. Electric Light Fittings
- 23. Motors.
- 24. Portable generators
- 25. Switch gear.
- 26. Transformers.
- 27. Welding Rods.
- 28. Wire & Cables.

f. Industrial Gases & Chemicals.

- 31. Caustic Soda.
- 32. Calcium Carbide.
- 33. Soda Ash (Sodium Carbonate).

5505

ALLIED FORCE LOCAL RESOURCES SECTION
A.F.H.Q.

LRS/233/155.

Postal Address :
AFHQ, ROME AREA,
ALLIED COMMAND,
C. M. F.

TEL : 86275 ROME

SUBJECT : Local Resources in Italy, Mainland and Islands
Controlled and Restricted Items.

22 June 1945

Reference AFHQ Administrative Memorandum No 52 of 1944.

1. The following are deleted from the list of Controlled Items :-

I. -- ENGINEERING MATERIALS COMMITTEE

1. Controlled Items

a. Metals - Ferrous

1. Cable & Wire.
2. Machine & Tool Steel.
3. Structural steel, sectional dimension exceeding 6".
4. Foundry Pig.
36. Nail Production (but not existing stocks).
37. Screw, Bolt & Nut Production (but not existing stocks).

- b. 5. Brass unfabricated.
6. Copper, unfabricated and scrap.
7. Chromium.
8. Lead in all forms.
9. Nickel.

d. Other Building Materials

38. Cement.

e. Electrical Materials

19. Accumulators.
20. Copper and Aluminium Conductors.

RECEIVED	DATE
AFHQ	22 JUN 45

a. Metals - Ferrous

1. Cable & Wire.
2. Machine & Tool Steel.
3. Structural steel, sectional dimension exceeding 6".
4. Foundry Pig.
36. Nail Production (but not existing stocks).
37. Screw, Bolt & Nut Production (but not existing stocks).

- b. 5. Brass unfabricated.
6. Copper, unfabricated and scrap.
7. Chromium.
8. Lead in all forms.
9. Nickel.

d. Other Building Materials

38. Cement.

e. Electrical Materials

19. Accumulators.
20. Copper and Aluminium Conductors.
21. Electric Light Bulbs.
22. Electric Light Fittings.
23. Motors.
24. Portable Generators.
25. Switch gear.
26. Transformers.
27. Welding Rods.
28. Wire & Cables.

f. Industrial Gases & Chemicals.

31. Caustic Soda.
32. Calcium Carbide.
33. Soda Ash (Sodium Carbonate).

/Page 2....

5504

1-807

- 2 -

2. The following item is added to the list of Controlled Items :-

III - FOOD SUPPLY COMMITTEE

- 1. Controlled Items
- 39. Brewers Malt.

3. This instruction is issued in accordance with AFHQ letter AG 383.8/159
C40-0 of 7 JUN 45.

John R. Gibbon

THOMAS R. GIBBON, Colonel, AUS,
Chief of Section (US),
A.F.L.R.S.

BKL/gs.

DISTRIBUTION

"C" + 50

L. E. S. Sheldon

W.B.S. SHELDON, Colonel,
Chief of Section (Br),
A.F.L.R.S.

1808

Declassified E.O. 12356 Section 3.3/NND No.

785021

46

COPY NO.

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFLRS (RAAC), APO 512

Telephone: ROME 66063

5 July 1945.

IRS/212A

ALLIED FORCE LOCAL RESOURCES (ITALIAN) BOARD
ENGINEERING MATERIALS COMMITTEE - AGENDA

The twenty-fourth meeting of the Engineering Materials Committee will be held at 0930 hours on Monday, 16 JULY 1945, in the AFLRS (AFHQ) Conference Room, 2nd Floor, 68 Piazza dell'Esedra, ROME, to consider the following Agenda:-

1. Minutes of the twenty-third meeting held on 18 June 1945.
2. To receive the minutes of the Industrial Gases Sub-Committee Meeting of 19 June 1945. (Appendix "A").
3. To make allocations against reported availabilities of controlled items. (Appendix "B").
4. In view of the reduction in the work of the Committee due to the deletion of items from the Controlled List, to consider recommending to the Board that the Committee should be amalgamated with the Miscellaneous Purposes Committee and redesignated Industrial Materials Committee.
5. Any other business.
6. To set a date for the next meeting.

5500

*Major Harry
AC to sub-committee
will you please
request AC to bid for
all white metal on
behalf of ISK.
As this check
Capt R.E.*

John T. Whittaker
JOHN T. WHITTAKER, Major, INF.
Secretary.
A. F. L. R. (ITALIAN) BOARD.

Appendix "A"

COPY NO: 153

ALLIED FORCE LOCAL RESOURCES (ITALIAN) BOARD
ENGINEERING MATERIALS COMMITTEE

INDUSTRIAL GASES SUB-COMMITTEE - MINUTES

LES/2120.

19 June 1945.

1. A meeting of this Sub-Committee was held in the Allied Force Local Resources Section (AFHQ) Conference Room, Rome, at 1430 hours on Tuesday, 19 June 1945.

2. PRESENT

Captain J. HUSTON McCLANE (Chairman)
Major E.B. FOSTER
Major E.H. ADAMS
Major A.C. KERPLINGER
Lieut. WILSON
Lieut. S.G.S. MORRELL, RNVR
Capt. F. SHINWELL
Major W.D. NEWMAN
Mr. V. DORNOVICH

REPRESENTING

C.E., PES
C.E., PES
C.E., MEUSA
AFSC/MTO
AFSC/ATO
3-in-C, Med
CC, 94 C.G.D.
Ord (Br), AMIG
IG (Industry Sub Commission).

3. The minutes of the Sub-Committee meeting held on 19 May 45 were read and approved.

4. Services estimates of July production of Oxygen and Acetylene by the static plants under their control, were placed before the Sub-Committee. Services July requirements were received and satisfied by allocation from the estimated production of these static plants. Details of these allocations are set out at Appendices "A" and "B".

5. Major Adams stated that C.E. DTOR had agreed to derequisition and hand over to A.C. the following 6 Gas Plants provided that A.C. could guarantee that Services requirements from these plants would still be met as before :-

FILCO	ROME
SPAD	ROME
SON	NAPLES
SPAD	NAPLES
GIO	FLORENCE
DIPOHLE	NOZZOIO

5502

Captain D. HUSON MOORE (Cont. next)

Major E.B. ROSE
Major E.H. ADAMS
Major A.C. KEMPLINGER
Lieut. WILSON
Lieut. S.G.S. MORRELL, RNVR
Capt. P. SHIMWELL
Major W.D. NEWMAN
Mr. V. DORKOVICH

C.E., PES
C.E., MAJUSK
A.TSC/MIC
A.TSC/MIC
C-in-C, Med
SC, 94 C.G.D.
Crd (Br), Allq
IC (Industry Sub Commission).

3. The minutes of the Sub-Committee meeting held on 19 May 15 were read and approved.
4. Services estimates of July production of Oxygen and Acetylene by the static plants under their control, were placed before the Sub-Committee. Services July requirements were received and satisfied by allocation from the estimated production of these static plants. Details of these allocations are set out at Appendices "4" and "5".
5. Major Adams stated that C.E. ATOUN wished to derequisition and hand over to A.C. the following 6 Gas Plants provided that A.C. could guarantee that Services requirements from these plants would still be met as before :-

WID	ROME
SPAD	ROME
SON	NAPLES
SPAD	NAPLES
SIO	TRONTO
DINECHELE	TRONTO

5502

On behalf of A.C. Mr. Dorkovich guaranteed that Services requirements would be met as in the past.

After considerable discussion it was decided that the best course to adopt when these plants were handed over to A.C., was for all Services to contract with the civilian contractor for the quantities of gases required and to hand over to the contractor free of charge sufficient raw materials to produce the quantities of gases required. In this manner the contractors would not include any element of raw material costs in their prices.

Since A.C. could not supply all the necessary raw materials required to produce Industrial Gases for civilian use and that Services could not issue raw materials to A.C. for this purpose under present Directives, A.C. undertook to request AFHQ for the necessary authority for the supply of raw materials in bulk to A.C. by Services for the production of gases for civilians. By this method, civilian needs would be satisfied from the surplus production capacity and the raw materials supplied by A.C. from their bulk receipts from Services.

/Para 6.....

- 2 -

6. It was unanimously agreed that the Sub-Committee meetings should continue to safeguard Service requirements and as a means of fairly and satisfactorily allocating the productive capacity of the various Gas Plants to all interested Services.

7. Capt. Shimwell stated that he had handed over to Ordnance (British) these Gas Plants under his control.

The Sub-Committee expressed their warmest thanks for the many services which he had so ably rendered and also their good wishes for his future.

8. The next meeting was fixed at 1430 hours, 17 July 1945.

9. There being no further business, the meeting was closed.

WDM/gs.

As per memo
W. D. NEWMAN, Major,
Secretary, for Chairman,
INDUSTRIAL GASES SUB-COMMITTEE.

DISTRIBUTIONCopy No:-

1/2 C-in-C, Med.
3/5 Engrs (C), AFHQ
6 D.E.S., AFHQ
7/8 OMA (E), AFHQ
9/10 C.E., AFHQ
11/12 AFHQ/MC
13/14 HQ, 24th Group, RAF

9. There being no further business, the meeting was closed.

WEN/ga.

Adm 202
W. D. IERMAN, Major,
Secretary, for Chairman,
INDUSTRIAL GASES SUB-COMMITTEE.

DISTRIBUTION

Copy No.:-

1/2	C-in-C, Med.
3/5	Ingrs (M), AFHQ
6	D.E.S., AFHQ
7/8	Ord (B), AFHQ
9/10	C.E., MONGA
11/12	AFSC/AFIC
13/14	HQ, 214 Group, RAF
15	C.E., PEG
16	Flag Officer, TARIKTO & Adriatic
17/18	SNOWET
19/21	C.E., TARIKTO
22	NOIC, NAPLES
23	NOIC, ANCONA
24	NOIC, LETHBRIDGE
25	ENO, Eastern Sicily
26	C-in-C Med. Representative, RAME
27	HQ, ALONNA
28	Economic Section
29/32	Air Forces Sub Commission
33	Industry Sub Commission
34/35	Navy Sub Commission
36	Chairman, Industrial Gases Sub Commission
37	ADOS (P), DDOS, I of O, C.M.F.
38	ADOS, C.P. & P., ITALIA
39/40	94 C.C.D., SMO.
41/43	War Diary
44	File
45/200	Spares.

Oxygen in cubic feet

78501

Production			Allocation			
Plant	Operator	Production	Ord (Br)	PBS	AAPSC	RN
Pido Rome	ADOS CP & P	1,200,000	93,000	600,000	-	-
Terni	Ord (Br)	3,000,000	815,000	-	-	-
Florence	Ord (Br)	700,000	-	400,000	-	-
San Donnino	Ord (Br)	600,000	402,000	-	-	-
Taranto	RN	750,000	-	-	-	600,
Ancona	RN	625,000	545,000	-	-	60,0
Piombino	RN	250,000	-	-	-	170,0
SIO Bari	ADOS CP & P	500,000	318,000	-	-	33,0
ASA Castel- lanaro.	ADOS CP & P	600,000	400,000	-	-	-
SIOI Naples	AAPSC	1,250,000	-	-	1,250,000	-
SON Naples	PBS	2,200,000	-	1,125,000	-	200,
		16,675,000	2,575,000	2,125,000	1,250,000	1,063,

1814

Declassified E.O. 12356 Section 3.3/NND No. 785021

Oxygen in cubic feet

1501

APPENDIX "A"

		Allocation						Surplus or Deficiency
Production	Ord (Br)	FBS	AAWSC	RT	RAF	TOTAL		
1,200,000	93,000	600,000	-	-	-	693,000	+ 507,000	
8,000,000	815,000	-	-	-	-	815,000	+ 7,185,000	
700,000	-	400,000	-	-	-	400,000	+ 300,000	
600,000	402,000	-	-	-	-	402,000	+ 198,000	
750,000	-	-	-	600,000	150,000	750,000	- -	
625,000	515,000	-	-	60,000	-	605,000	+ 20,000	
250,000	-	-	-	170,000	-	170,000	+ 80,000	
500,000	318,000	-	-	33,000	-	351,000	+ 149,000	
600,000	400,000	-	-	-	-	400,000	+ 200,000	
1,250,000	-	-	1,250,000	-	-	1,250,000	- -	
2,200,000	-	1,125,000	- -	200,000	150,000	1,475,000	+ 725,000	
16,675,000	2,575,000	2,125,000	1,250,000	1,063,000	300,000	7,313,000	9,362,000	

1815

Declassified E.O. 12356 Section 3.3/NND No. 785021

0055

Acetylene in cubic feet

Production			Allocation			
Plant	Operator	Production	Ord (Br)	FBS	AAPEC	FW
CMI Castellammare	Ord (Br)	600,000	319,000	-	-	190,000
Terni	Ord (Br)	400,000	79,000	-	-	-
Florence	Ord (Br)	550,000	226,000	245,000	60,000	5,000
Ancona	Ord (Br)	500,000	442,000	-	50,000	8,000
Taranto	RV	130,000	-	-	-	130,000
Bari	ADOS GP & P	200,000	120,000	-	80,000	-
SPAD Rome	FBS	700,000	27,000	400,000	-	-
SPAD Naples	FBS	700,000	-	500,000	110,000	-
		3,780,000	1,213,000	1,445,000	300,000	333,000

0055

APPENDIX "B"

Acetylene in cubic feet

Production	Allocation						Surplus or Deficiency
	Ord (Gr)	FBS	AAPEC	RAF	RAF	TOTAL	
600,000	319,000	-	-	190,000	-	509,000	+ 91,000
400,000	79,000	-	-	-	-	79,000	+ 321,000
550,000	226,000	215,000	60,000	5,000	-	536,000	+ 14,000
500,000	412,000	-	50,000	8,000	-	500,000	- -
130,000	-	-	-	130,000	-	130,000	- -
200,000	120,000	-	80,000	-	-	200,000	- -
700,000	27,000	400,000	-	-	-	427,000	+ 273,000
700,000	-	500,000	110,000	-	-	610,000	+ 90,000
3,780,000	1,213,000	1,145,000	300,000	353,000	-	2,991,000	+ 789,000

NON FERROUS MATERIALS

At SOCIETA PER AZIONI SMALTERIA & METALLURGICA VENETA, Via Trozzetti 14, Bassano, under control of ALCOM.

Tin 2.7 Tons

At CANTIERI NAVALI E OFFICINE MECCANICHE DI VENEZIA, Giudecca, Venice, under control of ALCOM.

Tin, pieces 200 Kgs.
White Metal 150 "

At GASTANO BARBIERI & CO., Castelmaggiore (Bologna), under control of AMG Emilia Region.

Tin ingots & wire 280 Kgs.
White metal (5% tin), in ingots, scraps & fused parts 60 "
White metal (80% tin) 230 "

At CANTIERI BAGLIETTO - SOCIETA' PER AZIONI - Varazze (Prov. Savona), under control of AMG Liguria Region.

Lissa lead antifriction metal 716 Kgs.
White metal 31 "
Pure tin 180 "

At SOC. ITAL. MACCHINE PER L'AGRICOLTURA (S.I.M.P.L.A.), Via per Meianiga, Cadoneghe (Padova Prov.), under control of ALCOM.

Tin 90 Kgs.
Antifriction metal 250 "

At DITTA PAOLO MORASSUTTI, Via Indipendenza 22, Bologna, under control of AMG Emilia Region.

Solder, in bars 15 Kgs.
White metal, antifriction, in ingots 120 "

At OFFICINE GALILEO DELLA SOC. ADRIATICA DI ELETTRICITA, Battaglia Terme (Padova Prov.), under control of ALCOM.

Tin .1 Tons 5499

At DITTA PAOLO MORASSUTTI, Via Gorizia #5, Padova, under control of ALCOM.

White metal (ingots) 35 Kgs.

used parts
White metal (80% tin)

230 "

At CANTIERI BAGLIETTO - SOCIETA' PER AZIONI - Varazze (Prov. Savona), under control of AMG Liguria Region.

Lissa lead antifriction metal

White metal

Pure tin

716 Kgs.

31 "

180 "

At SOC. ITAL. MACCHINE PER L'AGRICOLTURA (S.I.M.P.L.A.). Via per Meianiga, Cadonegna (Padova Prov.), under control of ALCOM.

Tin

Antifriction metal

90 Kgs.

250 "

At DITTA PAOLO MORASSUTTI, Via Indipendenza 22. Bologna, under control of AMG Emilia Region.

Solder, in bars

White metal, antifriction, in ingots

15 Kgs.

120 "

At OFFICINE GALILEO DELLA SOC. ADRIATICA DI ELETTRICITA', Battaglia Terme (Padova Prov.), under control of ALCOM.

Tin

.1 Tons

5499

At DITTA PAOLO MORASSUTTI, Via Gorizia #5, Padova, under control of ALCOM.

White metal (ingots)

35 Kgs.

At MONTERAROCCHI ARRIGO, Piazza dei Signori, 4, Padova, under control of ALCOM.

White metal

23 Kgs.

At GIOVANNI BALDO & FIGLI, INDUSTRIA RICUPERI METALLI, Via Fratelli Bandiera, 19-27, Marghera, under control of ALCOM.

White metal

.6 Tons

At I.M.C.A.I. (IMPIANTI MACCHINE COSTRUZIONI AGRICOLE E INDUSTRIALI), Via M. Perri, 88, Modena, under control of AMG Emilia Region.

White (antifriction) metal

30 Kgs.

At ODETO TERMI ORLANDO, Seatri, Genoa, under control of AMG Liguria Region.

Tin in pigs

3 Tons

At SOC. AN. OFFICINE COST. VIGNI INDUSTRIALI E.I.A.T., Via Garibaldi 3, Liguria,
under control of AMG Liguria Region.

Tin alloy solder	130 Kgs.
Tin	1,995 "
White metal (for bearings)	150 "

At OFFICINE FONDERIE SLANZI, Corso Garibaldi 16, Novellera (Prov. Reggio Emilia),
under control of AMG Emilia Region.

Tin	30 Kgs.
-----	---------

At I.C.E. (I.C.E. - IMPIANTI COSTRUZIONI ELETTROMECCANICHE), Via Monte Grappa 13,
Bologna, under control of AMG Emilia Region.

Antifriction white metal, in ingots	40 Kgs.
-------------------------------------	---------

At S.A. ELETTROMECCANICA LOMBARDA, Viale Marelli, 15, Sesto S. Giovanni, Milan,
under control of AMG Lombardia Region.

Tin	.3 Tons
-----	---------

At MOTO GARELLI, Viale Buzzoi 123, Sesto S. Giovanni, Milan, under control of AMG
Lombardia Region.

Tin	300 Kgs.
-----	----------

At S.A. CANTIERI DEL TIRRENO, Via Cipro 11, Genoa (Near Port Dry-docks), under
control of AMG Liguria Region.

Tin	1 Ton
-----	-------

At ODERO TERNI ORLANDO, "O.T.O.", Genoa (Port), under control of AMG Liguria Region.

Tin	160 Kgs.
White metal	175 "

At ANSALDO S.A., Fossati Works, Genoa/Sestri, under control of AMG Liguria Region.

Remelted Tin	6 Tons
White metal	400 Kgs.

At ANSALDO S.A., Delta Works, Genoa/Tegino, under control of AMG Liguria Region.

Remelted tin	190 Kgs.
White metal	900 "

At MOTO GARELLI, Viale Buzzoi 123, Sesto S. Giovanni, Lombardina Region.

300 Kgs.

Tin

At S.A. CANTIERI DEL TIERRENO, Via Cipro 11, Genoa (Near Port Dry-docks), under control of AMG, Liguria Region.

1 Ton

Tin

At ODERO TERMI ORLANDO, "O.T.O.", Genoa (Port), under control of AMG Liguria Region.

160 Kgs.
175 "

Tin

White metal

At ANSALDO S.A., Fossati Works, Genoa/Sestri, under control of AMG Liguria Region.

6 Tons
400 Kgs.

Remelted tin
White metal

At ANSALDO S.A., Delta Works, Genoa/Fegina, under control of AMG Liguria Region.

190 Kgs.
900 "

Remelted tin
White metal

At ANSALDO S.A., Shipyard, Sestri Ponente, Genoa, under control of AMG Liguria Region.

246 Kgs.
44 "

Remelted tin
White metal

At SOC. AZ. FERDINANDO ZANOLETTI, METALLI, Via Augusto Righi, 17, Bologna, under control of AMG, Emilia Region.

99 Kgs.

White metal in ingots

At SOC. PER LE FERROVIE, Dolomiti-Cortina d'Am pezzo, Belluno, under control of AMG Venezia Region.

19 Kgs.

White metal

At S.I.A.S. Marchetti, Sesto Calende, Varese, under control of AMG Lombardia Region.

1,400 Kgs.

Tin

TIMBER

At S.I.A.S. Marchetti, Sesto Calende, Varese, under control of AMG Lombardia Region.

36,000 Sq. Mts.

Plywood

At F.LLI ZENISCO, Via Praviati 26, Ferrara, under control of AMG Emilia Region.

210 Sq. Mts.

Plywood

At GINO PEGHIN, Via Arcella 1, Padova, under control of AMG Venezia Region.

3 Cu. Mts.

Plywood

At SOC. IT. PER LA FABBRICAZIONE DELL'ACAPNIA BASCHIERI & PELLIGRI, Direzione Generale: Via Artieri 2, Bologna; Stabilimento: Via Frullo 19, Mirano di Castenaso, (Prov. of Bologna), under control of AMG Emilia Region.

3,000 Sq. Mts.

Plywood

At SOCIETA' COMPENSATI IMPIALLACCIATURE AFFINI, Via Vendelli, 3, Padova, under control of ALCOM.

43 Cu. Mts.

Plywood

At SOC. AN. OFFICINE COSTRUZIONI INDUSTRIALI F.I.A.T., Via B. Paganelli, 8, Modena, under control of AMG Emilia Region.

400 Kgs.

Plywood

At F.E.L.C.A. - FABBRICA EMILIANA LEGNAMI COMPENSATI AFFINI, Reggio Emilia, under of AMG Emilia Region.

2 Cu. Mts.

Plywood

5498

1822

DESCRIPTION

COPY NO.

1/2	U-1000
3/5	Comr. U.S. Naval Forces, Northwest African Waters.
6	NAV (R).
7	NAV (R).
8	NAV (R).
9	NAV (R).
10/17	NAV (R).
18	NAV (R).
19/20	NAV (R).
21	NAV (R).
22	NAV (R).
23	NAV (R).
24/25	NAV (R).
26	NAV (R).
27	NAV (R).
28	NAV (R).
29/32	NAV (R).
33	NAV (R).
34	NAV (R).
35	NAV (R).
36	NAV (R).
37	NAV (R).
38	NAV (R).
39/40	NAV (R).
41/42	NAV (R).
43/48	NAV (R).
49	NAV (R).
50/52	NAV (R).
53	NAV (R).
54	NAV (R).
55	NAV (R).
56/57	NAV (R).
58	NAV (R).
59/60	NAV (R).
61	NAV (R).
62	NAV (R).
63	NAV (R).
64/65	NAV (R).
66	NAV (R).
67/69	NAV (R).
70	NAV (R).
71	NAV (R).
72	NAV (R).
73	NAV (R).

5497

33 FEME, AFHQ.
 34 Fiscal Director, AFHQ.
 35 FA, AFHQ.
 36 C.G., MTOUSA.
 37 C.E., MTOUSA.
 38 G.P.A., MTOUSA.
 39/40 D.M.R., ITALY.
 41/42 AAFSC/MTO., APO 528.
 43/48 HQ, 214 Group, R.A.F.
 49 F.A., R.A.F.
 50/52 C.E., PBS.
 53 C.E., PBS (South).
 54 Ord, PBS.
 55 Signals, PBS.
 56/57 QM, PBS.
 58 QM, PBS (South).
 59/60 B.P.A., PBS.
 61 B.P.A., PBS (South).
 62 Flag Officer, TARANTO & Adriatic.
 63 R.N. (TOTALI), ROME.
 64/65 SNOHT.
 66 SENALUSNO, ITALY.
 67/69 C.S., TARANTO.
 70 COMENCO, PALERMO.
 71 NOIC, NAPLES.
 72 NOIC, ANCONA.
 73 NOIC, Leghorn.
 74 NOIC, TRIESTE.
 75 NOIC, VENICE.
 76 NOIC, GENOA.
 77 S.N.O., EASTERN SICILY.
 78 C-in-C Med. Representative, ROME.
 79 Chief Commissioner, ALCOM.
 80 HQ, ALCOM.
 81 Vice-President, Economic Section.
 82/87 Economic Section.
 88/89 Air Force Sub-Commission.
 90 Commerce Sub-Commission.
 91 Industry Sub-Commission.
 92 Chairman, Engineering Materials Committee.
 93 DEUC, L of C, C.M.F.
 94/95 ADCE (P), DDCE, L of C., C.M.F.
 96 File
 97/140 Spares.

5497

COPY NO. 78

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFLR (RALC), APO 512.
Telephone: ROME 66422

26 June 1945

LRS/598

AVAILABILITY REPORT NO. 14

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFLR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be borne in mind that AMG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFLR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, ALCOM concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
AFLR.S.

B. S. Sheldon
28 JUN 1945. B. S. SHELDON, Colonel,
Chief of Section (Br),
AFLR.S.

DISTRIBUTION

See reverse

TRANSPORTATION SUB-COMMISSION		INITIALS	DATE
HQ. AC.			
1 -	DIRECTOR	<i>[initials]</i>	<i>[date]</i>
2 -	DEPUTY DIRECTOR		
3 -	PLANNING STAFF		
4 -	ADMIN. DIV.		
5 -	MOVEMENTS DIV.		
6 -	ROADS DIV.		
7 -	PORT, WARE DIV.		

Circulate and return to 1 for filing

DISTRIBUTION

COPY NO.

1/2	C-in-C Med.
3/5	Comdr. U.S. Naval Forces, North African Waters
6/8	G-4 (A), AFHQ
9/12	G-4 (B), AFHQ (For DQMG)
13	Q (Maint), AFHQ
14	Q (AE), AFHQ
15/18	Engineer Section, AFHQ
19	Director of Engineer Stores, AFHQ
20	Signal Section, AFHQ
21/23	S & T, AFHQ
24	QM, AFHQ
25	Ord (A), AFHQ
26/28	Ord (B), AFHQ
29	RTME, AFHQ
30	CE, AFHQ
31	CG, Fifth Army (Attn: G-4 Rear)
32	DMR, ITALY
33/35	Tn. Increment, C.M.F.
36/39	AFSC/ATO
40	HQ, 214 Group, RMF
41	CE, FBS
42	CE, FBS (South)
43	Ord, FBS
44	Ord, FBS (South)
45	Signals, FBS
46	QM, FBS
47/48	BPA, FBS
49	BPA, FBS (South)
50	CO, FBS (South)
51	Flag Officer, TARANTO & Adriatic
52	RN (FOTALLI), ROME
53/54	Flag Officer, Northern Area Med.
55/57	CS, TARANTO
58	COMNOB, PALERMO
59	NOIC, NAPLES
60	NOIC, ANCONA
61	NOIC, LEGHORN
62	S.N.O., Eastern SICILY
63	C-in-C Med., Representative, ROME
64/65	Chief Commissioner, ALCOM
66	HQ, ALCOM
67	Economic Section
68	Agriculture Sub-Commission
69/70	Air Forces Sub-Commission
71	Commerce Sub-Commission
72/73	Industry Sub-Commission
74	Navy Sub-Commission
75/77	Public Works & Utilities Sub-Commission
78	Transportation Sub-Commission
79	ADOS (P), DDOS, L of C, C.M.F.
80	DADOS, C.P. & P., (ROME)
81	DADOS, C.P. & P., (BARI)
82	DADOS, C.P. & P., (NAPLES)
83	DADOS, C.P. & P., (FORWARD)
84	Director of Engr. Production & Stores, (Adv)
85	File
86/130	Spares

NON-CONTROLLED AND NON-RESTRICTED MATERIALS

At PASSARINI, DANICO, Via Monte Grappa, 3, Bologna.

Electric light bulbs, 3 watts, 130 Volts	600 Each
" " " 5 " 130 "	500 "
" " " 10 " 130 "	1,000 "
" " " 15 " 130 "	900 "
" " " 25 " 130 "	270 "
" " " 40 " 130 "	226 "
" " " 65 D.L.M. 130 "	134 "
" " " 100 D.L.M. 130 "	142 "
" " " 125 D.L.M. 130 "	78 "
" " " 35 Watts. 24 "	28 "
" " " 25 " 24 "	29 "
" " " 15 " 20 "	139 "
" " " 15 " 25 "	200 "
Transformers	10 "
" " 15 " 130 "	15 "
Level switches, tripolar, 35 amps., with valve	10 "
" " 20 " " "	10 "
" " bipolar, 20 " " "	15 "
" " unipolar, 20 " " "	25 "
Copper wire, for bells	1,000 Metres
Aluminum wire, for bells	10,000 "
Line copper wire (telephone), 2 mm. diam.	500 "
Aluminum cable, lead base, 3 strand, diam. of each strand - 1.4 mm.	300 "
1.6 mm.	200 "
1.8 mm.	200 "
2.8 mm.	300 "
10 Sq. mm.	110 "

At S. A. CURTISA, Via S. Donato, 44, Bologna.

Structural Steel:

Flats, from 4 to 8 mm. thick & 10 to 190 mm. wide	38,500 Kgs.
Angles, from 15 x 15 mm. to 40 x 40 mm.	12,000 "
"L's", from 20 x 12 mm. to 60 x 30 mm.	10,300 "
"T's", from 20 x 20 mm. to 40 x 40 mm.	17,000 "
Channels, "U's", 25 x 12 mm. to 100 x 50 mm.	4,500 "
Squares, 10 x 10 mm. to 35 x 35 mm.	3,000 "
"Z's", 25 mm. to 45 mm.	3,800 "
Rounds, 9 mm. to 50 mm.	22,000 "
Iron wire, from 5 to 22 mm.	4,000 "
Steel strip, width from 117 mm. to 200 mm. & thickness from .5 mm. to 2 mm.	2,300 "
	16,000 "

"	"	25
"	bipolar, 20	1,000 Metres
"	unipolar, 20	10,000 "
"	"	500 "
"	Copper wire, for bells	"
"	Aluminum wire, for bells	300 "
"	Line copper wire (telephone), 2 mm. diam.	200 "
"	Aluminum cable, lead base, 3 strand, diam. of each strand - 1.4 mm.	200 "
"	1.6 mm.	300 "
"	1.8 mm.	110 "
"	2.8 mm.	"
"	10 Sq. mm.	"

At S. A. CURTISA, Via S. Donato, 44, Bologna.

Structural Steel:

Flats, from 4 to 8 mm. thick & 10 to 190 mm. wide
 Angles, from 15 x 15 mm. to 40 x 40 mm.
 "L's", from 20 x 12 mm. to 60 x 30 mm.
 "T's", from 20 x 20 mm. to 40 x 40 mm.
 Channels, "U's", 25 x 12 mm. to 100 x 50 mm.
 Squares, 10 x 10 mm. to 35 x 35 mm.
 "Z's", 25 mm. to 45 mm.
 Rounds, 9 mm. to 50 mm.

Iron wire, from 5 to 22 mm.
 Steel strip, width from 117 mm. to 200 mm. & thickness from .5 mm. to 2 mm.
 Iron tubes, of 1st, 2nd & 3rd quality, from 33 to 220 mm.
 Half rounds, 20 x 8 mm.
 Tool steel, various shapes
 Iron wire, in coils, from 1.5 mm. to 3 mm.
 Black sheets, 1 x 2 metres and 1 x 3 metres, in varying thicknesses from 1.5 mm to 4 mm

At SOC. AN FRATELLI ZANZI, 5-7, Via Ciano, Ferrara and at Diamantina.

Steel for aero engine outlet valves
 Steel for aero engine inlet valves
 Tool steel

8 Tons
 9 "
 13 "

At OFFICINE GALILEO DELLA SOC. AERIALICA DI ELETTRICITA, BATTAGLIA TERME.

Tempered and super-tempered steel

Brass

Copper

Lead

Aluminium

Varnishes

Linseed Oil

Bolts, small bolts and screws

0.115 Tons
 12,500 "
 5,700 "
 5,200 "
 25,000 "
 4,500 "
 0,220 "
 3,200 "

38,500 Kgs.
 12,000 "
 10,300 "
 17,000 "
 4,500 "
 3,000 "
 3,800 "
 22,000 "
 4,000 "
 2,300 "
 16,000 "
 1,600 "
 500 "
 1,800 "
 23,000 "

495

At OFFICINE GALILEO S. A. SOC. ATRIATICA DI ELETTRICITA', Battaglia Terme (Cont'd.)

Battery accumulators of iron nickel, 4.5 volts.	30 Each
" " " lead, 1.5 volt	8 "
Electric lamps of various voltages and types	550 "
Plugs	380 "
Sockets	460 "
Electric lamp holders	270 "

At SOC. ITAL. MACCHINE PER L'AGRICOLTURA (S.I.M.P.L.A.), Via per Meianiga, Cadoneghe, Padova Prov.

Steel (round bars, different measures from ϕ 8 to ϕ 300 mm, hexagonal and flat bars - various)	40,800 Kgs.
Steel (high speed - different measurements - round, square, flat)	280.4 Kgs.

At S. A. OFFICINA MACCAFFERI, VIA RAFFAELE MACCAFFERI, Via Indipendenza, Bologna.

Vergella, in coils, 5 & 6 mm.	350 Tons
Polished iron wire, annealed and galvanized	180 Tons

At SOC. AN. ITAL. PHILIPS, Alpignano, near Turin.

Electric light bulbs	4,000,000 Each
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At S.A. Costruzioni Italiane Macchine Attrezzi, Via Verde 1, Bologna.

Natural Steel, soft coal smelting, 45 Kgs. resistance, can be used in making tools:	17.193 Kgs.
Rounds, mm. 16 diam.	57.456 "
" " 28 "	109.940 "
" " 30 "	

Natural Steel, high resistance (75 Kgs.) for tool making, capable of tempering:	71.820 Kgs.
Rounds, mm. 14 diam.	48.890 "
" " 16 "	43.538 "
" " 18 "	63.518 "
" " 20 "	105.336 "
" " 28 "	710.695 "
" " 33 "	197.895 "
" " 36 "	310.152 "
" " 46 "	534.380 "
" " 51 "	35.020 "
Squares, mm. 15 x 15	305.000 "

Bronze, for bearings, in strips of various lengtha

1830

At OFFICINE GAETANO ZOCCHI & C., SOCIETA' IN ACCOMANDITA S. P.I.C.E., Via S. Vitale, 151/5, Bologna. (Cont'd).

Structural Steel, in round sections:	
66 mm. diam.	93 Kgs.
75 " "	138 "
84 " "	47 "
85 " "	104 "
90 " "	524 "
100 " "	355 "
150 " "	277 "
Structural Steel, in rectangular sections:	
16 x 3 mm.	41 Kgs.
60 x 10 mm.	149 "
40 x 40 mm.	1,726 "
60 x 60 mm.	95 "

At DITTA ALLIANI, Via Saragozza, 103, Bologna.

Copper wire, various measures; 8 to 12 mm. in thickness	2,000 Kgs.
Copper scraps	2,000 "
Aluminum strips, in rolls, thickness 5 mm.	500 "

At SOC. AN. SUCC. RAG. FRANCESCO PABRI, Via Altabella, 11, Bologna.

Malleable cast iron fittings (Elbows, joints, etc.), black and galvanized, of various types and diameters.	
Lead ingots	20 Tons
Chrome plated brass taps, plugs and unions	1 Ton
Electric Motor, semi-new, H.P. 2.4, 220 Volts	500 Kgs.
" " " H.P. 2, 220 Volts	1 Each
	3 "

At DITTA PAOLO MORASSUTTI, Via Indipendenza 22, Bologna.

Steel cable and wire:	
4 mm. diam.	200 Metres
6/7 mm. diam.	75 "
16 mm. diam.	25 "
Iron cable and wire:	
4 mm. diam.	100 "
7 mm. diam.	200 "
8 mm. diam.	300 "
12 mm. diam.	100 "
Iron wire, copper plated	} from 2 to 5 mm. diam.
Iron wire, black	
Iron wire, galvanized	
Bolts, round head, square nut, from mm. 6x20 to mm. 12x260	50 "
Bolts, hexagonal head, with nut, from mm. 6x20 to mm. 18x180	200 "

At SOC. AN. SUCC. RAG. FRANCESCO PABENZI, Via Altabella, 11, Bologna.

Malleable cast iron fittings (Elbows, joints, etc.), black and galvanized, of various types and diameters.

Lead ingots

Chrome plated brass taps, plugs and unions

Electric Motor, semi-new, H.P. 2.4, 220 Volts

" " " H.P. 2, 220 Volts

20 Tons
1 Ton
500 Kgs.
1 Each
3 "

At DETTA PAOLO MORASSUTTI, Via Indipendenza 22, Bologna.

Steel cable and wire:

4 mm. diam.

6/7 mm. diam.

16 mm. diam.

Iron cable and wire:

4 mm. diam.

7 mm. diam.

8 mm. diam.

12 mm. diam.

Iron wire, copper plated } from 2 to 5 mm. diam.

Iron wire, black

Iron wire, galvanized

Bolts, round head, square nut, from mm. 6x20 to mm. 12x260

Bolts, hexagonal head, with nut, from mm. 6x20 to mm. 18x180

Wood screws, from mm. 2x15 to mm. 10x100

Metal screws, from 1/8" to 1/2" in diam.

Iron screws, hexagonal head, without nut, from 3/16" to 1/2" in diam.

" " small

Hexagonal nuts, for screws with hole from 1/8" to 1/2" in diam.

Hexagonal nuts, rough, with hole from 5/16" to 1" in diam.

Double ended wrenches, various sizes

" " small

Band saw blade

Blow-torches for soldering iron

Circular saw blades, from 10 to 35 cm. length

Paste, for soldering, of various qualities

Iron hinges, narrow and square, from 1" to 3" (in pkgs. of 12)

Door-locks, iron, varnished, of 14 cm.

Padlocks, of mm. 30

" " 40 to 45

Black & tackle, with chain, capacity of 500 Kgs. to 4 Tons.

Pulleys, with double-track wheel, from 1/4" to 5/8"

200 Metres

75 "

25 "

100 "

200 "

300 "

100 "

200 Kgs.

50 "

200 "

400 "

100 "

500 "

400 "

70 "

500 Each

10 "

900 Metres

5 Each

25 Pieces

15 Kgs.

2,400 Each

700 pieces

30 Each

10 "

10 Pieces

250 "

At LIVIO ROLLERO & C. - COLORIFICIO - Genoa Fraz. Sestri.Pigments:

Arsenate of Mercury	1,030	Kgs.
Arsenate of Lead	1,130	"
Barite and similar products for loading	1,900	"
White of zinc in power	54,500	"
Blue, in powder	590	"
Carbonate of lead	2,400	"
Lithopone	80	"
Minium of Aluminium, in powder	5,400	"
" " Lead	1,050	"
Smoke-black, in powder	1,800	"
Iron oxide, in powder	4,500	"
Manganese oxide in powder	250	"
Copper oxide in powder	940	"
Green powder for marine paints	4,500	"
Glue (Natural and synthetic resins, bitumen):		
Fat acids	400	"
Bitumen	820	"
Colophony	9,740	"
Vegetable pitch	2,000	"
Bakelite resin	350	"
Vehicles (Oils and solvents):		
Turpentine	1,230	"
Alcohol	115	"
Linseed oil and substitute	4,550	"
Tar oil, medium weight	1,610	"
Standoil, dark	520	"
Light Solvents	350	"
Substitute of turpentine	200	"
Semifinished Products:		
Diluting liquid for marine paints	1,300	"
Sundry Varnishes for marine paints	2,500	"
Bakelite Varnishes	150	"
Paste Varnishes for enamelling	450	"
Zinc resin finish	7,500	"
Finished Products:		
Marine paints	4,000	"
White Enamel	50	"

350 Kgs.

At F.I.S.C.E.R., Via Valli, Villa di Teolo, Padova Prov.

Iron wire

Bicumen	400
Colophony	820
Vegetable pitch	9,740
Bakelite resin	2,000
Vehicles (Oils and solvents):	350
Turpentine	"
Alcohol	1,230
Linseed oil and substitute	115
Tar oil, medium weight	4,550
Standoil, dark	1,610
Light Solvents	520
Substitute of turpentine	350
Semifinished Products:	200
Diluting liquid for marine paints	"
Sundry Varnishes for marine paints	1,300
Bakelite Varnishes	2,500
Paste Varnishes for enamelling	150
Zinc resin finish	450
Finished Products:	7,500
Marine paints	"
White Enamel	4,000
	50

At F.I.S.C.E.R., Via Valli, Villa di Teolo, Padova Prov.

Iron wire
Steel Chrome Wire
High Speed Steel (assorted) for implements
Ball bearings in different sizes

At DITTA PAOLO MORASSUTTI, Via Gorizia, 5, Padova.

Steel coils of 2-6 m/m
Steel wires 3/10 - 60/10 m/m
Structural steel (round)
Iron wire, assorted
Flat iron sheets 10 x 3, 12 x 4, 25 x 2 mm
Angle Iron 60-50 m/m
Round iron 13-15 m/m
Bolts T and hexagonal screw nuts 6 x 20 m/m
Screws (iron and wood) 17 x 15 and 25 x 70
Hexagonal screw nuts 1/8 and 3/8
Hinges (square, narrow and long) 20-100 m/m
Hinges (bearings, padlocks)
Padlocks
Elbow connection for pipes 1/4 and 1-1/2
Tools and implements for repairs to vehicles
Class plates

350 Kgs.
450 "
150 "
350 "

950 Metres
250 Kgs.
60 "
125 "
130 "
70 "
150 "
1,300 "
250 gr.
75,000 Each
3,530 "
180 "
2,470 "
1,700 "
4,500 "
190 Sq. Metres

5493

At CANTIERI BAGLIETTO - SOCIETA' PER AZIONI, Varazze, Savona Prov.

Black Steel Tubes, sundry diameters	23,434 Kgs.
Galvanized Iron Tubes	15,078 "
Black Iron Sheets, sundry dimensions	87,424 "
High Speed Steel	282 "
Steel Bars	6,138 "
Steel Bars for Propeller Shafts	5,634 "
Iron bolts, nuts, washers	2,700 "
Assorted copper Rivets	1,810 "
Assorted brass rivets	90 "
Assorted iron rivets	5,225 "
Assorted iron screws	810 "
Assorted Brass screws	630 "
Sundry Rods	8,752 "
Sundry colors, in powder	1,359 "

CANTIERO BARBIERI & CO., Castelmaggiore (Bologna).

Foundry Pig	69,000 Kgs.
Iron sheets, black, galvanized and leaded	41,000 "
Flats and rounds, varied	10,000 "
Iron Profiles, various (I,T,U, etc.)	34,000 "
Piping, for gas, $\frac{1}{2}$ to 6 inches diameter	20,000 "
Piping, internal diameter 14 to 16 mm	23,000 "
Piping, internal diameter of over 16 mm	3,800 "
Copper, in ingots, cathodes, tubing and scrap, quantity of each could not be determined	10,300 "

At SOC. IT. PER LA FABBRICAZIONE DELL'ACQUA BASCHIARI & PELLACCI, Direzione Generale: Via Arnesi 2, Bologna; Stabilimento: Via Fucillo 19, Marino di Castenaso (Prov. of Bologna).

Acetone	4,000 Kgs.
Ethyl Alcohol	2,500 "
Ammonium Carbonate	500 "
Benzol	1,500 "
Potassium Bichromate	1,500 "
Potassium Carbonate	2,000 "
Celluloid	1,000 "
Cellulose	50,000 "
Ethyl Acetate	2,000 "
Sulphuric Ether	500 "
Ammonium Nitrate	20,000 "
Barium Nitrate	12,500 "
Potassium Nitrate	3,500 "
Paraffin	15,000 "

Iron sheets, black, galvanised and
 Flats and rounds, varied
 Iron Profiles, various (I,T,U, etc.)
 Piping, for gas, 2 to 6 inches diameter
 Piping, internal diameter 14 to 16 mm
 Piping, internal diameter of over 16 mm
 Copper, in ingots, cathodes, tubing and scrap, quantity
 of each could not be determined

At SOC. IT. PER LA FABBRICAZIONE DELL'ACQUA BASCHIARI & PELLACCI, Direzione
 Generale: Via Arzuffi 2, Bologna; Stabilimento: Via Fabbro 10, Molino di
 Castenaso (Prov. di Bologna).

Acetone
 Ethyl Alcohol
 Ammonium Carbonate
 Benzol
 Potassium Bichromate
 Potassium Carbonate
 Celluloid
 Cellulose
 Ethyl Acetate
 Sulphuric Ether
 Ammonium Nitrate
 Barium Nitrate
 Potassium Nitrate
 Paraffin

4,000 Kgs.
 2,500 "
 500 "
 1,500 "
 1,500 "
 2,000 "
 1,000 "
 50,000 "
 2,000 "
 500 "
 20,000 "
 12,500 "
 3,500 "
 15,000 "

At "CASA DELLA LUCE" del CAV. ANTONIO MAJETTI, Via Goriz 9, Padova.

Hand dynamos
 Assorted copper conductors
 Small Electric lamps
 Plugs
 Holders
 Lamp-holders
 Switches
 Transformers

100 Pieces
 25,000 Metres
 100 Pieces
 " "
 " "
 " "
 " "
 " "
 100

Above materials are on hand at:

Via Gorizia No. 9
 Argolo del gallo Via Roma-shop ex Colussi
 Via S. Lucia No. 5
 Piazza Spalato No. 9

At S.I.S.M.A. - Stabilimento "ASOTSA", Genoa (S. Quirico).

Martin Siemens Steel plates, sundry sizes	60 Tons
Assorted Round Steel Bars, sundry diam.	30 "
Forged and drawn Steel Sections, sundry shapes	20 "
Copper and its alloys	9 "
Sundry types of welding electrodes, assorted diam.	300,000 Each
Valves of sundry types	592 "
Slide Valves sundry types	34 "
Valves chests with coversand seats in stainless steel, having a diam. from 25 to 150 mm.	800 "
Slide valve chests, with stainless steel seats 50 and 60mm diam.	183 "

At TRAFILERIE E CORDERIE VENETE, Attm, ne Venezia S. Lio 5814, Factory at Padova, Via N. Tommaseo 76, Padova,

Bright iron wire	4,000 Kgs.
Black iron wire	5,000 "
Iron wire, galvanized	1,000 "
Bright steel wire	24,000 "
Steel wire, galvanized	8,000 "
Barbed wire	1,000 "
Steel & iron cables	30,000 "

At DITTA ANGELO BOTTACIN, Stabilimento a Porto Marghera,

Bright iron wire	7,000 Kgs.
Black annealed iron wire	8,000 "
Iron wire, galvanized	2,000 "
Barbed wire	500 "

At OFFICINE ELETTROMECCANICHE FUGLIONLI, 159, Via A. Ducale, Ferrara,

Enamelled copper wire for coil winding, 0.35 mm diam.	400 Kgs.
Brass in rod, 6,7,8, and 11 mm. diam.	228 "
Brass in hexagonal rod, 6, 7, and 8 mm.	70 "

At CANTIERI NAVALI E OFFICINE MECCANICHE DI VENEZIA, Giudecca, Venice.

Copper scrap	900 Kgs.
" pieces	8,000 "
" pipes	2,200 "
Nickel	100 "
Brass, plates	600 "
" wire drawn, bars	1,100 "
" " , pipes	600 "
Caustic soda	10,000 "

30,000

Barbed wire

Steel & iron cables
At DITTA ANGELO BOTTACIN, Stabilimento a Porto Marghera.

Bright iron wire	7,000 Kgs.
Black annealed iron wire	8,000 "
Iron wire, galvanized	2,000 "
Barbed wire	500 "

At OFFICINE ELETTROMECCANICHE PUGLIONI, 159, Via A. Ducale, Ferrara.

Enamelled copper wire for coil winding, 0.35 mm diam.	400 Kgs.
Brass in rod, 6, 7, 8, and 11 mm. diam.	228 "
Brass in hexagonal rod, 6, 7, and 8 mm.	70 "

At CANTIERI NAVALI E OFFICINE MECCANICHE DI VENEZIA, Giudecca, Venice.

Copper scrap	900 Kgs.
" pieces	8,000 "
" pipes	2,200 "
Nickel	100 "
Brass, plates	600 "
" wire drawn, bars	1,100 "
" " " , pipes	600 "
Caustic soda	10,000 "
Calcium carbide	700 "

At SOCIETA PER AZIONI SMALTERIA & METALLURGICA VENETA, Via Trozzetti 14, Bassano.

Copper	1.5 Tons
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5492

At MARASCHI PIETRO, Viale Verdi 17, Treviso.

Soda Ash	15,000 Kgs.
Caustic soda	1,000 "

At "MONTECATINI", Societa Generale per l'Industria Chimica & Mineraria Fabbrica di Porto Marghera.

Carbonate of sodium	140 Tons
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At S.A.V.A. (SOCIETA ALLUMINO VENETO ANNONI), Porto Marghera.

Caustic Soda	850 Tons
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At INDUSTRIA NATIONALE ALUMINIA, I.N.A., Porto Marghera.

Calcium Carbonate	780 Tons
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1837

1838

At CARTIERA F.A. MARSONI, Villorba.

Caustic soda
Solvay soda

22,800 Kgs.
20,000 "

At VETROCOKE - SEZIONE VETRI E COKE, Via Industrie 18, Porto Marghera.

Carbonate of soda

689 Tons

At SOC. IN. N.C. GIUSEPPE BONAITI, Via Nicolo Tomaseo, Padova.

Wire (various)

35 Tons

Subject: Availability reports
uncontrolled and
unrestricted items.

Military Railway Service,
C.M.F.
Tel: Firebox 9328.

File: En.A.2/55.

16 June 45.

To: Ing. G. Bracci,
Stores Department, H.Q. I.S.R.

Copy To: En. Sub Commission, A.C.,
(Rail Division).

1. Attached is availability report N°13.
2. You are reminded that should you wish to arrange purchase of any of the items reported you should advise En Sub Commission, A.C. (Rail Division) of your requirements in order that release through the Provincial Supply Officer A.C. concerned may be arranged.

Enc.

Al Hitchcock
A.S. HITCHCOCK, S/Capt.,
for Brigadier,
Director Military Railway Service Italy.

5491

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt OIER-FERRI-CERAMIO, Fiazza Mazzini 24, Livorno.

Rivets, 20-35 m/m length 15 Tons
 Bolts (in structural work), 10-16 m/m diameter 5 "

At SOC. AN. COOPERATIVA ASSOCIAZIONE SPA CALZOLAI, San Mauro Pascoli.

"Ferrari" sole press, 1.10 metres, good condition 1 Each
 Rotary sole press, 0.90 metres, to be repaired, ball bearings to be replaced
 "Swan neck" leather press, in good condition
 Scourers, in good condition
 "Fortune" scraper (for skins), in good condition
 "Fortune" scraper (for leather), in good condition
 Pattern press, in good condition
 "Singer" model 45 K, several parts missing
 Welt cutter, in good condition
 Fullover (nail), in good condition
 Channelers, in good condition
 Leather beater, needs repairs
 "Broch" channeler & trimmer, in good condition
 Channel openers & closers, in good condition
 Sole smoother, not in working order
 High-speed sole sewer, in good condition
 Heel attacher, in good condition
 Heel pullover, in good condition
 Buffer & polisher, brush shaft is missing

At GALLI, ITALO FU NATALE, Via Baribaldi, 3/r, Pisa.

Caustic potash (liquid) 50 Kgs.

At VETTERIE F. ILI RICOTTI, Fiazza Guido Guerra, 4. S. Miniato (Basso), Pisa.

Sulphate of soda 30 Tons

At SOC. ACCOMANDITA "CERAMIO, FERRI", Pisa.

Refractory bricks 5,000 Each
 Granulated Borax 1,200 Kgs.
 Rock alum 300 "

At OIER-FERRI-CERAMIO, Fiazza Mazzini 24, Livorno.

1 " Pullover (nail), in good condition
 2 " Channelers, in good condition
 1 " Leather beater, needs repairs
 1 " "Broch" channeler & trimmer, in good condition
 2 " Channel openers & closers, in good condition
 1 " Sole smoother, not in working order
 1 " High-speed sole sewer, in good condition
 1 " Heel attacher, in good condition
 1 " Heel pullover, in good condition
 1 " Buffer & polisher, brush shaft is missing

At GALLI, ITALO FU NATALE, Via Baribaldi, 24r, Pisa.

Caustic potash (liquid) 50 Kgs.

At VETRERIE F. LLI RIGATTI, Piazza Guido Guerra, 4. S. Miniato (Baeso), Pisa.

Sulphate of soda 30 Tons

At SOC. ACCOMANDITA "CERAMIC, LINA" Pisa.

Refractory bricks 5,000 Each
 Granulated Borax 1,200 Kgs.
 Rock alum 300 "

At OFSI MANGELLI, Forli.

Wood Pulp (approx.) - 92,000 Kgs.
 Ammonia in solution - 7,000 "
 Sulphurous ammonia - 7,000 "

At FERRATTI VERZOCCHI S.p.A., Viale S. Bartolomeo 62r, La Spezia.

Finished bricks 4,000 Each
 Rectangular bricks mm 230x115x65 or 220x110x60
 Wedge shaped mm 230x115x65x45 or 220x110x60x40
 Knife edged mm 230x115x65x45 or 220x110x60x40

At COSTRUZIONI MECCANICHE AERONAUTICHE S.p.A. (C.M.A.S.A.), Marine di Pisa, Via Marconi, 2, Pisa.

Scrap iron 80 Tons
 Aluminium scrap (class II) 10 "
 Iron shavings 60 "
 Duraluminium 20 "

At CARTIERE GIOVANNI BRUNELLI, Treviso.

Paper (suitable for packing purposes)

800 Qls.

At DITTA GIOVANNI FUSCHINI, 13, Via Vittorio Veneto, Massalombarda.

Colored tissue paper in rolls

250 Qls.

Colored parchment paper in rolls

25 "

Printing paper, various qualities

2 "

Thin white cardboard

150 "

Colored skin paper

40 "

At S.A. "COMET" COMMERCIO METALLO PRIVATO, Via S. Vitale, 182/2, Bologna.

Iron flats, in strips of mm 50x4 to mm 75x40

3,125 Kgs.

Iron mojetta of mm 22x1 to mm 35x2

195 "

Iron squares, in bars of mm 14 to mm 70

800 "

Iron angles, in bars of mm 70x7 to mm 100x10

1,030 "

Iron Ts, in bars of mm 60x7

25 "

Forgings, various measures

3,922 "

Small rounds, steel, forged, rough

14,381 "

Iron nails (horseshoe), of 3rd grade

400 "

Black sheet iron of mm 35/10 thickness

112 "

Black sheet iron of mm 4 to mm 12 thickness

2,825 "

Pipe, black, highly machined, mm 21 thickness (diameter)

127 "

Pipe, black, welded, from 1 1/4" to 1 1/2" diameter

1,121 "

Furniture tubing, mm 16 diameter

165 "

Screws, turned, hexagonal head, from mm 6x35 to 10x50

517 "

Bolts, turned, male & female, from mm 7/16x50 to mm 10x100

125 "

Nuts, hexagonal, turned, from mm 5 to mm 5/8

86 "

Screws, steel, for metal work, assorted measures

3,838 "

Screws, for wood, assorted measures

2,095 "

Bolts, male & female, rough, from mm 5x15 to mm 27x70

19,058 "

Rivets, from mm 8x14 to mm 10x25

156 "

Nuts, hexagonal, threaded, rough, from mm 5/8 to 1 1/2"

615 "

Large screws, threaded, from mm 7/8

100 "

Hooks & pivots (hinges), for hanging doors, in various

measures

1,074 "

At S. FORLANI & FIGLI, Via Berratta Foassa 16, Bologna.

Small plates in iron - mm 16 - 30

2,400 Kgs.

Square iron rods - mm 45

2,200 "

Sheet iron - mm 3

1,800 "

At "FABBRICA" ZUCCHERIFICI NAZIONALE, Classe. (Ravenna)

Tubes:

165
517
725
86
3,838
2,095
9,058
156
615
100
1,074

Small plates in iron - mm 16 - 30
Square iron rods - mm 45
Sheet iron - mm 3

2,400	Kgs.
2,200	"
1,800	"

Boiler tubes - 1,721 Kgs:

28 Each
5 "

14 Each

5 Each

7 7 5 1 9 6 9 3 9

1/8 Each

121

129 Bach

35 Each

30 x 34 mm diam, - 6,870 mm long

At CECCATELLI, MARIO, La Minietta (Prov. Pisa).

White lead, ground in oil	2 Kgs.
Primer, white	12.7 "
Ready mixed oil paints, brown gray & red	32 "
Enamels, vermilion, green & others	12 "
Varnish, coppale, exterior & interior, black & light	9 "
" : spirit, for furniture	6 Litres

At MONNI GIOVANNI, Chiusi (Prov. Siena).

Pigments, green, lime based	3 Kgs.
" , reddish brown	25 "
" , English red	20 "
" , yellow	15 "
" : Brunswick brown	10 "
Varnish, oil	10 "

At AZEGLIO CIVININI, Chiusi (Prov. Siena).

Varnish

6 Kgs.

At DITTA FRATELLI DONATI, Chiusi (Prov. Siena).

Paints, in oil, assorted	100 Kgs.
" , in powder, assorted	100 "
Lead oxide, synthetic	80 "

At DITTA PAOLO NERI & FIGLI, Via di Gitta, Siena.

Varnish, assorted, enamels & waterpaints	173 Kgs.
Green pigment, to mix with lime, for wall paint	265 "
Terra, yellow	430 "
Sky blue, in powder form	90 "
Black, in powder form	75 "
Yellow terra, burnt	130 "
Brunswick brown	100 "
White lead, powder	60 "
Chrome yellow, in powder	30 "
Cinnabar	25 "
Terra, red	470 "
Chloride of lime	100 "

At COLOREFFICIO E. LEANI, Via S. Matteo No. 3, Livorno.

Raw yellow earth as mined from quarry	15,000 Kgs.
" " " " " " " " " " " "	5,000 "
" " " " " " " " " " " "	1,000 "
F powdered red earth suitable for paints	1,000 "

Paints, in oil, assorted
 " , in powder, assorted
 Lead oxide, synthetic

100 Kgs.
 100 "
 80 "

At DITTA PAOLO NERI & FIGLI, Via di Città, Siena.

Varnish, assorted, enamels & waterpaints
 Green pigment, to mix with lime, for wall paint
 Terra, yellow
 Sky blue, in powder form
 Black, in powder form
 Yellow terra, burnt
 Brunswick brown
 White lead, powder
 Chrome yellow, in powder
 Cinnebar
 Terra, red
 Chloride of lime

173 Kgs.
 265 "
 430 "
 90 "
 75 "
 130 "
 100 "
 60 "
 30 "
 25 "
 470 "
 100 "

At COLORIFICIO B. LEMMI, Via S. Matteo No. 3, Livorno.

Pan yellow earth as mined from quarry
 " " umber earth as mined from quarry
 " " red earth as mined from quarry
 Powdered red earth suitable for paints
 Misc. assorted stocks of colors both raw & powdered form

15,000 Kgs.
 5,000 "
 1,000 "
 1,000 "
 1,500 "

At GOZZINI, CRESATI & FIGLI, San Miniato (Southwest of Empoli) (Pisa Prov.).

Enamel paint
 Ready mixed paint, 12 cans of 1 kg. each

104 Kgs.
 12 "

5489

At DITTA GIUNTONI, DULLIO, Pontedera (Pisa Province).

Lamp black (in bags)
 Water paint, green (in powder)
 Zinc oxide, green (powder)
 Yellow chrome (powder)
 Blue ultramarine (powder)
 Paris blue (powder)
 Magon green (powder)
 Persian green (powder)
 Ready mixed oil paints in various colors

10 Kgs.
 200 "
 100 "
 50 "
 100 "
 10 "
 50 "
 30 "
 300 Tins

(Approx. 3 oz each)

At DITTA GIUNTA, JULIO, Pontedera (Pisa Province). (Cont'd).

Small tins of enamel in various colors

300 Tins
(approx. 1 oz tins)
3 Kgs.
30 "
25 "
100 "

Oxalic Acid
Ivory black (powder)
Ready mixed green gloss paint
Ready mixed green paint, suitable for external walls

At DITTA SERGIO SARTI, 16, Via IV Novembre, Ravenna.

Yellow earth for lime wash
Red " " " 6
Black " " " "
Dark " " " "
Medium white for lime wash
Green earth for lime wash
Natural & burnt Siena earth
Red mineral for oil color
Black-jet " " "
Dark earth " " "
Golden yellow for oil color
Lead with silver iron for oil
Green zinc for oil color
English red
Prepared oil varnish color
White zinc for oil

1,500 Kgs.
1,000 "
300 "
300 "
100 "
200 "
500 "
450 "
17 "
37 "
33 "
47 "
200 "
18 "
50 "
30 "

At SOC. ALESSANDRO CALZONI, 124 Via Emilia Ponente, Bologna.

Aluminium
Pine, for foundry moulds
Linseed oil
Bolts, nuts & screws
Pipes & junctions

1,200 Kgs.
110 Cuft.
1,200 Kgs.
5,200 "
35,000 "

212 Tons

At FABBRICHE ELETTROTECNICHE RIUNITE "E.L.R." 65, Borgo S. Luca, Ferrara.

Sheet iron, common, 2xl metres, 1.2 mm, thick
" " " " 1.4 " "
" " " " 1.5 " "
" " , for stampings, 2xl metres, 1.5 mm thick

6,750 Kgs.
400 "
800 "
1,700 "

Green zinc for oil color
English red
Prepared oil varnish color
White zinc for oil

18 "
50 "
30 "

At SOC. ALESSANDRO CALZONI, 124 Via Emilia Ponente, Bologna.

Aluminium
Pine, for foundry moulds
Linsed oil
Bolts, nuts & screws
Pipes & junctions

212 Tons

At FABBRICHE ELETTROTECNICHE RIUNITI "E.L.R." 65, Borgo S. Luca, Ferrara.

Sheet iron, common, 2xl metres, 1.2 mm. thick	6,750 Kgs.
" " " " " " " " " " " "	400 "
" " " " " " " " " " " "	800 "
" " " " " " " " " " " "	1,700 "
" " " " " " " " " " " "	500 "
" " " " " " " " " " " "	50 "
" " " " " " " " " " " "	50 "
" " " " " " " " " " " "	1,000 "
" " " " " " " " " " " "	2,000 "
" " " " " " " " " " " "	100 "
" " " " " " " " " " " "	550 "
" " " " " " " " " " " "	500 "
" " " " " " " " " " " "	500 "
" " " " " " " " " " " "	1,700 "
" " " " " " " " " " " "	200 "
" " " " " " " " " " " "	100 "
" " " " " " " " " " " "	800 "
" " " " " " " " " " " "	6,500 "
" " " " " " " " " " " "	50 "
" " " " " " " " " " " "	900 "
" " " " " " " " " " " "	50 "
" " " " " " " " " " " "	20 "
" " " " " " " " " " " "	40 "

Sheet iron, zinc covered, 2xl metres, 0.6 mm thick
" " " " " " " " " " " "
" " " " " " " " " " " "
Aluminium in bars (99%)
Glass wool for insulating thermo-electric appliances
Asbestos board, 2xl metres, 1 mm thick
" " " " " " " " " " " "
Asbestos, rubber & cardboards, 2xl metres, 1 mm thick (for making washers)
Asbestos, rubber & cardboards, 2xl metres, 1.5mm thick (for making washers)
Asbestos, rubber & cardboards, 2xl metres, 2. mm thick (for making washers)

" " 220 " " 220 " " 1800 "
 " " 220 " " 260 " " 1800 "
 Special type hot plates for submarine kitchens
 Tin waterproof cable ends, for screened cable, 9.5 mm. dia.
 " " " " " " 14 " "
 " " " " " " " " 20 mm dia
 " " " " " " " " 14 " "
 " " " " " " " " 10 " "
 Electric coffee urns, 4 litres
 Steam ventilators for submarine kitchens, complete with motors
 Water mixers for shower baths
 Hot & cold water mixers
 Static condensers, 2 mfd.
 Electric footwarmers, 125 volts, 70 watts
 " " 160 " 70 "
 Tea urns, plate type, 4 litres
 Morse tappers, complete, 40 amp, 95/145 volt, c.c. (bipole)
 " " 40 " 220 "
 "Terminex" thermometer, dial faced, spring clip back for tube
 fitting, scale 0 - 115°
 "Rototermo" thermometer, dial indicator tube fitting, 65 mm,
 scale 0 - 120°
 "Rototermo" thermometer, dial indicator tube fitting, 75 mm,
 scale 0 - 120°
 Thermometers, dial faced, post at back, scale 0 - 120°

At PIACCIO & C.: SOC. PER AZIONI GENOVA, Pisa.

Wood:

Male-oak
 Fir-tree
 Peach-tree
 Elm-tree

Pitch-tree

Materials for coloring:

Black
 Red wagon
 Zinc oxide
 Lead minium

Iron materials:

Steel sections
 Steel plates
 Iron rivets
 Iron bolts
 Brass scrap
 Bronze

30 Cu Mts

30 " "

3 " "

1 " "

1 " "

2 Gls.

40 " "

40 " "

5 " "

180 Tons

5 " "

10 " "

10 " "

0.3 " "

0.3 " "

3488

1850

At FABBRICHE LINTROTECHNICHE RUNITI "F.E.R.", 65, Borgo S. Luca, Ferrara (Cont'd)

Asbestos, rubber & cardboards, 2x1 metres, 3. mm thick, (for making washers)	70 lgs.
Asbestos, rubber & cardboards, 2x1 metres, 4. mm thick, (for making washers)	20 "
Iron strip, 10 x 0.5 mm.	300 "
" " 80 x 1. "	160 "
" " 140 x 1. "	125 "
" " 140 x 1.5 "	90 "
" " 19 x 2. "	600 "
" " 42 x 0.4 "	11,000 "
Black iron tube, 5 mm int. diam, x 7 mm ext. diam.	20 "
" " 14 " " " " " " " "	3,780 "
" " 14 " " " " " " " "	220 "
" " 28 " " " " " " " "	167 "
" " 29 " " " " " " " "	190 "
" " 50 " " " " " " " "	28 "
" " 68 " " " " " " " "	55 "
" " 70 " " " " " " " "	16 "
" " " " 3/4" diam.	29 "
Zinc plated iron tube, 1/4" diam.	37 "
" " " " 1/2" "	710 "
" " " " 3/4" "	1,005 "
" " " " 1 " "	25 "
" " " " 1 1/2" "	15 "
" " " " 35 mm "	26 "
Iron boiler tubes, 1 1/2" diam.	28 "
" " " " 95 mm. diam.	35 "
" " " " 27 " "	21 "
"Mannesmann" tubes, 1 1/2" diam.	42 "
Aluminium plates, 2 metres x 1 metre, 1 mm. thick	20 "
" " " " " " " " " "	20 "
"Itallunag" plates, 2 metres x 1 metre, 0.5 mm. thick	70 "
" " " " " " " " " "	100 "
" " " " 0.49 x 0.67 metres, 1 mm. thick	20 "
" " " " 0.55 x 0.77 " " " "	20 "
" " " " 2 x 1 " " " "	40 "
" " " " 1.16 x 0.61 " " " "	110 "
Iron plates, 20 mm. x 3 mm.	60 "
" " " " " " " " " "	100 "
" " " " " " " " " "	140 "
" " " " " " " " " "	500 "
" " " " " " " " " "	180 "
" " " " " " " " " "	150 "

Material	Quantity	Unit	Weight (kg)
Zinc plated iron tube, 1/4" diam.	37	m	710
" " " " 1/2" "	25	m	1,005
" " " " 3/4" "	15	m	26
" " " " 1" "	28	m	35
" " " " 1 1/2" "	21	m	42
Iron boiler tubes, 1 1/2" diam.	20	m	20
" " " " 95 mm. diam.	70	m	100
" " " " 27 " "	20	m	20
Mannesmann tubes, 1 1/2" diam.	20	m	20
Aluminium plates, 2 metres x 1 metre, 1 mm. thick	40	m ²	110
" " " " " " " " 0.5 mm. thick	60	m ²	60
" " " " " " " " 0.65 " "	100	m ²	100
" " " " " " " " 1 mm. thick	140	m ²	140
" " " " " " " " 1 " "	500	m ²	500
" " " " " " " " 1 " "	180	m ²	180
" " " " " " " " 1 " "	150	m ²	150
" " " " " " " " 3 " "	35	m ²	35
" " " " " " " " 3 " "	360	m ²	360
" " " " " " " " 3 " "	145	m ²	145
" " " " " " " " 3 " "	260	m ²	260
" " " " " " " " 3 " "	2,620	m ²	2,620
" " " " " " " " 3 " "	3,435	m ²	3,435
" " " " " " " " 3 " "	90	m ²	90
" " " " " " " " 3 " "	60	m ²	60
" " " " " " " " 3 " "	1,020	m ²	1,020
" " " " " " " " 3 " "	200	m ²	200
" " " " " " " " 3 " "	837	m ²	837
" " " " " " " " 3 " "	247	m ²	247
" " " " " " " " 3 " "	1,092	m ²	1,092
" " " " " " " " 3 " "	104	m ²	104
" " " " " " " " 3 " "	1,928	m ²	1,928
" " " " " " " " 3 " "	52	m ²	52
" " " " " " " " 3 " "	45	m ²	45
" " " " " " " " 3 " "	155	m ²	155
" " " " " " " " 3 " "	45	m ²	45
" " " " " " " " 3 " "	30	m ²	30
" " " " " " " " 3 " "	60	m ²	60
" " " " " " " " 3 " "	275	m ²	275
" " " " " " " " 3 " "	186	m ²	186
" " " " " " " " 3 " "	153	m ²	153

1852

At PIACGIO & C. SOC. R. AZIONI CANTU. Pica. (Cont.)

Misc. Materials:	
Double varnish	2,000 lbs.
Linseed oil	2,000 "
Boiled linseed oil	6,000 "
Green varnish	50 "
Mineral oil	40 "
Oil for turpentine	2,000 "
Oil for turpentine substitute	2,000 "
Solvent fluid	1,200 "
Misc. varnish	100 "
Yellow fat	100 "
Black "	200 "
Chloridric acid	100 "
Black mineral oil	1,500 "
Screws for wood	8,000 Boxes
" " iron	15 Kgs.
Nails	800 "
Fins	100 "
Bolts	2,000 "
Emery wheels	110 Each
Grinder wheels	5 "
Misc. brushes	100 "
Clips for belts	10 Boxes
Blades for circular saws	10 Each
Small brushes	30 "
Sponges	80 "
Iron hinges	2,000 "
Glass paper	100 Sheets
Electric bench drills	2 Each
" hand drill	1 "
Bench vices	30 "
Assorted hammers	30 "
Steel brushes	20 "
Small planes	11 "
Special planes	9 "
Apparatus for welding by gasoline	2 "

220,000 Each
25,000 "
25,000 "
45,000 "
10,000 "

5487

At SOC. ESERCIZIO FORNACI. CIRCONVALLAZIONE. Ferrara.

Baked bricks, solid
" " ; hollow, 3-hole
" " " , 4-hole
Flat tiles
Other tiles

At SOCIETA FORNACI DI FONTEL. GOSCURO, Fontelasosuro (Ferrara Province).

Baked bricks, solid

Emery wheels 110 Each
 Grinder wheels 5 "
 Misc. brushes 100 "
 Clips for belts 10 Boxes
 Blades for circular saws 10 Each
 Small brushes 30 "
 Sponges 80 "
 Iron hinges 2,000 "
 Glass paper 100 Sheets
 Electric bench drills 2 Each
 " hand drill 1 "
 Bench vices 30 "
 Assorted hammers 30 "
 Steel brushes 20 "
 Small planes 11 "
 Special planes 9 "
 apparatus for welding by gasoline 2 "

At SOC. ESERCIZIO FOMACIA, CIECONVALLADONE, Ferrara.

Baked bricks, solid
 " " ; hollow, 3-hole
 " " " , 4-hole
 Flat tiles
 Other tiles

220,000 Each
 25,000 "
 25,000 "
 45,000 "
 10,000 "

5487

At SOCIETA FOMACI DI FOMELAGOSCURO, Pontelagoscuro (Ferrara Province).

Baked bricks, solid
 " " , pierced, 3-hole
 " " " , 4-hole

140,000 Each
 20,000 "
 30,000 "

At MARTINO GRUTTI & FIGLI DI MARTINO GRUTTI, Via Ponte Marino 1, Ravenna.

Black earth for lime wash
 Cumbre earth for lime wash
 Red " " "
 Yellow " " "
 Siena Brown earth for lime wash
 Ferro Oxide
 Golden yellow
 Green Zinc
 Litopona
 Yellow Chrome Baltimore

250 Kgs.
 300 "
 250 "
 300 "
 150 "
 250 "
 200 "
 50 "
 100 "
 10 "

At CONSORZIO AGRARIO PROVINCIALE, Forlì.

Linseed

11.8 Tons

HEADQUARTERS ALLIED COMMISSION
APO 394
Transportation Sub-Commission

BG/gg

Ministry of Industry, Commerce and Labour
General Department of Industry and
Mines

Div. I Sect. II

Ref : No 2882
circular No : 49

30 May 1945

SUBJECT : Control of industrial products (with the
exclusion of food products) and discipline
of their distribution.

Pag. 7 Comma "G".

26 " Special procedures concerning the Ministries of Armed
Forces and of Transports."

26. The policy fixed in para 18 considers some exceptions
in regard to 1st Class products, solid combustible materials,
Pol requested by the Ministries of War, Marine, Air and of
Transports for which the following particular instructions
are valid. (note AC/5300/Commerce dated 5 April 1945, Hq. AC.
Commerce Sub-Commission):-

- a) Ministry of War
- b) Ministry of Marine and Air
- c) Ministry of Transports : All requests of the General
Department of State Railways, concerning products necessary
to accomplish works of military importance will be addressed
to the Director of Military Railway Service, who will take
the necessary action. Allocation will be done directly by
said Director to the ISR.

All requests which are not of military importance
will be submitted to this Ministry according to the General
policy of para 18.

- 2 -

(para 18. All applications concerning the allocation of frozen materials necessary to the operations of works either contracted or on behalf of Ministries and other public organizations, will be submitted to this Ministry thru the concerned Departments, in substitution of the U.P.C.I.

For solid combustible material, all applications for the allocation for mentioned uses, will be submitted to this Ministry by the U.P.C.I. according to the procedures specified in mentioned circular N° 15.

5485

HEADQUARTERS ALLIED COMMISSION
APO 394
Transportation Sub-Commission

BG/ga

Ministry of Industry, Commerce and Labour
General Department of Industry and
Mines

Div. I Sect. II

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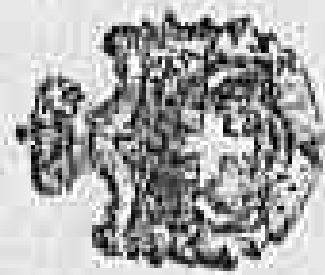
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MINISTERO INDUSTRIA COMMERCIO E LAVORO
DIREZIONE GENERALE INDUSTRIA E MINIERE
DIV. I - SEZ. II

Roma, 30 Maggio 1945

Protocollo N. 2882

CIRCOLARE N. 49

Agli Alti Commissari della Sicilia e della
Sardegna.
Agli Uffici Provinciali del Commercio e dell'
Industria.
Ai Distretti Minerari.
Ai Circoli dell'Ispettorato dell'Industria e
del Lavoro.
Alle Camere di Commercio Industria ed Agri-
cultura.
e per conoscenza: Alla Commissione Alleata
(Sezione Economica, Sotto Commissioni
Commercio, Industria, Agricoltura ed altre
Sotto Commissioni interessate).
Ai Ministeri interessati.

OGGETTO: Controllo dei prodotti industriali (esclusi quelli alimentari) e disciplina della loro distribuzione.

A - PREMESSA

1 - Per quanto i recenti avvenimenti facciano prevedere possibili, e prossime, modificazioni e semplificazioni nella disciplina dei prodotti controllati, tuttavia questo Ministero ritiene opportuno riapologare nella presente circolare quanto è stato finora disposto in materia, d'accordo con la Commissione Alleata.

Ciò in considerazione del fatto che detta disciplina deve applicarsi subito, non solo nelle provincie oggi restituite al Governo Italiano, ma anche nei territori ancora sottoposti all'A.M.G. ed alle Armate, dove siano funzionanti gli Uffici Provinciali del Commercio e dell'Industria.

2 - La materia relativa al blocco ed alla distribuzione di alcune materie prime e di alcuni prodotti industriali forma oggetto dei seguenti provvedimenti:

R.D.L. 37-1-1944, n. 38 - C.U. n. 7 - anno 1944: per le materie grasse e la produzione dei saponi;

R.D.L. 6-4-1944, n. 106 - G.U. n. 20 - anno 1944: per i combustibili liquidi, carburanti

l'Industria.

- Ai Distretti Minerari.
- Ai Circoli dell'Ispettorato dell'Industria e del Lavoro.
- Alle Camere di Commercio Industria ed Agricoltura.
- e per conoscenza: Alla Commissione Alleata (Sezione Economica, Sotto Commissioni Commercio, Industria, Agricoltura ed altre Sotto Commissioni interessate).
- Ai Ministeri interessati

OGGETTO: Controllo dei prodotti industriali (esclusi quelli alimentari) e disciplina della loro distribuzione.

A — PREMessa

1 — Per quanto i recenti avvenimenti facciano prevedere possibili e prossime modificazioni e semplificazioni nella disciplina dei prodotti controllati, tuttavia questo Ministero ritiene opportuno riapillogare nella presente circolare quanto è stato finora disposto in materia, d'accordo con la Commissione Alleata.

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2 — La materia relativa al blocco ed alla distribuzione di alcune materie prime e di alcuni prodotti industriali forma oggetto dei seguenti provvedimenti:

- R.D.L. 31-1-1944, n. 38 — G.U. n. 7 — anno 1944: per le materie grasse e la produzione dei saponi;
- R.D.L. 6-4-1944, n. 106 — G.U. n. 20 — anno 1944: per i combustibili liquidi, carburanti e lubrificanti;
- D. Luog. Legisl. 21-9-1944, n. 244 — G.U. n. 69 — anno 1944: per il cuoio, le pelli ed i prodotti concianti;
- D.M. 21-10-1944 — G.U. n. 73 - anno 1944: per alcune materie prime e prodotti industriali;
- D.M. 12-12-1944 — G.U. n. 15 — anno 1945: varianti al precedente D.M. 21-10-1944;
- D.M. 6-3-1945 — G.U. n. 30 — anno 1945: per gli zolfi.
- D.M. 30-5-1945 — G.U. n. 72 — anno 1945: varianti ai precedenti DD.MM. 21-10-1944 e 12-12-1944.

Con circolari emanate da questo Ministero e da altre Amministrazioni interessate, si è provveduto, di volta in volta, a dettare norme per l'adempimento delle disponibilità e per la disciplina della distribuzione dei prodotti bloccati.

3 — La presente recopilazione e sostituisce le circolari di questo Ministero n. 10, prot. n. 318, e n. 30, prot. 1550, rispettivamente in data 21 ottobre 1944 e 7 febbraio 1945, le cui norme si applicano alla generalità dei prodotti controllati. Essa apporta inoltre alcune varianti intese a snellire e, per quanto possibile, a decentrare la procedura per la distribuzione di taluni prodotti controllati.

Restano, per altro, in vigore le disposizioni particolari impartite per taluni prodotti, i cui estremi sono richiamati nel corso della presente.

B — ELENCO DELLE MATERIE PRIME E DEI PRODOTTI INDUSTRIALI CONTROLLATI

4 — L'elenco completo delle materie prime e dei prodotti industriali attualmente bloccati, in virtù dei provvedimenti sopra citati, è riportato nell'Allegato n. 1.

Di tali materie prime e prodotti industriali sono soggetti al vincolo della denuncia e del blocco ed alla disciplina della distribuzione i quantitativi detenuti dalle aziende produttrici e dalle aziende commerciali grossiste (per gli zolfi anche quelli detenuti da commercianti al minuto), nonché quelli che saranno successivamente prodotti.

Il blocco e la distribuzione di tutte le merci elencate nel detto Allegato n. 1, sono di competenza di questo Ministero, salvo le eccezioni di cui verrà detto in seguito.

5 — Il sistema amministrativo delle Autorità Alleate e le esigenze delle Forze Armate Alleate hanno consigliato la costituzione delle seguenti quattro classi di merci bloccate, in relazione alla diversa disciplina cui è sottoposta la loro distribuzione:

a) 1ª CLASSE: Prodotti sottoposti al controllo delle Autorità Militari Alleate.

La disponibilità di tali prodotti è segnalata alle Autorità Alleate, le quali, soddisfatte le esigenze di carattere militare, provvedono, per il tramite di questo Ministero, alle assegnazioni relative ai fabbisogni civili.

Le Forze Armate Alleate, per ritirare i prodotti della 1ª Classe dell'Allegato n. 1, presenteranno a questo Ministero, tramite l'A.C., i buoni di requisizione per il necessario visto.

Per quanto concerne i prodotti della 1ª Classe è da notare:

— che la voce n. 3: « *acciai profilati, ecc.* » (come la corrispondente voce n. 3 della 3ª Classe) comprende i prodotti che commercialmente vanno sotto la denominazione di ferri sagomati e profilati e che tecnicamente sono degli acciai;

— che la voce n. 30: « *corno e tutti i manufatti di cuoio* » comprende il cuoio e le pelli bovine, equine e bufaline conciate (escluse quelle caprine ed ovine), la produzione ed il commercio dei quali sono stati disciplinati con il Decreto Legislativo Luogotenenziale 21 settembre 1944, n. 244. Comprende inoltre le cinghie di trasmissione di cuoio, la cui produzione è controllata da questo Ministero;

— che, per l'ossigeno, l'acilene ed i chiodi, la cui produzione, per esigenze di ordine vario, è tuttora controllata dalla Commissione Alleata, mentre da parte italiana sono stati restituiti al libero commercio, è consigliabile inviare le domande di assegnazione a questo Ministero, con la procedura prevista per i prodotti bloccati.

b) 2ª CLASSE: Prodotti sottoposti a controllo condizionato.

I prodotti di tale Classe sono sottoposti al controllo di questo Ministero con la clausola che i

Di tali materie prime e prodotti industriali sono soggetti al vincolo della denuncia e del blocco ed alla disciplina della distribuzione i quantitativi detenuti dalle aziende produttrici e dalle aziende commerciali grossiste (per gli zolfi anche quelli detenuti da commercianti al minuto), nonché quelli che saranno successivamente prodotti.

Il blocco e la distribuzione di tutte le merci elencate nel detto Allegato n. 1, sono di competenza di questo Ministero, salvo le eccezioni (di cui verrà detto) in seguito.

5. — Il sistema amministrativo delle Autorità Alleate e le esigenze delle Forze Armate Alleate hanno consigliato la costituzione delle seguenti quattro classi di merci bloccate, in relazione alla diversa disciplina cui è sottoposta la loro distribuzione:

a) 1^a CLASSE: **Prodotti sottoposti al controllo delle Autorità Militari Alleate.**

La disponibilità di tali prodotti è segnalata alle Autorità Alleate, le quali, soddisfatte le esigenze di carattere militare, provvedono, per il tramite di questo Ministero, alle assegnazioni relative ai fabbisogni civili.

Le Forze Armate Alleate, per ritirare i prodotti della 1^a Classe dell'Allegato n. 1, presenteranno a questo Ministero, tramite l'A.C., i buoni di requisizione per il necessario visto.

Per quanto concerne i prodotti della 1^a Classe è da notare:

— che la voce n. 3; «*acciai profilati, ecc.*» (come la corrispondente voce n. 3 della 3^a Classe) comprende i prodotti che commercialmente vanno sotto la denominazione di ferri sgommati e profilati e che tecnicamente sono degli acciai;

— che la voce n. 30; «*corno e tutti i manufatti di cuoio*» comprende il cuoio e le pelli bovine, equine e bufaline conciate (escluse quelle caprine ed ovine), la produzione ed il commercio dei quali sono stati disciplinati con il Decreto Legislativo Luogotenenziale 21 settembre 1944, n. 244. Comprende inoltre le cinghie di trasmissione di cuoio, la cui produzione è controllata da questo Ministero;

— che, per l'*ossigeno*, l'*acetilene* ed i *chiodi*, la cui produzione, per esigenze di ordine vario, è tuttora controllata dalla Commissione Alleata, mentre da parte italiana sono stati restituiti al libero commercio, è consigliabile invinare le domande di assegnazione a questo Ministero, con la procedura prevista per i prodotti bloccati.

b) 2^a CLASSE: **Prodotti sottoposti a controllo condizionato.**

I prodotti di tale Classe sono sottoposti al controllo di questo Ministero con la clausola che i relativi *fabbisogni civili* devono essere soddisfatti con precedenza assoluta sui fabbisogni delle Forze Armate Alleate, le quali non hanno la facoltà di requisirli, né di acquistarli. Se qualche rappresentante delle Forze Armate Alleate ne pretendesse la consegna, le Ditte detentrici devono opporre un rifiuto e segnalare il caso a questo Ministero, a meno che non siano esibiti ordinativi di consegna recanti il benestare della Commissione Alleata e quello di questo Ministero.

Per quanto concerne i prodotti di questa classe è da notare che:

— il «*solfuro di carbonio*» rientra nella voce generica dei «*solventi*» sottoposti a controllo con D.M. 21-10-1944;

— i «*fiammiferi*» sono stati inclusi solo al fine di stabilire l'ordine di precedenza dei fabbisogni civili su quello delle Forze Armate Alleate, rinviando pertanto la loro produzione e distribuzione affidata alla Direzione Generale dei Monopoli di Stato.

1862

IL MINISTRO SEGRETARIO DI STATO
per l'Industria, il Commercio ed il Lavoro

Visto il R. D. L. 27 dicembre 1940, n. 1728, sulla disciplina della distribuzione e dei consumi dei prodotti industriali in periodo di guerra;

Visto il proprio decreto 21 ottobre 1944, concernente la denuncia ed il blocco dei prodotti industriali;

Visto il proprio decreto 12 dicembre 1944, con il quale è stato modificato l'elenco dei prodotti industriali sottoposti alla censata disciplina;

Visto il proprio decreto 6 marzo 1945, con il quale è stato fissato il blocco degli zolfi greggi e lavorati;

DECRETA :

Art. 1. — All'art. 1 del citato D. M. 21 ottobre 1944 il numero 4 (cemento) è sostituito dal seguente:

4 — *Cementi ed agglomeranti cementizi.*

Art. 2. — I prodotti appresso elencati sono sottratti alla disciplina prevista dai citati Decreti Ministeriali 21 ottobre 1944, 12 dicembre 1944 e 6 marzo 1945 e restituiti al libero commercio:

Colori, vernici, pigmenti per colori.

Ammoniaca.

Recipienti per gas industriali.

Acido solforico per uso elettrico.

Minerale di zojo da fusione, da macinazione e macinato.

Carta da stampa (esclusa quella da giornali).

Il presente decreto entra in vigore il giorno successivo a quello della sua pubblicazione.

Visto il proprio decreto 12 dicembre 1944, con il quale è stato modificato il blocco degli zolfi greggi e lavorati;

Visto il proprio decreto 6 marzo 1945, con il quale è stato fissato il blocco degli zolfi greggi e lavorati;

DECRETA:

Art. 1. — All'art. 1 del citato D. M. 21 ottobre 1944 il numero 4 (cemento) è sostituito dal seguente:

4. — *Cementi ed agglomeranti cementizi.*

Art. 2. — I prodotti appresso elencati sono sottratti alla disciplina prevista dai citati Decreti Ministeriali 21 ottobre 1944, 12 dicembre 1944 e 6 marzo 1945 e restituiti al libero commercio:

Colori: vernici, pigmenti per colori.

Ammoniaca:

Recipienti per gas industriali;

Acido solforico per uso elettrico;

Minerale di zojo da fusione, da macinazione e macinato;

Carta da stampa (esclusa quella da giornali).

Il presente decreto entra in vigore il giorno successivo a quello della sua pubblicazione nella Gazzetta Ufficiale del Regno.

Roma, addì 30 maggio 1945.

IL MINISTRO
GRONCHI

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c) 3^a CLASSE: Prodotti controllati dal Ministero dell'Industria del Commercio e del Lavoro.

I prodotti di questa Classe sono sottoposti al controllo di questo Ministero. Gli agenti delle Forze Armate Alleate hanno diritto di acquistare i quantitativi di tali prodotti loro occorrenti, previo visto, da parte degli Uffici Provinciali del Commercio e dell'Industria, sull'autorizzazione rilasciata dai competenti Comandi. Detti Uffici provvederanno ad avvertire immediatamente del prelievo questo Ministero.

Per quanto concerne i prodotti della 3^a Classe è da notare:

— che i *grassi per usi industriali* comprendono: gli oli estratti con solventi e con acidità superiore a 3%, le paste di raffinazione, le oleine, le morbie e i fondami, le oleine da sego animale, il grasso di crisalide, il sego, il grasso d'ossa, gli acidi grassi di sego e di grasso d'ossa, la glicerina, l'olio di vinaccioli, l'olio di ricino, gli oli di altri semi, fra questi ultimi non vanno comprese i gli oli di semi di pomodoro, di noci, di mandorle, di nocciole, di semi di girasole, di noccioli di frutta polposa, a bacche, ciliege, pesche, prugne, susine ecc.), i quali rimangono però soggetti a qualsiasi altra disposizione che ne disciplini o pesa disciplinare, la produzione e la distribuzione per usi diversi da quelli industriali. La circolare n. 33, prot. n. 2108, del 3-3-1945, relativa a tali oli di semi, rimane assorbita dalla presente.

— che dei *solventi*, genericamente considerati nel D.M. 21-10-1944, sono soggetti a controllo: il solfuro di carbonio (voce n. 3 della 2^a Classe), il tetracoloro di carbonio e la trielina (voce n. 15 della 3^a Classe) e la benzina solvente, che rientra fra i P.O.L. (prodotti petroliferi — voce n. 2 della 4^a Classe).

d) 4^a CLASSE: Prodotti sottoposti a speciale controllo.

Fanno parte di questa Classe:

- Combustibili solidi (combustibili fossili esteri e nazionali, compresi il coke ed il semicoke; salse esauste);
- P.O.L. — Prodotti petroliferi, oli e lubrificanti (compresa la benzina solvente); gas metano
- Carta da giornali

Questi prodotti sono considerati, ai fini del blocco e della distribuzione, come quelli della 1^a Classe. Tuttavia, per la loro assegnazione, come pure per l'assegnazione della canapa (facente parte delle Classi 2^a e 3^a), del cuoio (1^a Classe), dei prodotti concianti e del sapone (2^a Classe), dello zolfo, dei filati e dei prodotti tessili (3^a Classe, devono essere seguite le modalità indicate a fianco di ciascuno:

— *« Combustibili solidi »* — Per le denunce e le richieste di assegnazione valgono le disposizioni di cui alle circolari di questo Ministero — Dir. Gen. dell'Industria e delle Miniere — Liv. VII, n. 15, prot. n. 613 e n. 16 prot. n. 614, del 29-11-1944; n. 37, prot. 692/D, del 9-4-1945.

— *P.O.L. Prodotti petroliferi, oli e lubrificanti; gas metano* — valgono le disposizioni di cui alla circolare di questo Ministero, Direzione Generale Industria e Miniere, Div. Combustibili liquidi n. 48, prot. n. 2463, del 9-5-1945.

— *« Canapa: grezza, stoppa e manufatti »* — (sia quella posta al n. 29 della 1^a Classe, che quella posta al n. 18 della 3^a Classe) — è soggetta alle disposizioni di cui alla circolare di questo Ministero — Dir. Gen. dell'Industria e delle Miniere — Div. IV - n. 25, prot. n. 92, del 10-1-1945.

di semi, rimane assorbita dalla presente.

— che dei *substanti*, genericamente considerati nel D.M. 21-10-1944, sono soggetti a controllo: il solfuro di carbonio (voce n. 5 della 2^a Classe), il tetracloruro di carbonio e la trielina (voce n. 15 della 3^a Classe) e la benzina solvente, che rientra fra i P.O.L. (prodotti petroliferi — voce n. 2 della 4^a Classe).

d) 4^a CLASSE: Prodotti sottoposti a speciale controllo.

Fanno parte di questa Classe:

- Combustibili solidi (combustibili fossili esteri e nazionali, compresi il coke ed il «enicoke»; sansse esauste);
- P.O.L. — Prodotti petroliferi, oli e lubrificanti (compresa la benzina solvente); gas metano
- Carta da giornali

Questi prodotti sono considerati, ai fini del blocco e della distribuzione, come quelli della 1^a Classe. Tuttavia, per la loro assegnazione, come pure per l'assegnazione della canapa (facente parte delle Classi 2^a e 3^a), del cuoio (1^a Classe), dei prodotti concianti e del sapone (2^a Classe), dello zolfo (dei filati e dei prodotti tessili (3^a Classe), devono essere seguite le modalità indicate a fianco di ciascuna:

— « *Combustibili solidi* » — Per le denunce e le richieste di assegnazione valgono le disposizioni di cui alle circolari di questo Ministero — Dir. Gen. dell'Industria e delle Miniere — Div. VII, n. 15, prot. n. 613 e n. 16 prot. n. 614, del 29-11-1944; n. 37, prot. 692/D, del 9-4-1945.

— *P.O.L. Prodotti petroliferi, oli e lubrificanti; gas metano*: valgono le disposizioni di cui alla circolare di questo Ministero, Direzione Generale Industria e Miniere, Div. Combustibili liquidi n. 48, prot. n. 2463, del 9-5-1945.

— « *Canapa, grigio, stappa e manifatti* » — (sia quella posta al n. 29 della 1^a Classe, che quella posta al n. 18 della 3^a Classe): è soggetta alle disposizioni di cui alla circolare di questo Ministero — Dir. Gen. dell'Industria e delle Miniere — Div. IV - n. 25, prot. n. 92, del 10-1-1945.

— « *Sapone, filati tessili ed altri prodotti tessili* »: valgono le disposizioni di cui alla circolare di questo Ministero — Dir. Gen. del Commercio Interno — Servizio Consumi Industriali — n. 32/C, prot. n. 947, del 28-2-1945;

— « *Carta da giornali* »: comprende la carta da giornali, bianca, in rotoli o bobine. Le denunce di disponibilità vanno tutte dirette a questo Ministero Dir. Gen. dell'Industria e delle Miniere.

Le domande di assegnazione vanno dirette al Sottosegretario Stampa Spettacolo e Turismo

— Dir. Gen. della Stampa — Ufficio Carta — con le modalità di cui alla circolare prot. 910 in data 27-1-1945, del Sottosegretario stesso.

— « *Cuoio e tutti i manifatti di cuoio* », appartenenti alla 1^a Classe, e « *Prodotti concianti* », appartenenti alla 2^a Classe. Si applicano le disposizioni contenute nel D. Luogotenenziale Legislativo 21 settembre 1944, n. 244, ed altre eventuali disposizioni dell'Ufficio Pelli di questo Ministero.

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— «Zolfo grezzo» e «zolfo raffinato, sulinato»: Si applicano le disposizioni del D.M. 6-3-1945 e della circolare di questo Ministero — Dir. Gen. dell'Industria e delle Miniere — Ispettorato Minerario — n. 40, prot. n. 556, del 15-4-1945.

Per le assegnazioni di zolfi grezzi e lavorati destinati ad usi agricoli valgono le disposizioni particolari del Ministero dell'Agricoltura e delle Foreste.

6 — DENUNCIA DELLE GIACENZE DI MATERIE PRIME E DI PRODOTTI INDUSTRIALI SOGGETTI A BLOCCO.

6 — Entro il giorno 4 di ogni mese, le aziende produttrici e commerciali (grossiste) devono far pervenire agli Uffici Provinciali del Commercio e dell'Industria la denuncia delle giacenze dei prodotti soggetti a blocco, di loro produzione e commercio, esistenti alla fine del mese precedente e delle variazioni (aumenti o diminuzioni) verificatesi nel mese considerato.

7 — Entro lo stesso termine di cui al precedente paragrafo 6, i produttori di zolfi greggi e lavorati faranno pervenire le denunce delle giacenze e delle variazioni relative ai Distretti Minerari competenti per territorio.

I commercianti all'ingrosso ed al dettaglio di zolfo invieranno invece le denunce agli U.P.C.I., come prescritto per gli altri prodotti controllati.

8 — Le denunce dovranno essere compilate dalle aziende produttrici su prospetti conformi all'allegato Mod. A e dalle aziende commerciali su prospetti conformi all'allegato Mod. B, specificando in nota, per gli incrementi e le diminuzioni verificatesi nel mese, l'autorità che ha emesso gli ordinativi di consegna, il numero distintivo degli stessi, i quantitativi ricevuti, o prodotti e consegnati, il nome e l'indirizzo del fornitore o dell'assegnatario, la data della consegna ed il prezzo unitario.

Nella prima denuncia, le aziende produttrici e commerciali (grossiste), che abbiano avuto assegnazioni dal cessato Ministero della Produzione Bellica, o che siano depositarie di materiali raccolti per conto di detto Ministero o di organi dallo stesso delegati, dovranno denunciare separatamente, avvalendosi di un prospetto conforme all'unito Mod. C.

9 — Tutti i prodotti soggetti al blocco, esistenti presso aziende industriali per essere trasformati o lavorati nelle stesse aziende, od anche per essere impiegati nella ricostruzione e riattivazione dei propri stabilimenti e impianti, che non siano stati ottenuti da assegnazioni effettuate da organi dell'A.C. o da questo Ministero, devono essere denunciati, facendone risultare la destinazione con apposita nota.

Rimane inteso, per altro, che gli stabilimenti industriali in esercizio, o di prossima riattivazione, potranno, in linea di massima, utilizzare o conservare tali prodotti per il loro impiego.

Scopo della denuncia, in questo caso, è quello di dare la possibilità a questo Ministero ed alle Autorità Alleate di rendersi conto dei fabbisogni di materie prime.

10 — I materiali metallici di recupero detenuti da ditte fabbricanti o grossiste (comprese le ditte depositarie per conto del cessato Ministero della Produzione Bellica o da organi dallo stesso delegati), se non sono utilizzabili nelle condizioni in cui si trovano, e cioè senza subire trasformazioni, debbono essere considerati rottami, e quindi soggetti all'obbligo della denuncia. Non sono invece soggetti a tale obbligo i materiali direttamente utilizzabili nello stato in cui si trovano, oppure mediante semplici trasformazioni, che possano essere fatte direttamente dai detentori (per es: nella ricostruzione di edifici colpiti da azioni belliche ecc. dalle cui macerie siano stati tratti).

11 — I prodotti denunciati in conformità delle presenti disposizioni si intendono bloccati presso le ditte denuncianti e saranno perciò venduti o consegnati esclusivamente in base ad autorizzazioni di sfondo rilasciate da questo Ministero e dall'alleato.

pervenire agli Uffici Provinciali del Commercio e dell'Industria la denuncia delle giacenze dei prodotti soggetti a blocco, di loro produzione e commercio, esistenti alla fine del mese precedente e delle variazioni (aumenti o diminuzioni) verificatesi nel mese considerato.

7 — Entro lo stesso termine di cui al precedente paragrafo 6, i produttori di zolfi greggi e lavorati faranno pervenire le denunce delle giacenze e delle variazioni relative ai Distretti Minerali competenti per territorio.

I commercianti all'ingrosso ed al dettaglio di zolfo invieranno invece le denunce agli U.P.C.I., come prescritto per gli altri prodotti controllati.

8 — Le denunce dovranno essere compilate dalle aziende produttrici su prospetti conformi all'allegato Mod. A e dalle aziende commerciali su prospetti conformi all'allegato Mod. B, specificando in nota, per gli incrementi e le diminuzioni verificatesi nel mese, l'autorità che ha emesso gli ordinativi di consegna, il numero distintivo degli stessi, i quantitativi ricevuti, o prodotti e consegnati, il nome e l'indirizzo del fornitore o dell'assegnatario, la data della consegna ed il prezzo unitario.

Nella prima denuncia, le aziende produttrici e commerciali (grossiste), che abbiano avuto assegnazioni dal cessato Ministero della Produzione Bellica, o che siano depositarie di materiali raccolti per conto di detto Ministero o di organi dallo stesso delegati, dovranno denunciare separatamente, avvalendosi di un prospetto conforme all'unito Mod. C.

9 — Tutti i prodotti soggetti al blocco, esistenti presso aziende industriali per essere trasformati o lavorati nelle stesse aziende, od anche per essere impiegati nella ricostruzione e riattivazione dei propri stabilimenti e impianti, che non siano stati ottenuti da assegnazioni effettuate da organi dell'A.C. o da questo Ministero, devono essere denunciati, facendone risultare la destinazione con apposita nota.

Rimane inteso, per altro, che gli stabilimenti industriali in esercizio, o di prossima riattivazione, potranno, in linea di massima, utilizzare o conservare tali prodotti per il loro impiego.

Scopo della denuncia, in questo caso, è quello di dare la possibilità a questo Ministero ed alle Autorità Alleate di rendersi conto dei fabbisogni di materie prime.

10 — I materiali metallici di recupero detenuti da ditte fabbricanti o grossiste (comprese le ditte depositarie per conto del cessato Ministero della Produzione Bellica o da organi dallo stesso delegati), se non sono utilizzabili nelle condizioni in cui si trovano, e cioè senza subire trasformazioni, debbono essere considerati rottami, e quindi soggetti all'obbligo della denuncia. Non sono invece soggetti a tale obbligo i materiali direttamente utilizzabili nello stato in cui si trovano, oppure mediante semplici trasformazioni, che possano essere fatte direttamente dai detentori (per es: nella ricostruzione di edifici colpiti da azioni belliche ecc. dalle cui macerie siano stati tratti).

11 — I prodotti denunciati in conformità delle presenti disposizioni si intendono bloccati presso le ditte denuncianti e saranno perciò venduti o consegnati esclusivamente in base ad autorizzazioni di svincolo rilasciate da questo Ministero o dagli organi da esso delegati.

12 — Entro il giorno 8 di ogni mese, gli Uffici Provinciali del Commercio e dell'Industria (i Distretti Minerali limitatamente alla produzione di zolfi greggi e lavorati) dovranno trasmettere a questo Ministero, in duplice copia, i mod. A e B sopra indicati, previo controllo della esattezza delle indicazioni relative a movimenti di prodotti derivanti da ordinativi di consegna da essi eventualmente emessi.

Per le denunce di disponibilità di combustibili solidi presso aziende produttrici e presso commercianti grossisti valgono le particolari disposizioni richiamate al paragrafo 5-d) e quelle altre che fossero in seguito emanate dai competenti Uffici.

del Paese o che tendano a soddisfare bisogni imprescindibili. Tale esame dovrà essere condotto tenendo presente il seguente ordine di priorità, che sarà seguito anche da questo Ministero nelle assegnazioni delle risorse disponibili.

- I — Industrie produttrici di energia (centrali termiche ed idroelettriche, miniere di combustibili fossili).
- II — Industrie dei trasporti e ricostruzione della rete stradale e ferroviaria.
- III — Servizi pubblici (acquedotti, fognature, ospedali ecc.).
- IV — Industria dei fertilizzanti.
- V — Industrie metallurgiche e meccaniche.
- VI — Industrie connesse all'edilizia (cemento, calce, laterizi, vetri e legnami).
- VII — Industrie alimentari.
- VIII — Industrie farmaceutiche.
- IX — Industrie tessili.
- X — Industrie delle calzature.
- XI — Industrie chimiche (solventi, carburato, esplosivi, ecc.).
- XII — Industrie dei saponi.

Per i combustibili solidi resta ferma la graduatoria di precedenza fissata nel comma 13 della circolare n. 15, del 20-11-44, citata nel paragrafo 5-d).

Sulle singole domande, così selezionate, gli U.P.C.I. esprimeranno motivato parere per quanto concerne non soltanto la giustificazione e l'entità della richiesta, ma anche la serietà dei richiedenti, allo scopo di garantire che i materiali eventualmente assegnati saranno impiegati per gli scopi indicati nelle domande. A tal fine, qualora lo ritengono utile, gli U.P.C.I. potranno esigere, o chiedere d'ufficio, il parere dei competenti uffici tecnici, (Uffici del Genio Civile, Circoli dell'Ispettorato della Industria e del Lavoro, Distretti Minerari, Uffici Tecnici Comunali e Provinciali, ecc.).

15 — Per il soddisfacimento dei più urgenti bisogni delle altre categorie di consumatori, svolgenti attività diverse da quelle contemplate nel precedente paragrafo 14 (piccole industrie, artigianato, privati consumatori, ecc.), gli U.P.C.I., interpellate le Camere di Commercio, Industria ed Agricoltura, avanzeranno per ciascun prodotto una richiesta globale a proprio favore, curando di tenere distinto il fabbisogno delle piccole industrie e dell'artigianato da quello degli altri consumatori.

Tale procedura è per ora limitata ai prodotti elencati nell'Allegato n. 2, dei quali si ha, o si conta di avere prossimamente, una certa disponibilità.

Le citate richieste saranno da questo Ministero soddisfatte in sede di riparto nazionale delle disponibilità dei prodotti suddetti, man mano accertate.

Gli U.P.C.I., di intesa con le Camere di Commercio, Industria ed Agricoltura, provvederanno alla ripartizione delle quote assegnate da questo Ministero, per il soddisfacimento delle summenzionate esigenze, adottando misure atte ad evitare sperequazioni ed abusi.

Le singole domande di assegnazione da parte di commercianti, piccoli industriali, artigiani, privati consumatori, ecc., non saranno pertanto prese in considerazione da questo Ministero.

16 — All'elenco di cui all'Allegato n. 2 saranno man mano aggiunte le voci relative ai prodotti dei quali, in seguito a ripresa o incrementata produzione, si abbia sufficiente disponibilità per poter soddisfare, oltre che le esigenze preminenti elencate nel paragrafo 14, anche i fabbisogni urgenti delle altre categorie di consumatori.

Appena possibile, sempre allo scopo di snellire e decentrare ulteriormente la procedura delle assegnazioni, i criteri di cui al precedente paragrafo 15 saranno estesi, come già praticasi per il carbone di edicio, alla intera disponibilità di prodotti bloccati, dopo soddisfatti i bisogni delle industrie basilari.

**D — RICHIESTE ED ASSEGNAZIONI DI MATERIE PRIME E PRODOTTI INDUSTRIALI
SOGGETTI A BLOCCO.**

13 — Per le assegnazioni di prodotti bloccati, gli Enti, le ditte ed i privati presenteranno agli U.P.C.I., *per ciascun prodotto richiesto*, secondo la classificazione di cui all'Allegato n. 1, domanda in triplice copia, documentata e redatta conformemente all'unito Mod. D.

Gli U.P.C.I. non accetteranno domande redatte in modo diverso da quello prescritto, o riguardanti prodotti non controllati.

14 — Stante la limitata disponibilità di prodotti controllati, gli U.P.C.I., in collaborazione con le Camere di Commercio, Industria ed Agricoltura, vaglieranno rigorosamente le richieste e prenderanno in considerazione, per l'invio a questo Ministero, soltanto quelle attinenti alla ricostruzione od al funzionamento di stabilimenti, opifici ecc., che siano comunque connesse alla ripresa economica del Paese, o che tendano a soddisfare bisogni imprescindibili. Tale esame dovrà essere condotto tenendo presente il seguente ordine di priorità, che sarà seguito anche da questo Ministero nelle assegnazioni delle scarse disponibilità.

- I — Industrie produttrici di energia (centrali termiche ed idroelettriche, miniere di combustibili fossili).
- II — Industrie dei trasporti e ricostruzione della rete stradale e ferroviaria.
- III — Servizi pubblici (acquedotti, fognature, ospedali ecc.).
- IV — Industria dei fertilizzanti.
- V — Industrie metallurgiche e meccaniche.
- VI — Industrie connesse all'edilizia (cemento, calce, laterizi, vetri e legnami).
- VII — Industrie alimentari.
- VIII — Industrie farmaceutiche.
- IX — Industrie tessili.
- X — Industrie delle calzature.
- XI — Industrie chimiche (solventi, carburato, esplosivi, ecc.).
- XII — Industrie dei sapori.

Per i combustibili solidi resta ferma la graduatoria di precedenza fissata nel comma 13 della circolare n. 15, del 29-11-44, citata nel paragrafo 5-d).

Sulle singole domande, così selezionate, gli U.P.C.I. esprimeranno motivato parere per quanto concerne non soltanto la giustificazione e l'entità della richiesta, ma anche la serietà dei richiedenti, allo scopo di garantire che i materiali eventualmente assegnati saranno impiegati per gli scopi indicati nelle domande. A tal fine, qualora lo ritengano utile, gli U.P.C.I. potranno esigere, o chiedere d'ufficio, il parere dei competenti uffici tecnici. (Uffici del Genio Civile, Circoli dell'Ispettorato della Industria e del Lavoro, Distretti Minerari, Uffici Tecnici Comunali e Provinciali, ecc.).

15 — Per il soddisfacimento dei più urgenti bisogni delle altre categorie di consumatori, svolgenti attività diverse da quelle contemplate nel precedente paragrafo 14 (piccole industrie, artigiano, privati consumatori, ecc.), gli U.P.C.I., interpellate le Camere di Commercio, Industria ed Agricoltura, avanzeranno per ciascun prodotto una richiesta globale a proprio favore, curando di tenere distinto il fabbisogno delle piccole industrie e dell'artigianato da quello degli altri consumatori.

Tale procedura è per ora limitata ai prodotti elencati nell'Allegato n. 2, dei quali si ha, o si conta di avere prossimamente, una certa disponibilità.

Le citate richieste saranno da questo Ministero soddisfatte in sede di riparto nazionale delle disponibilità dei prodotti suddetti, man mano accertate.

Gli U.P.C.I., di intesa con le Camere di Commercio, Industria ed Agricoltura, provvederanno alla ripartizione delle quote assegnate da questo Ministero, per il soddisfacimento delle summenzionate esigenze, adottando misure atte ad evitare sperequazioni ed abusi.

Le singole domande di assegnazione da parte di commercianti, piccoli industriali, artigiani

- I — Industrie produttrici di energia (centrali termiche ed idroelettriche, miniere di combustibili fossili).
- II — Industrie dei trasporti e ricostruzione della rete stradale e ferroviaria.
- III — Servizi pubblici (acquedotti, fognature, ospedali ecc.).
- IV — Industria dei fertilizzanti.
- V — Industrie metallurgiche e meccaniche.
- VI — Industrie connesse all'edilizia (cemento, calce, laterizi, vetri e legnami).
- VII — Industrie alimentari.
- VIII — Industrie farmaceutiche.
- IX — Industrie tessili.
- X — Industrie delle calzature.
- XI — Industrie chimiche (solventi, carburante, esplosivi, ecc.).
- XII — Industrie dei saponi.

Per i combustibili solidi resta ferma la graduatoria di precedenza fissata nel comma 13 della circolare n. 15, del 20-11-44, citata nel paragrafo 5-d).

Sulle singole domande, così selezionate, gli U.P.C.I. esprimeranno motivato parere per quanto concerne non soltanto la giustificazione e l'entità della richiesta, ma anche la serietà dei richiedenti, allo scopo di garantire che i materiali eventualmente assegnati saranno impiegati per gli scopi indicati nelle domande. A tal fine, qualora lo ritengano utile, gli U.P.C.I. potranno esigere, o chiedere d'ufficio, il parere dei competenti uffici tecnici, (Uffici del Genio Civile, Circoli dell'Ispettorato della Industria e del Lavoro, Distretti Minerari, Uffici Tecnici Comunali e Provinciali, ecc.).

15 — Per il soddisfacimento dei più urgenti bisogni delle altre categorie di consumatori, svolgenti attività diverse da quelle contemplate nel precedente paragrafo 14 (piccole industrie, artigiani, privati consumatori, ecc.), gli U.P.C.I., interpellate le Camere di Commercio, Industria ed Agricoltura, avvanzeranno per ciascun prodotto una richiesta globale a proprio favore, curando di tenere distinto il fabbisogno delle piccole industrie e dell'artigianato da quello degli altri consumatori. Tale procedura è per ora limitata ai prodotti elencati nell'Allegato n. 2, dei quali si ha, o s'conta, di avere prossimamente, una certa disponibilità.

Le citate richieste saranno da questo Ministero soddisfatte in sede di riparto nazionale delle disponibilità dei prodotti suddetti, man mano accertate.

Gli U.P.C.I., di intesa con le Camere di Commercio, Industria ed Agricoltura, provvederanno alla ripartizione delle quote assegnate da questo Ministero, per il soddisfacimento delle summenzionate esigenze, adottando misure atte ad evitare sperequazioni ed abusi.

Le singole domande di assegnazione da parte di commercianti, piccoli industriali, artigiani, privati consumatori, ecc., non saranno pertanto prese in considerazione da questo Ministero.

16 — All'elenco di cui all'Allegato n. 2 saranno man mano aggiunte le voci relative ai prodotti dei quali, in seguito a ripresa o incrementata produzione, si abbia sufficiente disponibilità per poter soddisfare, oltre che le esigenze preminenti elencate nel paragrafo 14, anche i fabbisogni urgenti delle altre categorie di consumatori.

Appena possibile, sempre allo scopo di snellire e decentrare ulteriormente la procedura delle assegnazioni, i criteri di cui al precedente paragrafo 15 saranno estesi, come già praticasi per il carburante di calcio, alla intera disponibilità di prodotti bloccati, dopo soddisfatti i bisogni delle industrie basilari.

17 — Gli U.P.C.I., salvo le eccezioni di cui al precedente paragrafo 5-d), dopo gli accertamenti e le selezioni indicate nel paragrafo 14, invieranno due copie di ciascuna domanda, e gli eventuali documenti giustificativi, a questo Ministero — Direzione Generale dell'Industria e delle Miniere — a mano a mano che le domande saranno completate di parte, accompagnandole con un elenco nominativo dei richiedenti, per evitare la dispersione.

Le richieste di combustibili solidi saranno riepilogate in un prospetto conforme al mod. E della circolare n. 15 già citata, relativa a tali prodotti ed inviate a questo Ministero non più tardi del giorno 15 del mese che prevede quello cui si riferisce la domanda.

Il mod. E riportato nella circolare n. 10 rimane soppresso.

18. — Le domande di assegnazione di prodotti bloccati occorrenti per lavori da effettuarsi, sia in economia che in appalto, per conto di Ministeri ed altri Enti pubblici, devono essere inoltrate a questo Ministero per il tramite delle Amministrazioni Centrali interessate, che in tal caso si sostituiscono agli U.P.C.I. nel giudizio sull'accoglimento delle richieste e sulla precedenza da dare alle medesime.

Per i combustibili solidi, le richieste di assegnazione per gli usi sopradetti saranno invece inoltrate a questo Ministero tramite U.P.C.I., con le modalità prescritte con la circolare n. 15 più volte citata.

19. — Le domande di assegnazione di prodotti controllati di esclusivo interesse agricolo saranno presentate agli Ispettorati Provinciali o Compartimentali dell'Agricoltura, i quali, in tal caso, sostituiscono gli U.P.C.I. nell'istruttoria e nell'invio a questo Ministero delle richieste e nella ripartizione delle aliquote eventualmente loro assegnate.

Per le richieste e le assegnazioni di zolfi grezzi e lavorati occorrenti per usi agricoli valgono le particolari disposizioni impartite dal Ministero dell'Agricoltura e delle Foreste.

20. — Decise le assegnazioni, questo Ministero ne darà partecipazione agli U.P.C.I. competenti, e, per quanto concerne le assegnazioni in favore di attività agricole, anche agli Ispettorati dell'Agricoltura, comunicando, in caso affermativo, i materiali assegnati, i relativi quantitativi e le Ditte fornitrici.

Sulla base di queste indicazioni e, nel caso di assegnazioni globali disposte in favore di Ispettorati dell'Agricoltura, tenendo presenti i piani di riparto da questi predisposti, gli U.P.C.I. competenti emetteranno gli *ordinativi di consegna*, in originale e due copie a ricalco, conformi all'allegato Mod. F.

L'originale di ogni ordinativo sarà consegnato all'assegnatario, una copia sarà fatta pervenire alla Ditta detentrica del prodotto assegnato e l'altra sarà trattenuta dagli U.P.C.I.

E — DISPOSIZIONI PARTICOLARI PER LA SICILIA E LA SARDEGNA.

21. — Le *denunce di disponibilità* di materie prime e di prodotti industriali soggetti a controllo saranno dagli U.P.C.I. della Sicilia e della Sardegna rimesse direttamente a questo Ministero, tenendo presenti le disposizioni generali dettate con la presente circolare.

22. — Gli U.P.C.I. e gli Ispettorati dell'Agricoltura della Sicilia e della Sardegna rinverranno ai rispettivi Alti Commissariati le *richieste di assegnazione* di materiali bloccati facenti parte delle Classi 1^a, 2^a e 3^a dell'Allegato n. 1, dopo averle vagliate, selezionate o riepilogate, con i criteri stabiliti nei paragrafi 14, 15 e 19.

23. — Gli Alti Commissariati delle Isole, in base alle richieste ricevute, segneranno a questo Ministero, per ciascun prodotto, *distintamente*: il quantitativo globalmente occorrente per il soddisfacimento delle esigenze di carattere preminente (vedi paragrafo 14) e quello occorrente per i bi-

Per i combustibili solidi, le richieste di assegnazione per gli usi sopradetti saranno presentate a questo Ministero tramite U.P.C.I., con le modalità prescritte con la circolare, n. 15 più volte citata.

19. — Le domande di assegnazione di prodotti controllati di esclusivo interesse agricolo saranno presentate agli Ispettorati Provinciali o Compartimentali dell'Agricoltura, i quali, in tal caso, sostituiscono gli U.P.C.I. nell'istruttoria e nell'invio a questo Ministero delle richieste e nella ripartizione delle aliquote eventualmente loro assegnate.

Per le richieste e le assegnazioni di zolfi grezzi e lavorati occorrenti per usi agricoli valgono le particolari disposizioni impartite dal Ministero dell'Agricoltura e delle Foreste.

20. — Decise le assegnazioni, questo Ministero ne darà partecipazione agli U.P.C.I. competenti, e, per quanto concerne le assegnazioni in favore di attività agricola, anche agli Ispettorati dell'Agricoltura, comunicando, in caso affermativo, i materiali assegnati, i relativi quantitativi e le Ditte fornitrici.

Sulla base di queste indicazioni e, nel caso di assegnazioni globali disposte in favore di Ispettorati dell'Agricoltura, tenendo presenti i piani di riparto da questi predisposti, gli U.P.C.I. competenti emetteranno gli *ordinativi di consegna, in originale e due copie a r calco*, conformi all'allegato Mod. F.

L'originale di ogni ordinativo sarà consegnato all'assegnatario, una copia sarà fatta pervenire alla Ditta detentrica del prodotto assegnato e l'altra sarà trattenuta dagli U.P.C.I.

E — DISPOSIZIONI PARTICOLARI PER LA SICILIA E LA SARDEGNA.

21. — *Le domande di disponibilità* di materie prime e di prodotti industriali soggetti a controllo saranno dagli U.P.C.I. della Sicilia e della Sardegna rimesse direttamente a questo Ministero, tenendo presenti le disposizioni generali dettate con la presente circolare.

22. — Gli U.P.C.I. e gli Ispettorati dell'Agricoltura della Sicilia e della Sardegna rimetteranno ai rispettivi Alti Commissariati *le richieste di assegnazione* di materiali bloccati facenti parte delle Classi 1^a, 2^a e 3^a dell'Allegato n. 1, dopo averle vagliate, selezionate o riepilogate, con i criteri stabiliti nei paragrafi 14, 15 e 19.

23. — Gli Alti Commissariati delle Isole, in base alle richieste ricevute, signaleranno a questo Ministero, per ciascun prodotto, *distintamente*: il quantitativo globalmente occorrente per il soddisfacimento delle esigenze di carattere preminente (vedi paragrafo 14) e quello occorrente per i bisogni urgenti delle altre categorie di consumatori (vedi paragrafi 15 e 19).

24. — In sede di riparto nazionale delle disponibilità dei materiali bloccati, questo Ministero assegnerà una quota direttamente a favore degli Alti Commissariati delle Isole, i quali provvederanno a ripartirla in relazione alle richieste ed ai fabbisogni locali.

25. — Le disposizioni particolari del presente capitolo non si applicano ai prodotti controllati della 4^a Classe dell'Allegato n. 1 ed alla canapa (per i quali vigono le disposizioni di carattere generale), ed ai fabbisogni di prodotti della 1^a Classe per i Ministeri delle Forze Armate e dei Trasporti per i quali resta fermo quanto disposto nel successivo paragrafo 26.

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F — DISPOSIZIONI PARTICOLARI PER I MINISTRI DE. E FORZE ARMATE E DEI TRASPORTI.

26 — La procedura prevista dal precedente paragrafo 18 comporta delle eccezioni per i prodotti della 1ª Classe, per i combustibili solidi e per i P.O.L., nei confronti dei Ministeri della Guerra, della Marina, dell'Aeronautica e dei Trasporti, per i quali valgono le seguenti disposizioni particolari (nota AC/5300/Commerce, in data 5 aprile 1945, del Quartiere Generale della Commissione Alleata — Sottocommissione Commercio):

a) *Ministero della Guerra*; Le domande, una volta approvate dalla Sottocommissione dello Esercito dell'A.C. (Land Forces Sub Commission HQ AC), saranno inviate dal Ministero della Guerra a questo Ministero, che le inoltrerà alla A.C. seguendo la normale procedura. Per il cuoio ed i manufatti di cuoio rimangono invariate le istruzioni date dalla Sottocommissione Commercio dell'A.C. con lettera del 22 febbraio 1945, prot. AC/5158/Commerce.

b) *Ministero della Marina e dell'Aeronautica*: Le domande saranno dalle Amministrazioni interessate indirizzate direttamente e rispettivamente alla Sottocommissione della Marina dell'A.C. (Navy and F.O.T.A.L.I. Sub Commission HQ AC) ed alla Sottocommissione dell'Aeronautica dell'A.C. (Air Forces Sub Commission HQ AC) che le presenteranno al competente Comitato della A.F.L.R.S. Le eventuali assegnazioni saranno fatte direttamente alle Sottocommissioni suddette a favore dei Ministeri interessati.

c) *Ministero dei Trasporti* — Le domande della Direzione Generale delle Ferrovie dello Stato, concernenti prodotti necessari per la esecuzione di lavori di interesse militare, saranno indirizzate al direttore dei Servizi delle Ferrovie Militari (Director of Military Railways Services), al quale spetta di prendere le opportune misure in proposito. Le assegnazioni saranno fatte direttamente dal soprammentionato Direttore alle F.R.S.S.

Le domande che non siano di interesse militare saranno invece inviate a questo Ministero e seguiranno la procedura prevista al paragrafo 18.

G — DISPOSIZIONI RIGUARDANTI LE PROVINCE SOTTOPOSTE ALL'A.M.G. (ALLIED MILITARY GOVERNMENT) ED ALLE ARMATE.

27 — Le norme stabilite nella presente circolare si applicano oltre che nelle provincie restituite all'Amministrazione del Governo Italiano, anche nelle provincie tuttora sottoposte alla A.M.G. ed alle Armate, nelle quali gli U.P.C.I. non abbiano interrotto od abbiano ripreso la loro attività (lettera AC/5300/Commerce, del 5 aprile 1945, Sub Commission Commerce HQ AC). In tali provincie, gli U.P.C.I. costituiscono l'unico mezzo di cui i civili dovranno servirsi per tutte le operazioni relative ai materiali controllati (denunce di disponibilità e domande di assegnazione).

28 — Laddove gli U.P.C.I. non funzionano ancora, i civili presenteranno le domande, redatte su appositi moduli MAT 10, agli Ufficiali A.M.G., che provvederanno secondo le istruzioni delle superiori Autorità Alleate.

H — DISPOSIZIONI FINALI.

29 — Gli U.P.C.I., in collaborazione con le Camere di Commercio, Industria ed Agricoltura, dovranno spiegare una persuasiva e rigorosa azione presso le categorie interessate, per convincerle della necessità delle denunce, le quali devono consentire l'effettiva disponibilità dei materiali controllati, per poter soddisfare, almeno parzialmente, le numerose richieste. Prime fra queste, le denunce per l'esercizio dei impianti.

interessate indirizzate direttamente e rispettivamente alla Sottocommissione della Marina dell'A.C. (Navy and F.O.A.L.I. Sub Commission HQ AC) ed alla Sottocommissione dell'Aeronautica dell'A.C. (Air Forces Sub Commission HQ AC) che le presenteranno al competente Comitato della A.F.L.R.S. Le eventuali assegnazioni saranno fatte direttamente alle Sottocommissioni suddette a favore dei Ministeri interessati.

c) *Ministero dei Trasporti* — Le domande della Direzione Generale delle Ferrovie dello Stato, concernenti prodotti necessari per la esecuzione di lavori di interesse militare, saranno indirizzate al direttore dei Servizi delle Ferrovie Militari (Director of Military Railways Services), al quale spetta di prendere le opportune misure in proposito. Le assegnazioni saranno fatte direttamente dal sopramenzionato Direttore alle F.R.SS.

Le domande che non siano di interesse militare saranno invece inviate a questo Ministero e seguiranno la procedura prevista al paragrafo 18.

G — DISPOSIZIONI RIGUARDANTI LE PROVINCE SOTTOPOSTE ALL'A.M.G. (ALLIED MILITARY GOVERNMENT) ED ALLE ARMATE.

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28 — Laddove gli U.P.C.I. non funzionano ancora, i civili presenteranno le denunce, redatte su appositi moduli MAT 10, agli Ufficiali A.M.G., che provvederanno secondo le istruzioni delle superiori Autorità Alleate.

H — DISPOSIZIONI FINALI.

29 — Gli U.P.C.I. in collaborazione con le Camere di Commercio, Industria ed Agricoltura, dovranno esplicitare una persuasiva e rigorosa azione presso le categorie interessate, per convincerle della necessità delle denunce, le quali devono consentire di conoscere l'effettiva disponibilità dei materiali controllati, per poter soddisfare, almeno parzialmente, le numerose richieste. Prima fra queste, quelle delle categorie industriali interessate per la rimessa in efficienza e per l'esercizio degli impianti.

Non si tratta quindi di uno sterile lavoro statistico organizzato da questo Ministero, ma di una necessaria disciplina, per la più sollecita ripresa economica della Nazione.

30 — Nel trasmettere le denunce di disponibilità e le richieste di assegnazione dei materiali controllati, gli U.P.C.I. cureranno in modo particolare che per ogni voce siano indicati, ove occorra con distinta a parte, tutti quegli elementi che meglio valgono a contraddistinguerli ed a precisarne le caratteristiche onde permettere una razionale distribuzione secondo gli impieghi più appropriati. Così per gli acciai speciali: il tipo di lega; per i fili: il diametro; per le funi: oltre che il diametro,

anche il numero dei trefoli e d ali; per i profilati: il tipo e le dimensioni; per il rame: se elettrolitico; per il cemento: il tipo; per il legname: le essenze, le dimensioni dei singoli assortimenti con le relative cubature; per le lastre di vetro: la superficie, il tipo (lucido, stampato ecc.), e lo spessore; per le lampadine: il voltaggio e l'intensità luminosa in candele o in watts; per i cavi e fili elettrici: il tipo, il diametro ed il genere di isolamento; per lo zolfo: se fuso (grezzo), raffinato, sulinato, in pani, macinato, ecc.

31 — Alla presente circolare saranno fatte seguire quelle precisazioni e varianti che mano mano saranno ritenute necessarie.

32 — Si fa appello all'operosità ed al senso di dovere di tutti i funzionari addetti al servizio di controllo e distribuzione delle merci bloccate, al fine di renderlo più sollecito possibile.

33 — Gli uffici in indirizzo sono incaricati di portare le presenti disposizioni a conoscenza delle categorie interessate, sia direttamente che mediante comunicati sulla stampa.

IL MINISTRO

GRONCHI

IL MINISTRO
GRONCHI

1877

Declassified E.O. 12356 Section 3.3/NND No. 785021

2175

ALLEGATI

ELENCO DEI PRODOTTI SOGGETTI AL VINCOLO DELLA DENUNCIA E DEL BLOCCO

1ª CLASSE — Prodotti sottoposti al controllo delle Autorità Militari Alleate.

I. — METALLI FERROSI.

1. Funi e fili.
2. Acciai speciali per macchine e utensili.
3. Acciai profilati, la cui dimensione massima della sezione ecceda mm. 150.
4. Ghisa di seconda fusione.

II. — METALLI NON FERROSI.

5. Ottone non lavorato.
6. Rame non lavorato e in rottami.
7. Cromo.
8. Piombo di ogni genere.
9. Nichel.
10. Leghe per saldatura dolce.
11. Stagno.
12. Metallo bianco per cuscinetti.

III. — LEGANTI IDRAULICI.

13. Cemento ed agglomeranti cementizi.

IV. — LEGNAME.

14. Legname in piedi nelle due zone della Calabria riservate alle Forze Armate Britanniche e Americane.
15. Legno compensato.

V. — MATERIALI ELETTRICI.

16. Accumulatori e pile.
17. Conduttori di rame e di alluminio.
18. Lampadine elettriche.
19. Minuterie elettriche.
20. Motori.
21. Generatori portatili.
22. Interruttori.
23. Trasformatori.
24. Elettrodi per saldatura.
25. Fili e cavi.

VI. — GAS INDUSTRIALI - PRODOTTI CHIMICI.

26. Soda caustica.
27. Carbonato di sodio (Soda Solvay).

II. — METALLI NON FERROSI.

5. Ottone non lavorato.
6. Rame non lavorato e in rottami.
7. Cromo.
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9. Nichel.
10. Leghe per saldatura dolce.
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19. Minuterie elettriche.
20. Motori.
21. Generatori portatili.
22. Interruttori.
23. Trasformatori.
24. Elettrodi per saldatura.
25. Fili e cavi.

VI. — GAS INDUSTRIALI - PRODOTTI CHIMICI.

26. Soda caustica.
27. Carbonato di sodio (Soda Solvay).
28. Carburio di calcio.

VII. — PRODOTTI VARI.

29. Canapa: greggia, stoppa e manufatti (escluso lo spago per mietitrici e legatrici e la 3^a, 4^a e 5^a qualità di corda). (1)
30. Cuoro e tutti i manufatti di cuoio.

(1) Vedi nota (1) a pagina seguente.

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2^a CLASSE — Prodotti sottoposti al controllo condizionato (precedenza per il fabbisogno civile italiano).

1. Fiammiferi.
2. Fosfato di calcio (fosforite).
3. Prodotti concianti.
4. Cellulosa per carta.
5. Solfuro di carbonio.
6. Sapone. (2)

3^a CLASSE — Prodotti controllati dal Ministero dell'Industria, Commercio e Lavoro.

I. — METALLI.

1. Vergella, lamiera e latta.
2. Acciai in blun, lingotti, billette e bidoni, diversi da quelli speciali per macchine ed utensili.
3. Acciai profilati, la cui dimensione massima della sezione sia di 150 mm. o inferiore.
4. Alluminio in pani, lingotti, placche ed in semilavorati (laminati, trafilati, polveri, granelli, ecc.).
5. Rottami metallici, eccettuati quelli di rame e di piombo compresi nella Classe 1^a, categoria II.
6. Rottami di alluminio.

II. — MATERIALE DA COSTRUZIONE.

7. Tronchi delle sole essenze di abete, larice, pino e castagno, di diametro medio non inferiore a cm. 15.
8. Legname segato delle anzidette essenze (assicelle, tavole, tavoloni, panconi, ecc.) dello spessore da mm. 20 in sopra.
9. Travi delle anzidette essenze comunque lavorate (asciati e segati) di sezione non inferiore di cm. 15×15 .
10. Travicelli, delle sopradette essenze, comunque lavorati (asciati e segati) di sezione non minore di cm. 7×7 .
11. Listelli, delle sopradette essenze, di qualsiasi sezione o lunghezza.
12. Vetri (lastre).
13. Seme di lino e olio di seme di lino.

III. — GRASSI E SOLVENTI.

14. Grassi per usi industriali (esclusi i prodotti petroliferi). (3)
15. Solventi: tetracloruro di carbonio, trichloro (esclusi i prodotti petroliferi). (3)

IV. — FIBRE TESSILI.

1. Vergella, lamiera e latta.
2. Acciai in blumi, lingotti, billette e bidoni, diversi da quelli speciali per macchine ed utensili.
3. Acciai profilati, la cui dimensione massima della sezione sia di 150 mm. o inferiore.
4. Alluminio in pani, lingotti, placche ed in semilavorati (laminati, trafilati, polveri, granelli, ecc.).
5. Rottami metallici, eccettuati quelli di rame e di piombo compresi nella Classe 1^a, categoria II.
6. Rottami di alluminio.

II. — MATERIALE DA COSTRUZIONE

7. Tronchi delle sole essenze di abete, larice, pino e castagno, di diametro medio non inferiore a cm. 15.
8. Legname segato delle anzidette essenze (assicelle, tavole, tavoloni, panconi, ecc.), dello spessore da mm. 20 in sopra.
9. Travi delle anzidette essenze comunque lavorate (asciati e segati) di sezione non minore di cm. 15×15 .
10. Travicelli, delle sopradette essenze, comunque lavorati (asciati e segati) di sezione non minore di cm. 7×7 .
11. Listelli, delle sopradette essenze, di qualsiasi sezione o lunghezza.
12. Vetri (lastre).
13. Seme di lino e olio di seme di lino.

III. — GRASSI E SOLVENTI

14. Grassi per usi industriali (esclusi i prodotti petroliferi). (3)
15. Solventi: tetralcloruro di carbonio, trielina (esclusi i prodotti petroliferi). (3)

IV. — FIBRE TESSILI

16. Fibre tessili artificiali.
17. Filati, tessuti ed altri prodotti tessili. (2)
18. Spago di canapa per mietitrici-legatrici e la 3^a, 4^a e 5^a qualità di corda (1).

(1) Le richieste di assegnazione, compilate sui moduli appositi forniti dal Consorzio Nazionale Canapa, vanno inoltrate dagli U.P.C.I. all'Ufficio Regionale vicinore del Consorzio predetto.

(2) Le denunce di disponibilità e le richieste di assegnazione vanno compilate nel modo prescritto da questo Ministero I.C.L. — Direz. Gen. del Commercio Interno — Servizio Consumi Industriali — con Circolare 32/c, prot. n. 941, del 28-2-1945, e indirizzate alla Direz. Gen. suddetta.

(3) I grassi per usi industriali di origine petrolifera, i lubrificanti pure di origine petrolifera, nonché la benzina solvente vanno compresi tra i prodotti P.O.L.

V. — ZOLFO (1).

18. Zolfo grezzo o fuso (in pani o macinato).
19. Zolfo raffinato, sublimato (in pani, in cannoi, macinato, ventilato, ramato, ecc.).

4^a CLASSE — Prodotti sottoposti a speciale controllo.

1. Combustibili fossili. (2)
2. P.O.L.: Prodotti petroliferi, olii e lubrificanti; gas metano.
3. Carta da giornali (3).

(1) Le denunce di zolfi grezzi e lavorati (raffinato, sublimato, ecc.) detenuti da produttori vanno presentate ai Distretti Minerari. Quelle relative a disponibilità giacenti presso altre categorie di detentori vanno presentate agli U.P.C.I. Le une e le altre vanno inoltrate a questo Ministero I.C.I. — Direz. Gen. dell'Industria e delle Miniere.

Le richieste di assegnazione di zolfo di ogni tipo destinato ad usi industriali vanno indirizzate — tramite U.P.C.I. — a questo Ministero, Direzione Gen. dell'Industria e delle Miniere. Per le richieste relative ad assegnazioni per usi agricoli valgono le disposizioni che saranno impartite dal Ministero della Agricoltura e delle Foreste.

(2) Le denunce settimanali e mensili di disponibilità di combustibili esteri e nazionali vanno compilate nel modo prescritto da questo Ministero. — Direz. Gen. dell'Industria e delle Miniere — Div. VII. — con circolare n. 15, prot. n. 613, del 29-11-44 e n. 37, prot. n. 602/D del 9-4-1945, e vanno inviate alla Direz. Gen. suddetta.

Le disponibilità di sanse esauste vanno segnalate il 10 ed il 15 di ogni mese dal Consorzio Nazionale Produttori di Olii dalle Sanse alla Direzione Generale predetta.

Le richieste di assegnazione di combustibili fossili e sanse esauste, compilate nei modi prescritti con la circolare n. 15 sopra citata, vanno inoltrate alla Direzione Generale Industria e Miniere, Div. VII, non più tardi del giorno 15 del mese che precede quello cui si riferisce la domanda.

(3) Le denunce di disponibilità vanno indirizzate al Ministero I.C.I. — Direz. Gen. dell'Industria e delle Miniere.

Le richieste di assegnazione vanno dirette alla Presidenza del Consiglio dei Ministri — Sottosegretariato per la Stampa, Spettacolo e Turismo — Ufficio Carta — con le modalità prescritte da detto Sottosegretariato con circolare prot. n. 910, del 27-1-945.

ELENCO DEI PRODOTTI SOGGETTI A CONTROLLO DEI QUALI E PRE-
VISTA L'ASSEGNAZIONE GLOBALE AGLI U.P.C.I. PER I BISOGNI DELLA
PICCOLA INDUSTRIA DELL'ARTIGIANATO E DELLA POPOLAZIONE

Prodotti della 1^a classe.

Filo di ferro.
Leghe per saldatura dolce.
Stagno vergine.
Lampadine elettriche.
Minuterie elettriche.
Fili e cavetti per impianti elettrici.
Carburo di calcio (escluso il fabbisogno per l'industria estrattiva).
Carbonato di sodio) (escluso il fabbisogno per i saponifici e per altri usi industriali).
Soda caustica
Cemento.

Prodotti della 3^a classe.

Lamiere di ferro di piccolo spessore, moietta, latta.
Legname segato di abete, larice, pino e castagno (assole, tavoloni, panconi ecc.) dello spes-
sore da mm. 20 in sopra.
Travi e tralicci delle anzidette essenze, comunque lavorati (asciati e segati) di sezione non minore
di cm. 7 X 7.
Listelli delle anzidette essenze di qualsiasi sezione e lunghezza.
Vetri (lastre).
Olio di lino.

1884

MODULO A

ALL'UFFICIO PROVINCIALE DEL COMMERCIO E DELL'INDUSTRIA

DI

(per l'invio al Ministero dell'Industria Commercio e Lavoro)

1) Denuncia della Ditta produttrice (a)

2) Prodotto (b)

3) Mese cui si riferisce la denuncia

4) Giacenza alla fine del mese precedente (c)

5) Produzione del mese

Totale

6) Consegne effettuate nel mese (come da distinta a tergo)

7) Quantità che rimane disponibile alla fine del mese cui si riferisce la denuncia

8) Quantità che si prevede di poter produrre nel corso del mese seguente

Si dichiara che quanto sopra denunciato è esatto.

Data

Firma del legale rappresentante della Ditta

(a) Indicare la denominazione e l'ubicazione (Comune — Via — Numero civico) della Ditta.
 (b) Usare un modulo per ciascun prodotto e dare dello stesso tutte le indicazioni atte a bene contrassegnarlo.
 (c) Indicare l'unità di misura: tonnellate, quintali, chilogrammi, litri, metri, pezzi, ecc.
 N.B. — Le denunce di combustibili solidi vanno compilate su moduli A conformi all'Allegato n. 1 della circolare n. 15, prot. 613, del 29-11-1944.

- 1) Denuncia della Ditta produttrice (a) _____
- 2) Prodotto (b) _____
- 3) Mese cui si riferisce la denuncia _____
-
- 4) Giacenza alla fine del mese precedente (c) _____
- 5) Produzione del mese _____
- Totale _____
- 6) Consegne effettuate nel mese (come da distinta a tergo) _____
- 7) Quantità che rimane disponibile alla fine del mese cui si riferisce la denuncia _____
- 8) Quantità che si prevede di poter produrre nel corso del mese seguente _____

Si dichiara che quanto sopra denunciato è esatto.

Data _____

Firma del legale rappresentante della Ditta _____

(a) Indicare la denominazione e l'ubicazione (Comune — Via — Numero civico) della Ditta.
 (b) Usare un modulo per ciascun prodotto e dare dello stesso tutte le indicazioni atte a bene contrassegnarlo.
 (c) Indicare l'unità di misura: tonnellate, quintali, chilogrammi, litri, metri, pezzi, ecc.
 N.B. — Le denunce di combustibili solidi vanno compilate su moduli A conformi all'Allegato n. 1 della circolare n. 13, prot. 613, del 29-11-1944.

Figure 1

785021

Distinta delle consegne effettuate nel mese di

[illegible]

f 8 8 ?

785021

MOD. A.

[illegible]

MODULO B

ALL'UFFICIO PROVINCIALE DEL COMMERCIO E DELL'INDUSTRIA

DI _____

(per l'invio al Ministero dell'Industria, Commercio e Lavoro)

1) Denuncia della Ditta grossista _____

2) Prodotto (b) _____

3) Mese cui si riferisce la denuncia _____

4) Giacenza alla fine del mese precedente _____ (c)

5) Quantità di merce introdotta nei magazzini (come da distinta a tergo) _____

Totale _____

6) Consegne effettuate nel mese (come da distinta a tergo) _____

7) Quantità che rimane disponibile alla fine del mese cui si riferisce la denuncia _____

Si dichiara che quanto sopra denunciato è esatto.

Data _____

Firma del legale rappresentante della Ditta _____

(a) Indicare la denominazione e l'ubicazione precisa (Comune, Via, Numero civico) della Ditta.
(b) Usare un modulo per ciascun prodotto e dare di esso tutte le indicazioni atte a bene contraddistinguerlo.
(c) Precipitare l'unità di misura: tonnellate, quintali, chilogrammi, litri, metri, pezzi, ecc.
N.B. — Le denunce di combustibili solidi vanno compilate sui moduli B conformi all'allegato n. 2 della circolare n. 15, prot. n. 613, del 29-11-1944.

1889

725021

[illegible]

Introduction :

Consegna:

Declassified E.O. 12356 Section 3.3/NND No

785021

Introduzioni e delle uscite verificatesi nel mese di

Mod. B.

[illegible]

MODULO C

ALL'UFFICIO PROVINCIALE DEL COMMERCIO E DELL'INDUSTRIA

DI _____

(per l'invio al Ministero dell'Industria, Commercio e Lavoro)

- 1) Denuncia della Ditta (a) _____
- 2) Prodotto (b) _____
- 3) Scopo dell'assegnazione avuta dal cessato Ministero della Produzione Bellica _____

- 4) Data dell'assegnazione _____
- 5) Quantitativo del materiale assegnato _____ (c)
- 6) Quantitativo trasformato _____
 • per ottenere _____
- 7) Quantitativo rimasto _____
- 8) Località ove quest'ultimo si trova _____

Si dichiara che quanto sopra denunciato è esatto.

Data _____

Firma del legale rappresentante della Ditta _____

- (a) Indicare la denominazione e l'ubicazione (Comune, Via, Numero civico ecc.) della Ditta produttrice o grossista.
 (b) Usare un modulo per ciascun prodotto e dare di esso tutte le indicazioni atte a bene contraddistinguerlo.
 (c) Precisare l'unità di misura : tonnellate, quintali, chilogrammi, metri, litri, pezzi, ecc.

ALL'UFFICIO PROVINCIALE DEL COMMERCIO E DELL'INDUSTRIA

DI

(per inoltrare al Ministero dell'Industria, Commercio e Lavoro)

- 1) Nome della Ditta o dell'Ente richiedente
- 2) Sede (a)
- 3) Attività sotto la quale la Ditta è iscritta all'U.P.C.I.

- 4) Data della richiesta
- 5) Prodotto richiesto (b)
- 6) Quantità richiesta
- 7) Uso cui è destinato il prodotto richiesto
- 8) Indicare, se conosciute, la località più vicina ove trovasi il prodotto richiesto e la Ditta produttrice o detentrica

Il richiedente dichiara che quanto sopra descritto è esatto, e che il prodotto richiesto non avrà impiego diverso da quello sopra indicato.

Data

Firma del legale rappresentante della Ditta

- 9) Parere dell'Autorità locale o di altri Enti

4) Data della richiesta

5) Prodotto richiesto (b)

6) Quantità richiesta

7) Uso cui è destinato il prodotto richiesto

8) Indicare se conosciute, la località più vicina ove trovatisi il prodotto richiesto e la Data produttrice o detentrica

Il richiedente dichiara che quanto sopra descritto è esatto, e che il prodotto richiesto non avrà impiego diverso da quello sopra indicato.

Data

Firma del legale rappresentante della Ditta

9) Parere dell'Autorità locale o di altri Enti

10) Annotazioni del Ministero

(a) Indicare: Comune — Via — Numero civico.
(b) Usare un modulo per ciascun prodotto e dare dello stesso tutte le indicazioni atte a bene contraddistingerlo.
(c) Indicare l'unità di misura: tonnellate, quintali, chilogrammi, metri, litri, pezzi, ecc.
N.B. — Le richieste di combustibili solidi vanno compilate su moduli D. contorni all'allegato n. 3 della circolare n. 15, prot. n. 613 del 29-11-94.

1894

Declassified E.O. 12356 Section 3.3/NND No. 785021

MODULO 12

ELENCO DELLE RICHIESTE DI PRODOTTI BLOCCATI

Rimane in vigore solo per le richieste di combustibili solidi — con le varianti prescritte con la circolare n. 15, prot. n. 613, del 29-11-1944.

UFFICIO PROVINCIALE DEL COMMERCIO E DELL'INDUSTRIA

DI

Ordinativo di consegna

Data N°

Ditta richiedente:

Sede:

Attività sotto la quale è iscritta all'U.P.C.I.

Prodotto richiesto (a):

Scopo della richiesta:

Quantitativo assegnato (b)

Decisione Ministeriale N° Data

Località ove trovasi la merce:

Ditta fornitrice:

Tempo di consegna:

Il Direttore dell'Ufficio

(a) Usare un modulo per ciascun prodotto e dare dello stesso tutte le indicazioni atte a contraddistinguerlo.
 (b) Indicare l'unità di misura: fucilate, quintali, chilogrammi, metri, litri, pezzi, ecc.

COPI NO. 107

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

39

Postal Address:
AFHQ (RAAC), APO 512

Telephone: ROMA 66063

11 April 1945.

LRS/598

AVAILABILITY REPORT NO. 11

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFHQ (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be born in mind that AFHQ, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFHQ (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

5484

items additional to those shown in the first of the items drawn up by the AFTR (ITALIAN) BOARD.

4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

5474

W. B. S. Sheldon

THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

W. B. S. Sheldon

W. B. S. SHELDON, Colonel,
Chief of Section (Br),
A.F.L.R.S.

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64	Industry Sub-Commission, AC
65/66	Economic Section (Regional Depot)
67	Naval Sub-Commission, AC
68	Public Works & Utilities Sub-Commission, AC
69/70	Agriculture Sub-Commission, AC
71	AFRS, AFHQ, Adv. Detachment, c/o HQ, 59 Area.
72/91	AFRS, Naples Area
92	AFRS, S.E. Area
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36 CS, TARANTO
 37 D. Eng. Prod. & Stores, JFM
 38 JAFSC/ITO
 39/42 HQ, 214 Group, RAF
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 47/48 BPL, FES (SOUTH)
 49 FENG, FES
 50 LNC, FES (SOUTH)
 51 Ord, FES
 52 Ord, FES (SOUTH)
 53 QM, FES
 54 Sig. Off., FES
 55 HQ, FES (SOUTH)
 56 HQ, Adriatic Base Command (P & C.O.)
 57/58 JDOS (1), JDOS 2 of 3
 59 JES, Italy
 60 HQ, JG
 61 Air Forces Sub-Commission, JG
 62/63 Commerce Sub-Commission, JG
 64 Industry Sub-Commission, JG
 65/66 Economic Section (Regional Depot)
 67 Naval Sub-Commission, JG
 68 Public Works & Utilities Sub-Commission, JG
 69/70 Agriculture Sub-Commission, JG
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 72/91 JFES, Naples Area
 92 JFES, S.E. Area
 93 JFES, Sicilian Area
 94 Public Works & Utilities Sub-Commission, JG
 95 (Electrical Rehabilitation Committee)
 96 JFES, JFHQ (Caserta)
 97 JDOS C.P. & P (Italy)
 98 JADOS, C.P. & P (Naples)
 99 JADOS, C.P. & P (Rome)
 100 JADOS, C.P. & P (Bari)
 101 JADOS, C.P. & P (Forward Area)
 102 NOIC, Naples
 103 NOIC, Leghorn
 104 Senior Naval Officer, SICILY
 105 The Commanding Officer, JES 'MANTICAR'
 106 The Flag Officer, Taranto, Adriatic & Iozion Italy, for
 the Asst. Naval Store Officer.
 Transportation Sub-Commission, JG, c/o Tr. Inc., CUF
 JFES, Leghorn
 COINOH, PALESTINE
 War Diary
 File
 Spares
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DITTA RAZZOCCHI RUINO, 2, Corso Etienne Latta, Torli, (Cont'g).

Wall ventilators	1 Each
Sheet bakelite	8 Sq metres
Standard insulators, 3,000 to 20,000 volts	40 Each
Column insulators, 15,000 volts	20 "
Insulators	51 "
Opal glass globes	12 "
Porcelain lamps with globes	26 "
Multiple lamp light fittings	20 "
R.L.N. Reflectors	50 "

EDMONDO RUDEI, 39, Corso Vittorio Emanuele, Verli.

Enamelled reflectors 35, 45 cm.	15 Each
Insulating paste	10 Kilos
Junction boxes	10 Each
Street lamps	5 "
'Milan' type insulators, wood and porcelain	5,000 "
Porcelain switch plates	100 "
Assorted glasses	25 "

DITTA DELFO BEZZINI, Colle val d'Elza, Sien.

Radio sets	2 Each
(One set is "RAI" type, M1851, without tubes; the other set is "CROLEI" type, 7 tubed, also without tubes.)	1,100 Each
Insulators, small	35 "
Insulators, with base, 25 x 25 mm	110 "
Insulators, with base, Liguro type, 2 hole	

"MONTECATINI" SOC. GEN. per L'INDUSTRIA MINERARIA E CHIMICA, GROSSETO, Orbetello (Prov. Grosseto).

Bolts and nuts	2,400 Kgs.
Shovels	400 Each
Pickaxes	50 "
Heavy iron scrap	1,590 Kgs.
Light iron scrap	400 "
Cast iron scrap	1,800 "
Cast iron (burnt)	60 "
Brass scrap	126 "
Bronze scrap	653 "
Phosphorous bronze cloth scrap	412 "
Bronze shavings	605 "
Angle iron	3,000 "
Steel, in bars	2,200 "
Antimony	100 "
Railroad ties	670 Each

543

Milan type insulators, wood and porcelain
 Porcelain switch plates
 Assorted glasses

5,000 "
 100 "
 25 "

DITTA DELFO REZZINI, Colle Val d'Elsa, S.ena.

Radio sets

2 Each

(One set is "RMI" type, M1851, without tubes; the other set is "CROINI" type, 7 tubed, also without tubes.)

Insulators, small

1,100 Each

Insulators, with base, 25 x 25 mm

35 "

Insulators, with base, ligature type, 2 hole

110 "

"MONTECATINI" SOC. GEN. per L'INDUSTRIA MINERARIA E CHIMICA GROSSETO, Orbetello (Prov. Grosseto).

Bolts and nuts

2,400 Kgs.

Shovels

400 Each

Pickaxes

50 "

Heavy iron scrap

1,590 Kgs.

Light iron scrap

400 "

Cast iron scrap

1,800 "

Cast iron (burnt)

60 "

Brass scrap

126 "

Bronze scrap

653 "

Phosphorous bronze cloth scrap

412 "

Bronze shavings

605 "

Angle iron

3,000 "

Steel, in bars

2,200 "

Antimony

100 "

Railroad ties

670 Each

5473

SOCIETA' GENERALE DI ESPLOSIONI MINIERE, (ROMA), ORBETELLO, (Prov. Grosseto).

Aluminium powder

4,000 Kgs.

Bynitronaphthalene

10,708 "

Nitrates

30,000 "

Oleum

10,214 "

Pentrite (Explosive)

3,701 "

Perchlorate of Potassium

12,475 "

Small paper sacks

775 "

"Lennire" paper sacks

53,000 Each

Various cardboard boxes

850,000 "

Tar coated paper for packing dynamite

50,000 Sheets

Rolls of paper, various types, for packing dynamite

32,000 Kgs.

Paper in wide reels 10 x 15

40,000 "

Paper, not tarred, for dynamite

2,000 "

Paper, paraffined

3,500 "

Commercial detonators

890,000 Each

Military detonators

1,179,929 "

Reinforced charges 906

4,250 "

Pentrite-compress and Perforators Cal. 20

101,500 "

1902

Declassified E.O. 12356 Section 3.3/NND No.

785021

NON-CONFISCATED AND NON-RESTRICTED MATERIALDITTA BRUGLIA AURELLA, San Benedetto Del-Toronto.

Rayon

2,000 Kgs.

LUIGI GUZZINI, Sinalunga (Siena Province).

Woodscrews; door locks, double & single; & hinges In small quantities
 Insulators 300 Each

FRATELLI FABBRI, Banchi di Soto, Siena.

Electric bell buttons	30 Each
Reflectors, enamelled	3 "
Lamp holders, shaped like candles	100 "
Electric light meters	2 "
Flat irons, electric	2 "
Glass globes	10 "
Glass reflectors	6 "
Assorted globes	3 "
Glass shades, cup shaped	5 "
Polished reflectors for windows	2 "
Brass brackets	10 "
Chromium plated brackets	10 "
Reflectors	4 "
Portable table lamps	15 "
Night lights (bedside use)	10 "
Chandeliers	2 "
Chandeliers, wooden	2 "
Brackets, wooden	10 "
Large roses	50 "
Insulators, Milano type	5,000 "
Insulators, ring type	36 "

SOC. ANONIMA ESPLOSIVO CHERULLI, Via Valle Beneditta, Saliviano (outskirts of Livorno).

Sodium chloride (solid form in drums) 30 tons

VETRERI SCROFALINSE, Scrofolano (Siena Province).

Flagons for Iodine Gelatine	90,062 Each
Jam jars (5 kgs)	1,725 "
Boxes, glass (for hypodermic needles, syringes & thermometers)	5,072 "
Funnels, glass	370 "
Allouges (glass trays, oblong, for holding surgical instruments)	235 "

Glass reflectors
 Assorted gloves
 Glass shades, cup shaped
 Polished reflectors for windows
 Brass brackets
 Chromium plated brackets
 Reflectors
 Portable table lamps
 Night lights (bedside use)
 Chandeliers
 Chandeliers, wooden
 Brackets, wooden
 Large roses
 Insulators, Milano type
 Insulators, ring type

8
 5
 2
 10
 10
 4
 15
 10
 2
 2
 10
 50
 5,000
 56

SOC. ANONIMA ESPLOSIVO CHIMICHE, Via Valle Benedetta, Salimano (outskirts of Livorno).

Sodium chloride (solid form in drums)

30 Tons

VEPRERA SCROFANI, Scrofano (Sicilia Province).

Flagons for Iodine Gellatine
 Jam jars (5 kgs)
 Boxes, glass (for hypodermic needles, syringes & thermometers)
 Funnels, glass
 Allonges (glass trays, oblong, for holding surgical instruments)
 Bottles, bowl shaped
 Small flasks for pharmaceutical use
 Small flagons, 10 cu. cm, for pharmaceutical use
 Flasks, wide
 Drinking glasses
 "Bernier" flasks
 Bottles, small for medicine
 Ampules, glass bottles used in pharmacies
 Bottles of 5 litres

90,062 each
 1,725 "
 3,072 "
 370 "
 235 "
 1,226 "
 1,500 "
 30,000 "
 5,356 "
 5,275 "
 2,655 "
 3,306 "
 228 "
 520 "

DITTA RIZZOCCHI ARTURO, 2, Corso Ettore Ratti, Forli.

Ceiling roses (large)
 Ceiling baseplates (wood)
 "Milan" porcelain insulators
 Insulators, 3,000 volt
 Insulators, "27 Ginori"
 Cable pulleys, 25 to 45 mm.
 Walnut insulators, porcelain
 Lamp protectors, assorted

214 each
 3,100 "
 30,000 "
 23 "
 40 "
 420 "
 64 "
 18 "

SOCIETA' GENERALE DI ESPLOSIONI MUNIZIONI (SOMMER) O. Stello, (Prov. Grosseto).
Cont'd.

Capsules C2N	383,115 Each
Capsule holders	205,600 "
Bombs	22,000 "
Anti-tank mines	462 "
Pentrite-compress S.M.I. & Taino	420,173 "
Loose charges of pentrolite	8,500 "

DITTA ENRICO FINETTI, Via del Tormi, 7, Siena.

Insulators, for bell wire	400 Each
---------------------------	----------

DITTA ZANELLI GIO, Pieve di Sanlunardo, Siena.

Insulators, "B.T.", type C.M. 541	60 Each
Insulators, Milan type	500 Each

DITTA LEONARDO CASARELLI, Chiusi, (Prov. Siena).

Radio Sets, 2nd hand	5 Each
Radio tubes, assorted	107 Each

CECCATELLI, MARIO, San Miniato (Prov. Pisa).

Iron bolts, with hexagonal nut, 20 to 80 mm.	66 Kgs.
Nuts, square & hexagonal, threaded, 7 to 15 mm hole	13 "
Washers, iron, 8 mm to 15 mm hole	7.4 "
Acetylene torch, one half liter capacity	6 Each
Iron & wood screws, 25 - 60 mm. length	47 Gross
Bolts, with square nuts, 40 to 160 mm. length	150 Pieces
Wood screws, square headed, 60 - 100 mm. length	200 "
Rough & polished metal hinges, assorted	355 "
Furniture locks	251 "
Gallows brackets, for electrical lamps	5 Each
Tape, insulating	2 Rolls

S.A.R. SOCIETA' ANONIMA RINFATTIARI, Via del Chiassotello 24, Pisa.

Magnesium bricks	900 Tons
------------------	----------

Naples AREA.

Mixed Bronze	6 Tons +
--------------	----------

+ Requests for this item should be made on ARMS who will obtain proper release from Salvage (BR).

"MONTECATINI" SOC. GEN. PER L'INDUSTRIA CERAMICA E CEMENTI

107 Each

Radio Sets, 2nd hand
Radio tubes, assorted

CECCATELLI, MARIO, San Miniato (Prov. Pisa).

Iron bolts, with hexagonal nut, 20 to 80 mm.	66 Kgs.
Nuts, square & hexagonal, threaded, 7 to 15 mm hole	15 "
Washers, iron, 8 mm to 15 mm hole	7.4 "
Acetylene torch, one half liter capacity	6 Each
Iron & wood screws, 25 - 60 mm. length	47 Gross
Bolts, with square nuts, 40 to 160 mm. length	150 Pieces
Wood screws, square headed, 60 - 100 mm. length	200 "
Rough & polished metal hinges, assorted	355 "
Furniture locks	251 "
Gallows brackets, for electrical lamps	5 Each
Tape, insulating	2 Rolls

S.A.R. SOCIETA ALONDA RIFRATTAPI, Via del Chiusantello 24, Pisa.

Magnesium bricks 900 Tons

Naples AREA.

Mixed Bronze 6 Tons +
+ Requests for this item should be made on AFHS who will obtain proper release from Salvage (Br).

"MONTECATINI" SOC. GEN. PER L'INDUSTRIA ALUMINARIA E CERAMICA, Grosseto, Orbetello (Prov. Grosseto).

Porcelain bell insulators:
Height 90 mm. 400 Each
Height 140 mm. 500 "

5472

FERRETTI PIERINA, Ponsacco (Prov. Pisa).

Wood chisels 15 Each
Brace & bits 12 "
Shovels 1 "
Spades 3 "

"MONTECATINI" SOC. GEN. PER L'INDUSTRIA ALUMINARIA E CERAMICA, Calteffiorentino (Prov. Florence).

Pipes, cement diameter 10/12 & smaller 200 Linear fts.
Bricks, common 140,000 Each
Insulators, porcelain & glass, various 500 Inch

DITTA FILLI, BROSCHI, Sotto FO, Pisa,

Insulators, small, for internal use

6,150 each

DITTA GIUSEPPE BAGLIONI & FIGLI, Laterina (Prov. Arezzo),

Hollow bricks, type I - 26x13x5 cm.

6,000 Each

Hollow bricks, type II - 26x13x8 cm.

8,000 "

Hollow bricks, type III - 26x13x11 cm.

1,500 "

Bricks - 30x10x5 cm.

4,000 "

CARTIERA FRATELLI BATTISTINI, Papiamo, Stia (Prov. Arezzo),

Cotton rags

1,500 Kgs.

Jute rags

500 "

Wood pulp

700 "

Cellulose

1,200 "

Glue

700 "

Aluminium sulphate

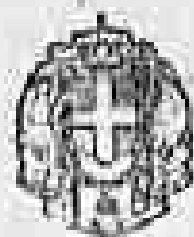
800 "

Colored folders 70 x 100 cm (for documents)

1,200 "

Blotting paper, 44 x 57 cm.

1,300 "



MINISTERO
DELLE COMUNICAZIONI
DEI TRASPORTI
FERROVIE DELLO STATO
DIREZIONE GENERALE

SERVIZIO APPROVVIGIONAMENTI

OGGETTO

Availability of non
controlled materials.

ALLEGATO N. _____

To the MILITARY RAILWAY SERVICE
(STORES) BUILDING

(Ref. letters No. Tn.A.2/65 of the
5th, 22nd and 31st January last)

— For information : to the TRANSPORTA-
TION SUB-COMMISSION (Railways)

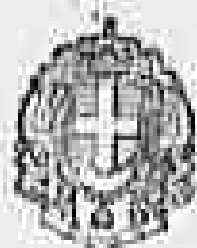
BUILDING

1. We beg to thank you very much for your kindly sending over periodical communications regarding materials available in various Factories or Depots belonging to Italian Firms.
2. On this subject, we beg to inform you that the said information is immediately transmitted to the technical Services and to the Compartmental Commissions for the forestalling and the purchase of materials, in order that arrangements may be made without delay for the purchase of the materials needed for the operation and reconstruction of the Railways.
3. This Service will see that the lists of the materials, as the same are purchased after the necessary arrangements with the supplying Firms, be sent to you as quick as possible.

THE HEAD OF THE SERVICE

F.to Bracci

5/4/1



MINISTERO
~~DELLA COMUNICAZIONE~~
 DEI TRASPORTI
 FERROVIE DELLO STATO
 DIREZIONE GENERALE

(1) Servizio Approvv.ti

OGGETTO

Disponibilità materiali
 non controllati.

Allegati N.

Roma, 10 FEB 1945
 Febbraio 1945 Anno

N. A.13.6/436

Al H. del

Al Servizio Militare Ferroviario
 (Stores)

S E D E

Riferimento Tn.A.2/65.A del
 5, 22 e 31 gennaio 1944

e p.c. Sottocommissione Trasporti
 (Ferrovie)

S E D E

1) Si ringrazia vivamente del cortese invio di segnalazioni periodiche di materiali disponibili presso vari stabilimenti o depositi appartenenti a ditte italiane.

2) Si informa al riguardo che le suddette informazioni sono state subito trasmesse ai Servizi tecnici competenti ed alle Commissioni Compartimentali di Incette ed Acquisti perchè sia provveduto senza indugio alle compere dei materiali necessari per il servizio e la ricostruzione delle Ferrovie.

3) Questo Servizio avrà cura di trasmettere appena possibile a codesta Direzione gli elenchi dei materiali che non sono verranno acquistati dopo i necessari accordi con le ditte fornitrici.

IL CAPO DEL SERVIZIO

[Signature]

CM/

(1) Servizio

Subject: Availability Reports of
Uncontrolled & Unrestricted
Items.

Military Railway Service,
C.M.F.

Tel: Firebox 53.

File: Tn.A.2/65.

31 Jan. 45.

To: Ing. G. Bracci,
Stores Department, H.Q. I.S.R.
Tn. Sub Commission A.C.
(Rail Section)

-- without enclosure, copy No.82
sent you direct by A.F.L.R.S.

1. Further to our letter dated 22 Jan.45, for your information and retention is availability report No.4 in duplicate. Your attention is particularly drawn to items indicated in red.

2. You are again reminded that we expect to be kept advised of any action taken by you to purchase any of the availabilities reported. Please say whether you have purchased or are in course of purchasing any of the items reported in lists 1 to 3.

Enc.

J. J. Ellis
5439 G.J. ELLIS, S/Capt.,
for Brigadier,
Director Military Railway Service.

Subject: Availability Reports of
Uncontrolled & Unrestricted
Items.

Military Railway Service,
C.M.F.
Tel: Firebox 53.

File: Tn.A.3/65.A.

5 Jan. 45.

To: Ing. Bracci,
Stores Section, I.S.R.

Copy To: Tn. Sub Commission, A.C.

1. For your information and retention, we attach one copy each of reports Nos. 1 and 2.
2. These items are not controlled in any way and it is suggested therefore, that you examine the availabilities reported and arrange immediate purchase of any items in which you are interested. Your attention is particularly drawn to the items outlined in red.
3. Please keep us advised of any purchases you may make.
4. Arrangements have been made for future copies of these availability reports to be passed to you as we receive them.

G.J. Ellis
G.J. ELLIS, S/Capt.,
for Brigadier,
Director Military Railway Service.

Enc.

5488

07

1

<u>Weight</u>	
2675	lbs.
2700	"
9270	"
4030	"
2385	"

20,000	Each
10,000	"
1,500	"

1,500 Tach

500 Each

30,000	Each
20,000	"
1,000	"
1,000	"
500	"
5,000	"
200	"
200	"
200	"

5,000 Each

1,500 Mach

Insulators, porcelain, for light electric cord, No. 1 type,
Milano

500 Tach

Insulators, porcelain, assorted

Insulators, bell shape,	75 x 100, low tension, CW 6/	CW 761	39,000 Each
" "	60 x 85, " "	CW 4/	20,000 "
" "	CW 28 with "noze"		1,000 "
" "	CW 139 with "crest"		1,000 "
" ,	"Rocchetto" type, (similar to Milano),	CW 14.6	500 "
" ,	small, for small cord, CW 275, insides		5,000 "
" ,	bell shape, high tension, CW 35		200 "
" "	" " " "	CW 59	200 "
" "	" " " "	CW 53	200 "

5,000 Each

Insulators, size 0

4,000 Each
50,000 "

Insulators, outside type, porcelain
" , inside type, porcelain and

5407 12,500 Each

Insulators, Milano type, bakelite, white

Insulators,	"Paterno" type, small,	15000 volt	300 Each
"	"	1 neck 7 x 10 volt	20 "
"	"	"	26 "
"	"	2 neck 10 x 10 volt	200 "
"	bell type with lid for deviator		30 "
"	"	12 x 8	189 "
"	"	8 x 9	40 "
"	"inverted plates" type, in glass		
"	"Pipe" type, for entrance of cable into buildings,		50 "
No. 2			
Insulators,	"Pipe" type, for entrance of cable into buildings,		70 "
No. 3			

At LUIGI CULLINI, Via dei Servi, 70 -72, Florence, Cont'd.

Insulators, "pipe" type, assorted	2,000	Each
" , outside electric line type, No. 2,3,7,6 and 5	8,212	"
" , for inside electric cord, assorted	9,000	"
" , spool type, 3 x 5	40	"
" " , 30 x 20	2,000	"
" , "cable entrance" type	50	"
" , "two nose" type, small	70	"
" , "one nose, type, small	10	"
" " , " , medium, 7,5, & 6	239	"
" , dish shape, 5 x 7	5,000	"
" " , 13 x 16	300	"
" , ring shape, electric bells	500	"
" , for cable ends, in 15/30	800	"
" , neck type, 2 grooves, small	165	"
" " , 4 " "	115	"
" " , 4 " " , glass	13	"
" " , 4 " " , with pivot pin	10	"
" " , 4 " " , with pivot pin and vise	10	"
" " , 4 " " , 15000 volt	40	"
" " , 3 to 6 grooves, assorted types	20	"
" , "Paterno" type, 15000 volt, 13/13	34	"

At C.I.H.E., Via Chibellina, 47 R, Florence.

25,000 Each

Insulators, various types, for inside

At DITTA MINETTI, Via dei Pucci, 27 R, Florence.

Insulators:	7,000	Each
Size 0	200	"
" 1	230	"
" 2	400	"
" 5	1,500	"
Type for outside electric line & pole, various shapes	25,000	"
Clamp style, two wire capacity		

At DITTA ADOLFO FERRINI, Via Nazionale, 13, Florence.

Insulators, porcelain, Milano type	15,000	Each
" " , Torino	5,000	"
" " , bellshape type	200	"
"Tubetti" insulators (for end of cable pipes)	2,000	"

At CESARE MASINI, Via Bufalini, 15, Florence.

At OTTAVO CHERICI, Vi. Giampaolo Orsini, 83 R. Florence	3	
Insulators, bell shape		50 Each
" , Milano		4,000 "
At EZIO STAGI, Via Orsini, 37, Florence.		
Insulators, Milano type		5,600 Each
" , bell shape, 7 x 4.5		50 "
" " , 9.5 x 6		70 "
" " , 10 x 7.5		48 "
" " , 14 x 8.5		2 "
At RADIO ELETTRICA PIATTOLI, Via della Vigna Nuova, 15, Florence.		
Insulators, small, terracotta		200 Each
At ELETTRICITA, Via Roma, 16, Florence.		
Insulators, type Milano		5,000 Each
At VANNUZZI ANGIOLI, Piazza S. Benedetto, 1, Florence.		
Insulators, porcelain, small, Milano type		10,000 Each
" " , Torino type		20,000 "
At RADIONI LONGI & FIGLI, Villa S. Martino, Pesaro.		
Hollow blocks		6,000 Each
Hollow bricks		320,000 "
Hollow bricks (tile supports)		2,000 "
At RADIONI LONGI & FIGLI, Cattabrighe, Pesaro.		
Hollow blocks		15,000 Each
Floor tiles		35,000 "
Hollow bricks		56,000 "
Roof tiles		3,500 "
At SOC. FERRARICCI-GASP/ALINI-PIACENTINI, Orciano.		
Solid bricks		300,000 Each
At SOC. CHIMINI UGO & COMPAGNI, Via Madonna di Focetto, Urbino.		
Bricks		340,000 Each
At SOC. M. LA LIGONIA D'ITALIA, Stabilimento Piombino.		
Steel fragments		

Insulators, porcelain, small, Milano type
" " " " , Torino type

At BADIOLI LUIGI & FIGLI, Villa S. Martino, Pesaro.

Hollow blocks
Hollow bricks
Hollow bricks (tile supports)

6,000 Each
320,000 "
2,000 "

At BADIOLI LUIGI & FIGLI, Cattabione, Pesaro.

Hollow blocks
Floor tiles
Hollow bricks
Roof tiles

15,000 Each
35,000 "
56,000 "
3,500 "

At SOC. FERRAMENTI-GASPARINI-MASTROTTI, Occhiano.

Solid bricks

300,000 Each

At SOC. GALLIANI UGO & COMPAGNI, Via Madonna di Loreto, Urbino.

Bricks

340,000 Each

At SOC. AL. LA NIGRELLA D'INNIZIA, Stabilimento Piombino.

Steel fragments
Black thin plates
Magnetic thin plates
Black iron discs
Black iron sheets
Tinned iron sheets

5,000 li. Tor
350 "
38 "
70 "
742 "
17 "

At IENA, METAL FORTI SOC. D'INNIZIA, Piombino.

Silica steel 45%
Large steel ingots
Steel blooms
Structural steel:
Rods
Beams

12 Tons
6,900 "
13,000 "
3,000 "
500 "

U Section:

100 mm wide x 7,10 metres long
160 " " x 5 - 7 "
300 " " x 2 - 6 "

50 Pcs.
100 "
50 "

At LIVA, ALTI FONNI ACC. D'ITALIA, Piombino, Cent'd.

Angles:

130 mm.	wide x 8 - 12 metres long	} From 5 to 20 tons each section,
140 "	" x 8 - 12 "	
150 "	" x 8 - 12 "	

Bars:

40 mm.	wide x 1.70 - 2.00 metres long	} The weight for each section varie from 30 to 1,000 tons.
50 "	" x 1.70 - 2.00 "	
60 "	" x 1.70 - 2.00 "	
70 "	" x 1.70 - 2.00 "	
80 "	" x 1.70 - 2.00 "	
90 "	" x 1.70 - 2.00 "	
100 "	" x 1.70 - 2.00 "	
120 "	" x 1.70 - 2.00 "	
130 "	" x 1.70 - 2.00 "	
140 "	" x 1.70 - 2.00 "	
150 "	" x 1.70 - 2.00 "	
180 "	" x 1.70 - 2.00 "	
200 "	" x 1.70 - 2.00 "	
250 "	" x 1.70 - 2.00 "	
300 "	" x 1.70 - 2.00 "	

Round bars:

50 mm.	wide x 5 - 8 metres long	} The weight for each section varie from 10 to 30 tons
60 "	" x 5 - 8 "	
70 "	" x 5 - 8 "	
80 "	" x 5 - 8 "	
90 "	" x 5 - 8 "	
100 "	" x 5 - 8 "	
110 "	" x 5 - 8 "	
120 "	" x 5 - 8 "	
130 "	" x 5 - 8 "	
140 "	" x 5 - 8 "	
150 "	" x 5 - 8 "	
160 "	" x 5 - 8 "	
170 "	" x 5 - 8 "	
180 "	" x 5 - 8 "	

At DIETIA RUCCIALE GOMI, Via le Principessa Clotilde, 5, Florence.

Insulators for electric cord, porcelain

1,000 Each

At PIETRO BORGOCCHI, Via dei Banchi, 13, Florence.

Insulators, "O" type

1,300 Each

The weight for each section varies from 10 to 30 tons

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AT DITTA RUCCIANO GASTEL. Via le Principessa Cleofidi, 5, Florence.

1,000 Each

Insulators for electric cord, porcelain

At. PIETRO BORGATTI, Via dei Danti, 13, Florence,

1,200 Each

Insulators; "Q" type

AT DITTA CARLO SPICHI. Via dei Pilestri. 25, Florence.

150,000	Each
40,000	"
1,000	"
1,700	"
3,000	"
3,000	"
3,500	"
4,000	"

Insulators, porcelain,	Milano type
"	bell shape
"	assorted
"	30 x 45
"	35 x 45
"	25 x 45
"	35 x 50
"	40 x 55
"	30 x 50

At BRUNO ROCCATI Via S. Agostino, 11, Florence.

5,000 Each

Transfer porcelain, size "0"

At RICE & COMPANY, Via Dante, 5, Florence.

500 Tach
30 "

Insulators, with base, Milan type
" " , bell shape, various sizes

Insulators,	bell type,	porcelain,	mm60x40,	normal
"	"	"	"	"
"	"	"	mm60x40,	with "nose"
"	"	"	"	"
"	"	"	mm75x50,	normal
"	"	"	mm75x50,	with "nose"

Insulators, Milano type, in terracotta

Insulators:

Wooden type for electric cord

In porcelain, type "O" (refers to size)
 " " " " " "
 " " " " " "

[illegible][illegible]

In porcelain, type "I" "Rocchetto" (spool shaped);
30x10

In porcelain, type "I" "Rochetto" (spool shaped),
35155

In porcelain, type "I" "Tocchetto" (spool shaped),
40240

In porcelain, type "I" "Rocchetto" (spool shaped),
50x50

bell shaped, for outside high tension electric lines,
height 5 cm.

bell shaped, for outside high tension electric lines, height 6 m.

ell shaped, for outside high tension electric lines,
height 8 in.

well shaped, non outside high tension electric lines,
height 10 cm.

Miller shaped, high tension type, for electric station use, 10000 V.

pillar shaped, high tension type, for electric station use, 18000 V.

cellar shaped, high tension type, for electric station use, 15000 V.

block shaped, high tension type, for electric station use. One FIVEOVE

small size neck shape, high tension type, for electric station use. two grooves

medium size neck shape, high tension type, for electric station use: two grooves

large size neck shape, high tension type, for electric station use. Two groove

large size neck shape, high tension type, for electric

115	Each
70	"
34	"
90	"

800 Each

3,000	Each
6,000	"
3,000	"

320 ■ ■

4.007

100 =

100 114

80 "

= 37

08T 11

120 "

607

0.7

3511

75 =

95 "

235 "

57.895"

344 "

1920

In porcelain, type "I" "Rocchetto" (spool shaped),
10x10 100 "

In porcelain, type "I" "Rocchetto" (spool shaped),
50x50 80 "

Bell shaped, for outside high tension electric lines,
height 5 cm. 48 "

Bell shaped, for outside high tension electric lines,
height 6 cm. 100 "

Bell shaped, for outside high tension electric lines,
height 8 cm. 120 "

Bell shaped, for outside high tension electric lines,
height 10 cm. 109 "

Pillar shaped, high tension type, for electric station
use, 10000 V. 40 "

Pillar shaped, high tension type, for electric station
use, 18000 V. 35 "

Pillar shaped, high tension type, for electric station
use, 15000 V. 15 "

Neck shaped, high tension type, for electric station
use, one groove 35 "

Small size neck shape, high tension type, for electric
station use, two groove 235 "

Medium size neck shape, high tension type, for electric
station use, two groove 5485 "

Large size neck shape, high tension type, for electric
station use, two groove 34 "

Large size neck shape, high tension type, for electric
station use, three groove 38 "

Small size, porcelain fuse handle grips (for adjustable
filament type fuses) for small type switchboard 319 "

Medium size, porcelain fuse handle grips (for adjustable
filament type fuses) 75 amp. 11 "

Large size, porcelain fuse handle grips (for adjustable
filament type fuses), 200 amp. 12 "

Tubo type, various shapes and sizes 236 "

2,370 Kgs.

280 Kgs.

At S.A.B.F.A. 1, Piazza Giuseppe Aldebrandini, 8, Florence.

Steel round, 1000 steel, of about m/m 20

At FORGI FERRARINI, Via S. Giovanni, 31 R, Florence.

Sulphuric Acid, 50 baume (not for batteries)

1921

88

At ERDOTTI CHILICI CESARE ROMA 4 REG. I. Via dello Stadio, 6, Florence.

Denatured Alcohol

120 Kgs.

At ILVA, S. Giovanni, Vaidarno.

Table

Type	Resistance		Length mm	
	mm	kg		
Flat head	2.7	10	60	310 Kgs.
	3.4	17	70	49 "
	3.4	20	80	115 "
	3.4	23	90	53 "
	4.4	20	100	232 "
	5.4	23	140	1,635 "
	5.9	23	150	720 "
	6.4	24	160	1,395 "
	7.7	17	30	7,955 "
	8.7	16	20	1,215 "
Wide flat head Oval shaped head	3.4	17	30	135 "
	3.4	16	20	150 "
	4.4	20	100	370 "
	5.4	17	35	235 "
Staple type G Staple type with element edge point	5.4	17	40	7,473 "

Newly produced staple
flat head

13 x 30	1,790 Kgs.
14 x 40	2,290 "
15 x 45	140 "
25 x 50	675 "

Ingot

base	Dimension	Resistance (kg/mm ²)	In metric Tons
235 x 210 each	of 400 kg.	34/40	50
235 x 210 "	of 400 kg.	37/45	660
235 x 210 each	of 400 kg.	42/50	390
235 x 210 "	of 400 kg.	50/60	300
235 x 210 "	of 400 kg.	60/70	700
235 x 210 "	of 400 kg.	70/80	15
235 x 210 "	of 400 kg.	75/85	70
140 x 120 "	of 140 kg.	50/60	110
140 x 120 "	of 120 kg.	60/70	75
120 x 100 "	of 100 kg.	60/70	300
120 x 110 "	of 100 kg. in rods	34/40	110

1922

<u>Staple type G</u>	30	370
<u>Staple type with slant edge</u>	100	285
<u>point</u>	55	7,473
	40	
	17	
	17	
	15 x 30	1,790
	14 x 40	2,290
	15 x 45	140
	15 x 50	675

<u>Ingot</u>	<u>Dimension</u>	<u>Resistance (kg/cm²)</u>	<u>In metric Tons</u>
base	235 x 210 each of 400 kg.	34/40	50
"	" " of 400 kg.	37/45	660
"	" " of 400 kg.	42/50	390
"	" " of 400 kg.	50/60	800
"	" " of 400 kg.	60/70	700
"	" " of 400 kg.	70/80	15
"	" " of 400 kg.	75/85	70
"	" " of 400 kg.	50/60	110
"	" " of 140 kg.	60/70	75
"	" " of 120 kg.	60/70	300
"	" " of 100 kg.	60/70	110
"	" " of 100 kg. in rods	34/40	

<u>Untrained ingots</u>			
base	95 x 100 length 3 to 4 meters	34/40	20
"	" " " " "	37/45	5
"	" " " " "	50/60	190
"	" " " " "	60/70	158
"	" " " " "	75/85	210
"	" " " " "	34/40	30
"	" " " " "	34/40	30

<u>Billets</u>			
	125 x 125 length 3 to 4 meters	42/50	35
	" " " " "	50/60	30
	" " " " "	50/60	70

<u>Blooms</u>			
	140 x 140 length, metric 1.50	42/50	38
	" " " " "	50/60	38
	" " " " "	60/70	25
	" " " " "	37/45	110
	" " " " "	42/50	350
	" " " " "	50/60	120

1923

Declassified E.O. 12356 Section 3.3/NND No.

785021

At ILVA, S. Giovanni, Valdarno, Cont'd.

Scrap ingots, to be made into ingots

120 x 100

34/40

250

Rounds of Commercial length (in rolls of 40/45 lbs.)

Diameter in mm	Weight in kg. per linear meter	Total weight
54	0.162	130,000
8	0.350	300
11	0.750	21,500
13	1.040	28,000
15	1.350	60,500

Rounds of commercial length (in bundles of 4 meters lengths)

Diameter	Wt. in kg. per linear meter	R=kg/mm2	R=kg/mm2	R=kg/mm2	R=kg/mm2
5	0.150	-	5,271	4,500	-
6	0.220	-	-	382	800
7	0.300	-	511	1,700	500
8	0.390	-	-	6,252	-
9	0.500	-	605	1,152	-
10	0.620	-	32,928	2,500	-
11	0.750	-	30,914	-	-
12	0.890	427	43,793	4,880	200

Redraught or traction resistance expressed in kg/mm2

Rounds of commercial length (from 5 to 6 meters long)

13	1.04	-	10,405	-	-	-
14	1.21	-	10,410	12,000	-	-
15	1.39	560	6,559	-	300	-
16	1.58	-	2,550	1,660	2,672	-
17	1.78	-	4,710	-	1,300	-
18	2.	-	1,526	650	200	-
19	2.23	-	-	160	3,000	1,000
20	2.46	200	10,749	1,300	-	-
21	2.72	-	100,772	-	-	-
21½	2.85	-	4,950	-	-	-
22	2.93	535	3,702	-	-	-
23	3.26	-	7,700	-	4,700	-
24	3.55	-	52,434	730	400	-
25	3.85	1,035	25,034	500	3,000	-

1924

7	0.300	-	511	4.100	-	7.800
8	0.390	-	-	6.252	-	4.600
9	0.500	-	605	1.152	-	2.500
10	0.620	-	32.953	2.500	-	1.200
11	0.750	-	36.514	-	200	2.500
12	0.890	427	43.793	4.830	-	-
R-draught or traction resistance expressed in kg/mm2						
Rounds of commercial length (from 5 to 6 meters long)						
13	1.04	-	10.405	-	300	-
14	1.21	-	10.613	12.000	2.672	-
15	1.39	560	6.669	-	1.300	-
16	1.58	-	2.150	1.663	200	-
17	1.78	-	4.710	-	3.000	1.000
18	2.	-	1.626	630	-	-
19	2.23	-	-	160	-	-
20	2.46	200	10.749	1.3000	-	-
21	2.72	-	106.576	-	-	-
21 ¹	2.85	-	4.910	-	4.700	-
22	2.93	535	3.762	-	450	-
23	3.26	-	7.700	-	3.000	-
24	3.55	-	52.484	730	-	-
25	3.85	1.035	15.354	500	-	-
26	4.17	-	-	5.530	-	-
27	4.49	-	-	9.193	500	-
28	4.83	535	23.101	1.046	6.555	-
29	5.55	500	29.623	3.630	-	-
30	5.93	-	2.000	-	-	-
31	6.31	1.550	484	7.281	-	-
32	6.71	-	1.277	3.100	200	-
33	7.13	-	3.000	13.055	2.000	-
34	7.55	-	10.023	6.573	2.500	-
35	7.99	-	600	600	500	-
36	8.44	-	8.002	-	300	-
37	8.90	-	26.717	200	400	-
38	9.86	-	31.596	18.600	3.000	-
40	10.83	21.000	39.066	10.970	-	-
42	11.41	-	-	420	-	-
43	12.80	-	26.165	2.100	1.760	-
45	14.21	-	11.330	-	300	-
48	15.41	-	19.345	1.120	7.357	-
50	16.67	-	-	2.125	87	-
52	17.32	-	114	510	-	-
53		-				

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Declassified E.O. 12356 Section 3.3/NND No.

785021

At ILVA, S. Giovanni, Idarno, Cont'd.

Rounds of commercial length (from 5 to 6 meters long), Cont'd.

Diameter	Wt. in kg. per linear meter	R=kg/mm ² 34/40	R=kg/mm ² 37/45	R=kg/mm ² 50/60	R=kg/mm ² 60/70	R=kg/mm ² 70/90
55	22.20	-	74	7.000	1.650	-
58	20.74	-	-	2.512	-	-
60	22.20	-	5.126	9.680	4.000	-
65	26.05	-	12.805	3.000	3.500	-
70	30.21	-	4.862	800	2.700	-
75	34.63	-	6.060	1.132	5.000	-
80	39.46	-	11.000	700	-	-
90	49.94	-	1.659	630	1.800	-
100	61.65	-	-	1.500	-	-

Rounds for reinforcing cement (16 to 12 meters long)

5	0.15	64.245	60.000	6.000	-
6	0.22	107.000	67.365	28.000	-
7	0.30	35.000	3.000	-	-
8	0.39	100.305	21.175	16.000	-
9	0.50	3.000	-	1.000	-
10	0.62	129.375	27.770	8.000	-
11	0.75	2.000	2.000	8.000	-
12	0.89	818.730	169.000	8.000	-
13	1.04	3.290	-	1.500	-
14	1.21	686.840	190.000	5.000	-
16	1.50	41.232	29.050	-	-
18	2.	105.000	31.100	-	-
19	2.23	17.560	-	-	-
20	2.46	103.740	66.000	-	-
22	2.98	415.590	59.520	-	-
26	4.17	1.526	-	-	-
28	4.83	100.800	13.730	1.500	-
30	5.65	223.840	3.530	-	-
40	9.86	-	2.000	-	-
45	12.50	4.800	-	-	-

Flats

Dimensions
(in mm)Wt. in kg.
per linear meter+R=kg/mm²
34/40

Approx. 4 meters

From 5 to 6 meters

25 x 4

30 x 5

35 x 6

40 x 8

0.795

1.177

1.649

2.512

520

540

510

510

Plots	Dimensions (in mm)	Wt. in kg. per linear meter	Approx. 4 motors 3 1/4" x 4"	From 5 to 6 meters
10	25 x 4	0.62	129.375	27.170
11	30 x 5	0.75	2.000	2.000
12	35 x 6	0.89	818.730	1.500
13	40 x 8	1.04	3.290	5.000
14	50 x 6	1.21	636.840	-
16	30 x 4	1.58	11.232	-
18	35 x 6	2.25	105.000	-
19	40 x 8	2.46	17.960	-
20	50 x 6	2.90	163.740	-
22	30 x 4	4.17	115.590	-
26	35 x 6	4.33	1.520	1.500
28	40 x 8	5.65	100.000	-
30	50 x 6	9.86	223.840	-
40	25 x 4	12.50	4.800	-
45	30 x 5			
510	35 x 6			
510	40 x 8			
520	50 x 6			
830	30 x 4			
830	35 x 6			
830	40 x 8			
830	50 x 6			
830	30 x 4			
830	35 x 6			
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830	30 x 4			
830	35 x 6			
830	40 x 8			
830	50 x 6			

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At IVA. S. Giovanni, Valerino, Cont'd.

Plats, Cont'd

Dimensions (in mm)	Wt. in kg. per linear meter	Wt. in kg. 37/45	app.	4 m.	long.
14 x 7	0.769	1.100	"	"	"
14 x 8	0.879	1.640	"	"	"
14 x 10	1.099	1.800	"	"	"
15 x 4	0.471	2.000	"	"	"
15 x 5	0.509	1.19	"	"	"
15 x 8	0.942	700	"	"	"
15 x 10	1.173	1.000	"	"	"
16 x 3	0.377	1.040	"	"	"
16 x 4	0.502	1.670	"	"	"
16 x 5	0.623	1.50	"	"	"
16 x 6	0.734	0.060	"	"	"
16 x 8	1.025	300	"	"	"
16 x 9	1.130	3.015	"	"	"
16 x 10	1.252	1.00	"	"	"
16 x 12	1.507	1.00	"	"	"
17 x 2	0.275	0.50	"	"	"
18 x 5	0.707	3.503	"	"	"
18 x 6	0.843	3.00	"	"	"
18 x 8	1.130	3.400	"	"	"
18 x 10	1.413	2.50	"	"	"
18 x 12	1.655	3.000	"	"	"
18 x 14	1.973	700	"	"	"
18 x 15	2.120	-	"	"	"
20 x 3	0.471	6.379	"	"	"
20 x 4	0.623	5.946	"	"	"
20 x 5	0.735	604	"	"	"
20 x 6	0.912	5.223	"	"	"
20 x 8	1.253	4.543	"	"	"
20 x 10	1.570	1.510	"	"	"
20 x 12	1.864	1.000	"	"	"
20 x 14	2.198	2.650	"	"	"
20 x 15	2.355	1.475	"	"	"
22 x 9	1.554	300	"	"	"
22 x 12	2.072	600	"	"	"
22 x 15	2.245	1.700	"	"	"
22 x 17	2.413	2.400	"	"	"
22 x 14	2.591	2.536	"	"	"
22 x 15	0.589	5.056	"	"	"
25 x 3	0.785	1.007	"	"	"
25 x 4	0.931	4.745	"	"	"
25 x 5	1.170	fr 5-6 m.	"	"	"

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Declassified E.O. 12356 Section 3.3/NND No. 785021

At ILVA, S. Giovanni, Valdarno, Cont'd.

Plots (Cont'd)

Dimensions (in mm)	Wt. in kg. per linear meter	R=kg/mm ² 37/45	
45 x 38	13.350	1.120	fr 5-6 m long
47 x 6	2.200	500	" " " "
47 x 35	12.950	680	" " " "
50 x 2	9.735	800	app. 4 m long
50 x 3	1.177	1.477	" " " "
50 x 4	1.570	1.415	" " " "
50 x 5	1.962	21.570	" " " "
50 x 6	2.355	4.085	fr 5-6 m long
50 x 7	2.747	3.210	" " " "
50 x 8	3.140	12.340	" " " "
50 x 9	3.532	300	" " " "
50 x 10	3.925	12.834	" " " "
50 x 12	4.710	1.626	" " " "
50 x 15	5.887	1.527	" " " "
50 x 18	7.065	5.000	" " " "
50 x 20	7.850	4.967	" " " "
50 x 22	8.635	1.100	" " " "
50 x 25	9.813	8.294	" " " "
50 x 28	10.990	600	" " " "
50 x 30	11.775	4.481	" " " "
50 x 32	12.750	605	" " " "
50 x 40	15.700	6.510	" " " "
50 x 35	13.738	5.020	" " " "
52 x 10	4.050	600	" " " "
52 x 15	6.180	2.000	" " " "
52 x 32	12.750	330	" " " "
55 x 4	1.727	1.030	app. 4 m long
55 x 6	2.591	6.074	fr 5-6 m long
55 x 8	3.454	400	" " " "
55 x 10	4.318	5.563	" " " "
55 x 12	5.181	3.355	" " " "
55 x 14	6.045	2.000	" " " "
55 x 15	6.476	4.800	" " " "
55 x 20	8.635	14.790	" " " "
55 x 21	9.000	6.000	" " " "
55 x 22	9.499	2.600	" " " "
55 x 25	10.794	2.000	" " " "
55 x 28	12.089	1.300	" " " "
55 x 30	12.953	7.300	" " " "
55 x 35	15.111	4.575	" " " "
55 x 40	17.270	2.398	" " " "

At ILVA, S. Giovanni, Valdarno, Cont. 1.

Plata

Dimensions Wt. in kg.
(in mm) per linear meter

30 x 7	1.645
30 x 8	1.824
30 x 10	2.355
30 x 12	2.826
30 x 15	3.532
30 x 17	4.003
30 x 20	4.710
32 x 5	1.256
32 x 6	1.507
32 x 8	2.010
32 x 10	2.512
32 x 12	3.014
32 x 16	4.522
32 x 20	5.024
35 x 4	1.059
35 x 5	1.374
35 x 6	1.649
35 x 7	1.923
35 x 8	2.193
35 x 10	2.743
35 x 12	2.297
35 x 14	3.847
35 x 15	4.121
35 x 18	4.946
35 x 20	5.495
35 x 22	6.045
37 x 8	2.300
37 x 10	2.550
38 x 17	4.474
40 x 3	0.942
40 x 4	1.256
40 x 5	1.570
40 x 6	1.834
40 x 8	2.198
40 x 9	2.512
40 x 10	2.826
40 x 12	3.140
40 x 14	3.760
40 x 15	4.396
40 x 18	4.710
40 x 20	5.024

$R = \frac{kg}{mm^2}$
37/2.5

936	fr 5-6 m
17.479	" " " "
7.527	" " " "
862	" " " "
6.000	" " " "
446	" " " "
1.674	" " " "
1.200	app. 4 m
2.944	fr 5-6 m
4.270	" " " "
2.500	" " " "
1.360	" " " "
1.200	" " " "
1.600	" " " "
7.129	app. 4 m
6.742	" " " "
2.327	fr 5-6 m
500	" " " "
-	" " " "
14.213	" " " "
1.950	" " " "
1.800	" " " "
5.544	" " " "
3.600	" " " "
73.463	" " " "
1.730	" " " "
463	" " " "
1.255	" " " "
60	" " " "
300	app. 4 m
2.232	" " " "
10.763	" " " "
1.811	fr 5-6 m long
3.077	" " " "
4.097	" " " "
500	" " " "
13.949	" " " "
9.670	" " " "
1.752	" " " "
1.305	" " " "
2.800	" " " "

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35 x 7	1.923
35 x 8	2.193
35 x 10	2.743
35 x 12	2.297
35 x 14	3.847
35 x 15	4.121
35 x 18	4.946
35 x 20	5.455
35 x 22	6.045
37 x 8	2.300
37 x 10	2.950
39 x 17	4.474
40 x 3	0.942
40 x 4	1.256
40 x 5	1.570
40 x 6	1.684
40 x 7	2.198
40 x 8	2.512
40 x 9	2.826
40 x 10	3.140
40 x 12	3.763
40 x 14	4.396
40 x 15	4.710
40 x 18	5.652
40 x 20	6.280
40 x 22	6.908
40 x 25	7.850
40 x 30	9.420
40 x 32	10.000
45 x 2	0.707
45 x 3	1.060
45 x 4	1.413
45 x 5	1.766
45 x 7	2.473
45 x 8	2.826
45 x 10	3.533
45 x 12	4.239
45 x 14	4.946
45 x 15	5.299
45 x 18	6.359
45 x 20	7.065
45 x 22	7.772
45 x 25	8.831
45 x 30	10.598

14,213	"	"	"	"	"
1,950	"	"	"	"	"
1,860	"	"	"	"	"
5,544	"	"	"	"	"
3,600	"	"	"	"	"
73,463	"	"	"	"	"
1,100	"	"	"	"	"
1,463	"	"	"	"	"
1,250	"	"	"	"	"
60	"	"	"	"	"
300	app.	4 m			
2,032	"	"	"	"	"
10,763	"	"	"	"	"
1,811	fr	5-6 m long			
3,077	"	"	"	"	"
4,097	"	"	"	"	"
590	"	"	"	"	"
13,940	"	"	"	"	"
9,870	"	"	"	"	"
1,752	"	"	"	"	"
1,305	"	"	"	"	"
6,500	"	"	"	"	"
9,736	"	"	"	"	"
1,540	"	"	"	"	"
3,000	"	"	"	"	"
456	"	"	"	"	"
100	"	"	"	"	"
500	app.	4 m long			
900	"	"	"	"	"
500	"	"	"	"	"
50	"	"	"	"	"
3,000	fr	5-6 m long			
2,789	"	"	"	"	"
9,260	"	"	"	"	"
700	"	"	"	"	"
1,000	"	"	"	"	"
2,000	"	"	"	"	"
3,060	"	"	"	"	"
1,435	"	"	"	"	"
1,500	"	"	"	"	"
3,109	"	"	"	"	"
6,400	"	"	"	"	"

At DITTA MORILLI ROBERTO, San Marino.

Assorted screws	9,500 Kgs.
Assorted locks	12 "
Bronzed locks	2 Ea.
Varnished hinges	12 "

At DITTA PARDELLI CAMILLO, Cremona.

Bolts with assorted die	10 Kgs.
Wood screws, large	8 Kgs.
Spades	2 Ea.
Locks, new and used	2 "
Lubricant oil	10 Kgs.
Ink bottles	30 Kgs.

At DITTA PIETRO BALDARECCI, Palermo.

Bolts 10 x 70	50 Ea.
" 10 x 80	50 "
Chain, large	9 Kgs.
" , small	600 "
Hinges, assorted	51 Ea.
Hoes	3 "

At DITTA FERRETTI PIERINA, Roncaccio.

Iron rivets	2,500 Kgs.
Iron screws for wood	14,500 "
Furniture locks	96 Ea.
Tacks	25 Kgs.
Wooden chisels	5 Ea.
Iron points	7 "
Iron shovels	1 "
Iron spades	3 "
Zinc buckets	6,700 Kgs.

At DITTA BROGI PARIS, Roncaccio.

Bolts, assorted	300 Ea.
Iron hinges, assorted	30 "
Iron rivets, assorted	60 Kgs.
Furniture locks	100 Ea.
Vestibule door locks	5 "
Assorted screws for wood	20 "
Tacks	50 Kgs.
Brass worked in handles and knobs	5 "
Pincers	5 Ea.
Irons for hand plane	5 Ea.

51 Ea.
3 "

Hinges, assorted
Hoes

At DITTA PERRONE PIERRE, Bonnacco.

Iron rivets
Iron screws for wood
Furniture locks
Tacks
Wooden chisels
Iron points
Iron shovels
Iron spades
Zinc buckets

2,500 Kgs.
14,500 "
96 Ea.
25 Kgs.
5 Ea.
7 "
1 "
3 "
6,700 Kgs.

At DITTA BROGI PIRE, Bonnacco.

Bolts, assorted
Iron hinges, assorted
Iron rivets, assorted
Furniture locks
Vestibule door locks
Assorted screws for wood
Tacks
Brass worked in handles and knobs
Pincers
Irons for hand plane

300 Ea.
30 "
60 Kgs.
100 Ea.
3 "
20 "
50 Kgs.
5 "
1 Ea.
7 "

At DITTA IGIMIO GIUSE, Bonnacco.

Bolts
Locks
Drawer locks
Acetylene lamps
Worked brass
Aluminum articles for home use
Assorted tacks
Steel shovels
Pincers
Hammers
Wooden screws
Rivets

4 Kgs.
6 Ea.
10 "
4 "
12 Kgs.
15 "
35 "
10 Ea.
6 "
6 "
20 "
40 Kgs.

At DITTA BARTOLINI GIULIO, Volterra.

Insulators
Small insulators, paraffined wood
China insulators, type small "Milano"
" " " normal "Turin"
" " " "Monsolina", assorted

2,500 Ea.
7,000 "
5,000 "
3,500 "

At DITTA GASCERINI & DEI, Piazza de' Priori, 4, Volterra.

Bolts with hexagon head	5 x 30	6 Ea.
" "	" 8 x 70	20 "
" "	" 6 x 50	15 "
" "	" 10 x 80	5 "
" "	" 5 x 20	116 "
" "	" 5 x 25	50 "
" "	" 6 x 25	29 "
" "	" 6 x 35	21 "
" "	" 7 x 25	43 "
" "	" 7 x 30	81 "
" "	" 7 x 35	36 "
" "	" 8 x 25	59 "
" "	" 8 x 30	37 "
" "	" 8 x 35	90 "
" "	" 9 x 40	95 "
" "	" 10 x 30	27 "
" "	" 10 x 40	90 "
" "	" 10 x 60	41 "
" "	" 12 x 60	20 "
" "	" 12 x 70	18 "
" "	" 12 x 90	5 "
" "	" 13 x 80	23 "
" "	" 13 x 90	14 "
" "	" 13 x 140	20 "
Narrow hinges 1"		48 "
" "	1 - 1/4	72 "
" "	1 - 1/2	72 "
" "	1 - 3/4	120 "
Square "	1 - 1/4	168 "
" "	1 - 1/2	78 "
Long "	2 - 1/4	75 "
" "	2 - 1/2	21 "
" "	3 - 1/2	24 "
Assorted hinges	2 - 1/2	5 "
Screws for wood, assorted (boxes included)		100 "
		180 Kg.

9	x	40
10	x	30
10	x	40
10	x	60
12	x	60
12	x	70
12	x	90
13	x	80
13	x	90
13	x	140

Narrow hinges 1"

"	"	"	"	"
"	"	"	"	"
"	"	"	"	"
Square	"	"	"	"
	1	1	1	1
	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{5}{4}$	$\frac{1}{2}$

0.1310

10

long	"	2	- 1/4
"	"	2	- 1/4
"	"	3	- 1/4
"	"	2	- 1/4

Assorted hinges

Screws for wood, assorted (boxes included)

At DITTA A. FANTOZZI & C., Vittoria,

Volts m/m 13 x 60

Iron-dico = $3/16=5/32$

Fragas-dico $1/4 =$

Valisco-hinges

Compass locks, small

" " "

Trunk locks & wardrobe locks

Iron screws

Iron sheltering plates, n/a 10

At DITTA CARLO CASSIO & F., Volterra,

Wood screws, assorted

Bolts, assorted

Drawer locks, door locks

Octagonal steel for stone-cutters, in bar rods, thickness

mm 2, bar rods

Chain, with big link

At DITTA ATTILIO MACILLONI, Via Giuncheto, Ponte A Ercola.

Card Board, various

17 Q15.

ALLIED FORCE LOCAL RESOURCES STATION
AFHQ

COPY NO. 82

LRS/598/15

Postal Address:
AFIRS, Rome Area Allied Command CMT

TEL: ROME 66275

28 Jan 1945

AVAILABILITY REPORT NO. 4

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFIR (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be born in mind that AMG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFIR (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

J. L. Prescott
J. L. PRESCOTT, Lt. Col., AMG,
Acting Chief of Section (Br),
A.F.L.R.S.

COPY NO:

1 C-in-C Med
2 Chief Commissioner, AC
3/6 G-4 (A), AFHQ
7/10 G-4 (B), AFHQ
11 Q(Maint), AFHQ
12 Q(AE), AFHQ
13/16 CE, AFHQ
17/19 DST, AFHQ

DISTRIBUTION

53/56 HQ, Adriatic Depot (P & C.O)
57 ADOS (P), DDOS-L/45 C
58 EMR, ITALY
59 HQ, AC
60 Air Forces Sub-Commission, AC
61 Commerce Sub-Commission, AC
62 Industry Sub-Commission, AC
63 Naval Sub-Commission, AC

used to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFIR (ITALIAN) BOARD.

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Thomas R. Gibbon
THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

J.L. PRESCOTT, Lt. Col., AGAG,
Acting Chief of Section (Br),
A.F.L.R.S.

COPY NO:

1 C-in-C Med
2 Chief Commissioner, AC
3/6 G-4 (A), AFHQ
7/10 G-4 (B), AFHQ
11 Q(Maint), AFHQ
12 Q(AE), AFHQ
13/16 CE, AFHQ
17/19 DST, AFHQ
20 Ord (A), AFHQ
21 QM, AFHQ
22/24 DOS, AFHQ
25 DME, AFHQ
26 Signal Sec. (A), AFHQ
27/28 Comdr. US EIGHTH Fleet
29 RN (FONAL)
30 RN (FOTALLI)
31 RN (FOTALLI) ROME
32 C-in-C Med. Rep. ROME
33 CS T.R.NTO
34 D. Eng. Prod. & Stores, AFHQ
35/38 AFSC/MTO
39 HQ, 214 Group, RAF
40/42 Tn. Inc. CEF
43/44 BPA, PBS (MAIN)
45 BPA, PBS (SOUTH)
46/47 ENG, PBS
48 Ord. PBS
49 QM, PBS
50 Sig. Off., PBS
51/52 HQ, PBS (SOUTH)

DISTRIBUTION

53/56 HQ, Adriatic Depot (P & C.O)
57 ADOS (P), DOS-L, AFHQ
58 IMR, ITALY
59 HQ, AC
60 Air Forces Sub-Commission, AC
61 Commerce Sub-Commission, AC
62 Industry Sub-Commission, AC
63 Naval Sub-Commission, AC
64/65 Public Works & Utilities
Sub-Commission, AC
66/77 LRS, c/o 59 Area
78 AFIRS, Naples Area
79 AFIRS, S.E. Area
80 AFIRS, Sicilian Area
81 Public Works & Utilities
Sub-Commission, AC (Electrical
Rehabilitation Committee)
82 Transportation Sub-Commission
AC, c/o Tn. Increment CEF
83 AFIRS, AFHQ (Caserta)
84 ADOS C.P. & P (Italy)
85 ADOS, C.P. & P. (Naples)
86 ADOS, C.P. & P. (Rome)
87 ADOS, C.P. & P. (Bari)
88 ADOS, C.P. & P. (Forward Area)
89 File
90/110 Spares

1939

NON-CONTAMINATING AND NON-DETERIORATED MATERIALS

SOC. PER AZIONI LA MIGNONA D'ITALIA, Leghorn.

Scrap Steel	5,000 Tons
Cast Iron	350 "
Small black plates	482 "
Small magnetic plates	32 "

EZIO VINATTIERI, S. PIERO A FONTE, FIRENZE, Florence.

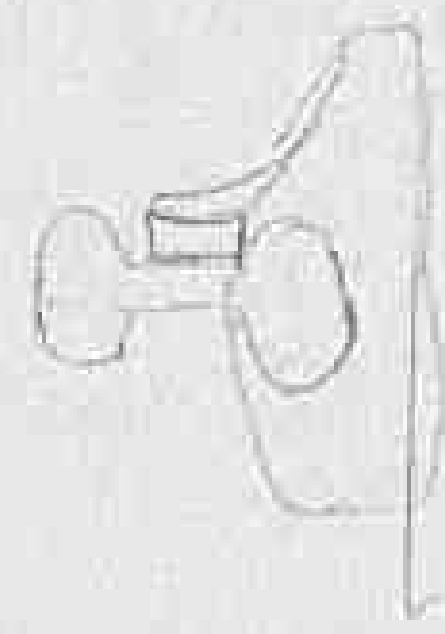
Straw sweeping brooms, complete, size broom heads 20" x 10 1/2", overall size broom handles 34" long 30,000 Each

AZIENDA MUNICIPALIZZATA DEL GAS, Ancona.

Tar	200/250 Tons (Estimated)
-----	--------------------------

ILVA, ALTI FORNI ACC, D'ITALIA, Piombino.

Rails, large	500 Tons
Equipment for above	200 "
Chairs for rails	70 "
Rails, small	200 "
Equipment for above	40 "
Pitch	50 "
Baked furnace clay	40 "
Limestone	10,000 "



DITTA LOLINI & MUZZI, Siena.

Aluminium Scrap	3 Qls.
Brass, various shapes	9 "
Silver nitrate (tin salt)	5 Kgs.
Varnish, special for mirrors	150 "
Thinner, for varnish	50 "
Ammonia	25 Litres

MUNICIPAL WORKS, GAS & WATER, Cesena.

1 barrel, full of tar	500 Kgs.
Tar stored in tub	60 Tons
1 barrel, full of oil "Anthracene"	200 Kgs.
Steel pipe, 250 m/m	45 Meters
Steel pipe, 150 m/m	80 "

ILVA, ALTI FORNI ACC, D'ITALIA, Piombino.

Rails, large
Equipment for above
Chairs for rails
Rails, small
Equipment for above
Pitch
Baked furnace clay
Limestone

500 Tons
200 "
70 "
200 "
40 "
50 "
40 "
10,000 "

DITTA LOLINI & MUZZI, Siena.

Aluminium Scrap
Brass, various shapes
Silver nitrate (tin salt)
Varnish, special for mirrors
Thinner, for varnish
Ammonia

3 Qls.
9 "
.5 Kgs.
150 "
50 "
25 Litres

MUNICIPAL WORKS, GAS & WATER, Cesena.

1 barrel, full of tar
Tar stored in tub
1 barrel, full of oil "Anthracene"
Steel pipe, 250 m/m
Steel pipe, 150 m/m
Steel pipe, 100 m/m
Steel pipe, 80 m/m
Steel pipe, 60 m/m

500 Kgs.
60 Tons
200 Kgs.
43 Motors
80 "
48 "
40 "
142 "

CANTIERI FERRO BETON (BERGA KODI), Ancona.

600 cast iron sheets (250 kgs. each)
1.50m x 6m x 3 mm

150 Tons

CANTIERI NAVALI RIUNITI, Ancona.

Scrap Iron
Bronze scrap (in ingots)
Zinc

300 Tons
10 "
30 "

DITTA LIVIO SOCINI, Siena.

Alcohol, denatured (20 Ettanidri)

19 Qls.

CALASTRI & PACINI, Colle Val d'Elsa, Siena.

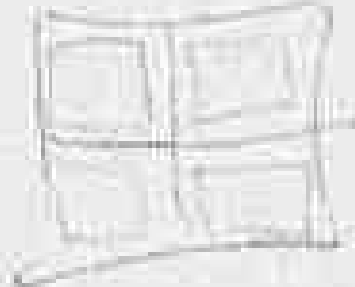
→ Nails, various 500 Qls.
Shoe nails, or studs 130 "

S. A. FABBRICA COOPERATIVE DI LATERIZI, San Quirico d'Orcia (Siena).

Piemontesi bricks - 6 x 13 x 26 ✓ 76,000 Each
Tiles, Roman type 1,500 "
Tiles, Marseilles type ✓ 2,000 "
Traveller, 20 x 40 1,500 "

DITTA LEONIDO CIAFFI, SEZIONE B. NO. 22, Siena.

Bricks, plain, 30 x 15 x 6) 230,000 Each ✓
Bricks, plain, 26 x 13 x 6) 60,000 "
Bricks, bored, 30 x 15 x 10- 10,000 "
Bricks, bored, 26 x 13 x 8 5,000 "
Bricks, bored, 30 x 15 x 6 5,000 "
Ceiling blocks, cement 15,000 "

TRAFILERIA & PUNTINERIA, CONNELLI, Colle Val D'Elsa, Siena.

Shoe nails, or studs 10 Qls.
Small nails, shoe 5 "
— Nails, different sizes 85 "

COPY NO. 32

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFHQ, Rome Area Allied Command CMF

IRS/598/19

TEL: ROME 66275

4 February 1945

AVAILABILITY REPORT NO. 5

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Thomas R. Gibbon

THOMAS R. GIBBON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

J.L. PRESCOTT, Lt. Col., AQMG,
Acting Chief of Section (Br),
A.F.L.R.S.

DISTRIBUTION

COPY NO:		
1	C-in-C Med	51/52 HQ, PBS (SOUTH)
2	Chief Commissioner, AC	53/56 HQ, Adriatic Depot (P & C.O)
3/6	G-4 (A), AFHQ	57 ADOS (P), DEOS L of C
7/10	G-4 (B), AFHQ	58 DIR, ITALY
11	Q(Maint), AFHQ	59 HQ, AC
12	Q(AE), AFHQ	60 Air Forces Sub-Commission, AC
13/16	CE, AFHQ	61 Commerce Sub-Commission, AC
17/19	DST, AFHQ	62 Industry Sub-Commission, AC

ized to freeze stocks of materials in the forward area, additional to those shown in the list of Controlled and Restricted Items drawn up by the AFIR (ITALIAN) BOARD.

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For Release

THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
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J.L. PRESCOTT, Lt. Col., AQMG,
Acting Chief of Section (Br),
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3/6	G-4 (B), AFHQ	58	MA, ITALY
7/10	Q(Maint), AFHQ	59	HQ, AC
11	Q(AE), AFHQ	60	Air Forces Sub-Commission, AC
12	CE, AFHQ	61	Commerce Sub-Commission, AC
13/16	DST, AFHQ	62	Industry Sub-Commission, AC
17/19	Ord (A), AFHQ	63	Naval Sub-Commission, AC
20	QM, AFHQ	64/65	Public Works & Utilities
21	DOS, AFHQ		Sub-Commission, AC
22/24	IME, AFHQ	66/77	IRS, c/o 59 area
25	Signal Sec. (A), AFHQ	76	AFRS, Naples area
26	Comdr. US EIGHTH Fleet	79	AFRS, S.E. area
27/28	RN (FONAM)	80	AFRS, Sicilian area
29	RN (FOTALLI) ROME	81	Public Works & Utilities
30	C-in-C Med. Rep. ROME		Sub-Commission, AC (Electrical
31	CS TARANTO	82	Rehabilitation Committee)
32	D. Eng. Prod. & Stores, AFHQ		Transportation Sub-Commission
33	AFSC/ATO		AC, c/o Tn. Increment CMF
34	HQ, 214 Group, RAF	83	AFRS, AFHQ (Caserta)
35/38	Tn Inc. CMF	84	ADOS C.P. & P (Italy)
39	BPA, PBS (MAIN)	85	D.DOS, C.P. & P (Naples)
40/42	BPA, PBS (SOUTH)	86	D.DOS, C.P. & P (Rome)
43/44	ENG, PBS	87	D.DOS, C.P. & P. (Bari)
45	Ord. PES	88	D.DOS, C.P. & P (Forward area)
46/47	QM, PBS	89	File
48	Sig. Off., PBS	90/110	Spares
49			
50			

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt ELETTRAUTO, Via Vittorio Emanuele, 13, Siena.

Pinions adaptable to starting engine, make Bosch D4R 73/3X	130 Each
Rotor bearings for vacuum pumps breaks 634	60 "
Starters for injection pumps, make Bianchi CD 68	100 "
Outlet caps for injection pumps Datti Fiat Bosch	300 "
Shafts w/joint for vacuum pumps 664	40 "
Bronze tooth plates for injection pump starters	160 "
Steel tooth place for injection pump starters	4,000 "
Connecting rod bearings for compressors "ARTIGLIO"	50 "
Tooth plates for pumps "Fiat 666"	18 "
Groups operating current distributors for vehicles running on petrol and gas	60 "

At CARTIERE PIETRO MILLANI, Fabriano.

High grade writing, drawing, water color & printing paper	400 Tons
Wrapping paper	30/40 Tons

At GIO. GASTONE BERTINI, Colle Val D'Elsa, Siena.

Steel scrap	80 Qls.
Iron, bars	25 "
Cast iron scraps	200 "

At SOCIETA CEMENTISTI, 27, Via Palazzolo, Forli.

Cement beams	(Approx.) 600 Meters
Cement pipes	20 "

At FUMISTERIA FORLIVESE, 14 Via Maceri, Forli.

Terra cotta stoves, complete	130 Pcs.
------------------------------	----------

At FIRBACI TEMPORA BETTOLE, Bettolle.

Bricks, hollow or perforated (3 holes) 5x14x28	156,000
" " " (6 holes) 10x15x30	236,000
" , Binocular type, 12x24x24	43,000
Miscellaneous covering materials	49,000 mq.

At INDUSTRIA COMMERCIO TESSUTI, S.A., Siena.

54,000

At GIO. GASTONE BERTINI, Colle Val D'Elsa, Siena.

Steel scrap
Iron, bars
Cast iron scraps

80 Qls.
25 "
200 "

At SOCIETA CEMENTISTI, 27. Via Palazzolo, Forli.

Cement beams
Cement pipes

(Approx.) 600 Meters
20 "

At FUMISTERIA FORLIVESE, 14 Via Maceri, Forli.

Terra cotta stoves, complete

130 Pcs.

At FIRBACI TEMPORA BETTOLLE, Bettolle.

Bricks, hollow or perforated (3 holes) 5x14x28
" " " (6 holes) 10x15x30
" , Binocular type, 12x24x24
Miscellaneous covering materials

156,000
236,000
43,000
49,000 mq.

5436

At INDUSTRIA COMMERCIO TESSUTI, S.A., Siena.

Thread, cotton, American
" " , India II
" , waste
" , rayon
" , artificial silk
" , hemp
" , wool
Cloth, cotton
" , mixed
" , India II

13,337.850 Kgs.
3,967.500 "
92.000 "
393.400 "
16.400 "
13,659.230 "
88.250 "
9,142.30 Mtl.
10,201.35 "
132.50 "

At A.N.M.I., Miniera di Antimonio, Rosie (Siena)

Antimony, 6/7%

400 Tons

At DITTA MADRIGALI BRUNETTO, Via Senese, 233, Florence.

Insulators, size "0" (very small)

2,000 Each

At ESERCIZIO STAB. INTERIZI, ARBIA, Dott. F. Avanzati Bernardi,
Via Montarini, 23, Siena.

Brick Tavelloni, 80 x 25 x 6	1,400
" " , 100 x 25 x 6	500
" " , 40 x 25 x 6	8,200
" " , 90 x 25 x 6	300
" , perforated (6 holes) 26 x 13 x 8	286,000
" " (3 holes) 28 x 14 x 5	718,000
" " (6 holes) 30 x 15 x 10	126,000
Blocks, made of 4 bricks; 12,5	11,200
" " " " " ; 20,5	150
" " " " " ; 16,5	10,000
" " " " " ; 8,5	500
Blocks, 40 x 28 x 16	1,000
" , 30 x 30 x 18	2,800
" , 40 x 28 x 14	1,000
" , 30 x 30 x 16	300
" , 30 x 30 x 20	1,200
Roofing material, "Volterrane", 27x27x14	1,500
Blocks, for walls	14,400

At I. GUIDO CORRIDI, Via 27 Aprile, 11, Florence.

Reflectors, iron, enameled face, size 35 cm.	7 Each
Insulators, type for transformer stations & outside electric lines	200 Each
Insulators, various sizes for various inside installations	700 Each

At COMPAGNIA ELETTRICA DI G. TORQUALI, Via dei Servi 2R, Florence.

Insulator clamps for electric cord, various types	200 Each
---	----------

At GOMMIFICIO ITALIANO, Via delle Sorgenti, 10, Livorno.

Rubber, packing (sealing)	113 Kgs.
Rubber, sheets, for vulcanizing	20 "

At SOC. IESI MACC. AGRIC., Iesi.

Metal scrap	275 Tons
-------------	----------

At S.A.D.A.M., Iesi.

Alcohol (95°)	800 Hecta-litres
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ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

COPY NO. 82

IRS/598/20

Postal Address:
AFHRS, Rome Area Allied Command CMF

TEL: ROME 66275

5 February 1945

AVAILABILITY REPORT NO. 5

1. The 13,659.28 Kgs. of hemp thread shown as available at INDUSTRIA COMMERCIO TESSUTI, S.A., SIENA, in the above report must be deleted therefrom as it is a controlled item and will be allocated in accordance with existing procedure.

Thomas R. Gibbon

THOMAS R. GIBBON, COL., AUS,
Chief of Section (US),
A.F.L.R.S.

J. L. Prescott

J. L. PRESCOTT, Lt. Col., AQMG,
Acting Chief of Section (Br),
A.F.L.R.S.

DISTRIBUTION

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2	Chief Commissioner, AC	53/56 HQ, Adriatic Depot (P & C.O)
3/6	G-4 (A), AFHQ	57 ADOS (P), DDOS L of C
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11	Q(Maint), AFHQ	59 HQ, AC
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17/19	DST, AFHQ	62 Industry Sub-Commission, AC
20	Ord (A), AFHQ	63 Naval Sub-Commission, AC
21	QM, AFHQ	64/65 Public Works & Utilities
22/24	DOS, AFHQ	Sub-Commission, AC
25	IME, AFHQ	66/77 IRS, c/o 59 area
26	Signal Sec. (A), AFHQ	78 AFHS, Naples area
27/28	Comdr. US EIGHTH Fleet	79 AFHS, S.E. area
29	RN (FONAM)	80 AFHS, Sicilian area
30	RN (FOTELI)	81 Public Works & Utilities
31	RN (FOTELI) ROME	Sub-Commission, AC (Electrical
32	C-in-C Med. Rep. ROME	Rehabilitation Committee)

DISTRIBUTION

COPY NO:	C-in-C Mod	51/52	HQ, PBS (SOUTH)
1	Chief Commissioner, AC	53/56	HQ, Adriatic Depot (P & C.O.)
2	G-4 (A), AFHQ	57	DOS (P), DOS L of C
3/6	G-4 (B), AFHQ	58	IER, ITALY
7/10	Q(Maint), AFHQ	59	HQ, AC
11	Q(AE), AFHQ	60	Air Forces Sub-Commission, AC
12	CE, AFHQ	61	Commerce Sub-Commission, AC
13/16	DST, AFHQ	62	Industry Sub-Commission, AC
17/19	Ord (A), AFHQ	63	Naval Sub-Commission, AC
20	QM, AFHQ	64/65	Public Works & Utilities
21	DOS, AFHQ		Sub-Commission, AC
22/24	DME, AFHQ	66/77	IRS, c/o 59 Area
25	Signal Sec. (A), AFHQ	73	AFRS, Naples Area
26	Comdr. US EIGHTH Fleet	79	AFRS, S.E. Area
27/28	RN (FONAM)	80	AFRS, Sicilian Area
29	RN (FOTALL)	81	Public Works & Utilities
30	RN (FOTALL) ROME		Sub-Commission, AC (Electrical
31	RN (FOTALL) ROME		Rehabilitation Committee)
32	C-in-C Med. Rep. ROME	82	Transportation Sub-Commission
33	CS TARANTO		AC, c/o Tn. Increment CTF
34	D. Eng. Prod. & Stores, AFHQ	83	AFRS, AFHQ (Caserta)
35/38	AFSC/ATO	84	DOS C.P. & P (Italy)
39	HQ, 214 Group, RAF	85	DOS, C.P. & P (Naples)
40/42	Tn Inc. CTF	86	DOS, C.P. & P (Rome)
43/44	BPA, PBS (MAIN)	87	DOS, C.P. & P. (Bari)
45	BPA, PBS (SOUTH)	88	DOS, C.P. & P (Forward Area)
46/47	ENG, PBS	89	File
48	Ord. PBS	90/110	Spares
49	QA, PBS		
50	Sig. Off., PBS		

ALLIED FORCE LOGAL RESOURCES SECTION

AFHQ

COPY NO. 73

IRS/598/23

Postal Address:
AFERS, Rome Area Allied Command CMF

TEL: ROME 66275

12 February 1945

AVAILABILITY REPORT NO. 6

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFER (ITALIAN) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be born in mind that AMG, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFER (ITALIAN) BOARD.
4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.
5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

J.L. PRESCOTT, Lt. Col., AMG,
Acting Chief of Section (Br),
A.F.L.R.S.

THOMAS R. GIBSON, Col. AUS,
Chief of Section (US),
A.F.L.R.S.

DISTRIBUTION

COPY NO:		
1	C-in-C Med	52 HQ, PBS (SOUTH)
2	Chief Commissioner, AC	53/54 HQ, Adriatic Depot (P & C.O)
3	G-4 (A), AFHQ	55 ADOS (P), DDOS L of C
4/5	G-4 (A), GFA, AFHQ	56 INR, ITALY
6/9	G-4 (B), AFHQ	57 HQ, AC
10	Q(Maint), AFHQ	58 Air Forces Sub-Commission, AC
11	Q(AE), AFHQ	59 Commerce Sub-Commission, AC
12/15	CE, AFHQ	60/61 Industry Sub-Commission, AC
16	CE, MTOUSA	62 Economic Section (Regional Depot)
17/18	CE, AFHQ	63 Naval Sub-Commission, AC

1950

4. It is, therefore, the policy of the Department of Defense, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

[Signature]

J.L. PRESCOTT, Lt. Col., AMG,
Acting Chief of Section (Br.),
A.F.L.R.S.

[Signature]

THOMAS R. GIBSON, Col. AUS,
Chief of Section (US),
A.F.L.R.S.

DISTRIBUTION

COPY NO:		DISTRIBUTION	
1	C-in-C Med	52	HQ, PBS (SOUTH)
2	Chief Commissioner, AC	53/54	HQ, Adriatic Depot (P & C.O)
3	G-4 (A), AFHQ	55	ADOS (P), DDOS L of C
4/5	G-4 (A), CPA, AFHQ	56	IMA, ITALY
6/9	G-4 (B), AFHQ	57	HQ, AC
10	Q(Maint), AFHQ	58	Air Forces Sub-Commission, AC
11	Q(AE), AFHQ	59	Commerce Sub-Commission, AC
12/15	CE, AFHQ	60/61	Industry Sub-Commission, AC
16	CE, MTCUSA	62	Economic Section (Regional Depot)
17/19	DST, AFHQ	63	Naval Sub-Commission, AC
20	Ord (A), AFHQ	64/65	Public Works & Utilities
21	QM, AFHQ		Sub-Commission, AC
22/24	DOS, AFHQ	66/73	AFRS, AFHQ Adv. Echelon, c/o HQ, 59 AREA
25	IME, AFHQ	74	AFRS, Naples Area
26	Signal Sec. (A), AFHQ	75	AFRS, S.E. Area
27/28	Comar. US EIGHTH FLEET	76	AFRS, Sicilian Area
29	RN (FONAL)	77	Public Works & Utilities
30	RN (FOTALL)		Sub-Commission, AC (Electrical
31	RN (FOTALL) ROME		Rehabilitation Committee)
32	C-in-C Med. Rep. ROME		Transportation Sub-Commission
33	CS TARANTO	78	AC, c/o Tn. Increment CMF
34	D. Eng. Prod. & Stores, AFHQ	79	AFRS, AFHQ (Caserta)
35/38	AAFS/ATO	80	ADOS C.P. & P (Italy)
39	HQ, 214 Group, RAF	81	ADOS, C.P. & P (Naples)
40/42	Tn Inc. CMF	82	ADOS, C.P. & P (Rome)
43/44	EP4, PBS (MAIN)	83	ADOS, C.P. & P (Bari)
45	EP4, PBS (SOUTH)	84	ADOS, C.P. & P (Forward Area)
46	ENG, PBS	85	File
47	ENG, PBS (SOUTH)		Spares
48	Ord. PBS	86/100	
49	Ord. PBS (SOUTH)		
50	QM, PBS		
51	Sig. Off., PBS		

NON-CONTROLLED AND NON-RESTRICTED MATERIALS

At SOC. AN. MINERARIA LUCIS, Piancastagnato (Siena).

Mercury

332 Bambole

U.V.A., Viale V. Veneto, 33, Stabilimento (Sansepolcro).

Calcium Tartrate

115 Qls.

BALDINELLI & GANDOLFI (Loreto).

Briar Pipes (finished or part finished)

5,000 Each

INDUSTRIA ROMAGNOLA STUFA IN COTTO ARTINT. 13 Via Favagnana, Forli.

Terra cotta stoves

50 Each

DETERSIFICIO TOSCANA DI MONTEVARCHI, Arezzo.

Nitric Acid

25 Qls.

DITTA CESARE CARAPELLI, Montevarchi.

Nitric Acid

22 Qls.

SOC. AN. VINACCIOLI ALCOLE TARTRATE - "S.A.V.A.T." Via Firenze, 1, Bassina. Head Office is in Rome, Via Babuino, 133.

Calcium Tartrate

60 Qls.

"VULCANIA" IND. CERAMICA E GIACCHI & CIE., Colle Val d'Elsa (Siena).

Ready made kitchen pottery

2,750 Pieces

SAN GIOVANNI VALDARNO, Piazza Stazione, No. 4 (I.L.V.A.).

Rounds

3,075 Tons

Flats, 34/40 - 37/45

819 "

Flats, 50/60

68 "

Flats, 60/70 - 75/90

79 "

Grid sheets

17 "

Angles, equal sided

500 "

Angles, unequal sided

64 "

Bands

264 "

Flats, in bundles

3 "

Squares

98 "

Halfrounds

52 "

Nitric Acid

22 Qls.

SOC. AN. VINACCIOLI ALCOLE TARTRATE - "S.A.V.A.T." Via Firenze, 1,
Rassina. Head Office is in Rome, Via Beouano, 153.

Calcium Tartrate

60 Qls.

"VULCANIA" IND. CERAMICA E GIACCHI & CIE., Colle Val d'Elsa (Siena).

Ready made kitchen pottery

2,750 Pieces

SAN GIOVANNI VALDARNO, Piazza Stazione, No. 4 (I.L.V.A.).

Rounds
Flats, 34/40 - 37/45
Flats, 50/60
Flats, 60/70 - 75/90
Grid sheets
Angles, equal sided
Angles, unequal sided
Bars
Flats, in bundles
Squares
Halfrounds
"U"
"T"
"U" 80 mm. and over
"Z"
Rounds
Flats 34/45
Flats, 50/60
Flats, 60/70 - 75/90
Bars, grid
Angles, equal sided
Angles, unequal sided
Bars
Halfrounds
Squares
"U"
"T"
"U" 80 mm. and over
"Z"
Nails, flat headed

3,075 Tons
819 "
68 "
79 "
17 "
500 "
64 "
264 "
3 "
98 "
52 "
31 "
100 "
21 "
17 "
1,195 "
353 "
3 "
38 "
8 "
193 "
19 "
65 "
8 "
28 "
14 "
32 "
8 "
3 "
3,410 Kgs.

SAN GIOVANNI VALDARNO, Piazza Stazione, No. 4 (I.E.V.A.) Cont'd.

Nails, round headed	1,965 Kgs.
Nails, square, milled	115 "
Nails, milled, square, galvanized	10 "
Nails, flat headed, galvanized	20 "
Nails, round headed, galvanized	10 "
Brads	35 "
Staples, galvanized	15 "
Staples	5 "
Nails, square, flatheaded	65 "
Staples, square	5 "
Staples	365 "
Nails, flatheaded, very large	8,230 "
Staples, blunted points	7,750 "
Nails, flatheaded, of new production	47,525 "
Nails, flatheaded, of new production (very large)	390 "

DOMENICA BILLERI & FRATELLI, Pontedera.

Hemp rope - 8 and 10 mm.	1,983 Kgs.
18 mm.	65 "
22 mm.	100 "
25 mm.	62 "
30 mm.	130 "
40 mm.	200 "
60 mm.	460 "

NOTE: 3rd quality or below.

5451

COPY NO. 103

ALLIED FORCE LOCAL RESOURCES SECTION
AFRC

Postal Address:
AFRC (RAIO), APO 512.
Telephone: RCIZ 66063
25 March 1945.

LRS/598

AVAILABILITY REPORT NO. 10

1. Enclosed herewith is a list of materials which are neither controlled nor restricted and the allocation of which is consequently not affected by any of the Committees of the AFRC (WALLIN) BOARD.

2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.

3. It must, however, be born in mind that AFRC, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFRC (WALLIN) BOARD.

4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been disposed of.

J. L. FRECCO, Lt. Col., AFRC,
Acting Chief of Section (AFRC),
AF.I.R.S.

THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
AF.I.R.S.

2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports recently received in this office.

3. It must, however, be born in mind that AIT, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AIR (ITALIAN) BOARD.

4. It is, therefore, advisable that Services, desirous of acquiring any of the items on the enclosed list, first approach the Provincial Supply Officer, AC concerned to ensure that no difficulties are placed in their way.

5. It is furthermore pointed out that publication of this list is no guarantee that the items have not since been discussed of.

J. L. PRESCOTT, Lt. Col., A.S.O.,
Acting Chief of Section (SR),
A.F.L.R.S.

THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

1950

DISTRIBUTION

Copy to:

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C-in-3 led.

Chief Commission, AC.

3-4 (A), AFM

3-4 (A), GFA, AFM

3-4 (B), AFM

Q (Joint), AFM

Q (AF), AFM

CI, AFM

CI, AFM

DSP, AFM

Orl (A), AFM

Q, AFM

DGC, AFM

DIE, AFM

Signal Sec. (A), AFM

Coord. U. S. Fleet

AF (FOIA)

AF (FOIA)

AF (FOIA), ROL

C-in-3 led. Rep., ROL

GS, TATAC

D. Inc. Prod. Stores, AFM

AFSC/TO

AF, 214 Group R&T

IR, Inc., GFA

BPA, B&G (I, II)

BPA, B&G (SCOT)

ENG, B&G

ENG, B&G (SCOT)

Ord, B&G

Ord, B&G (SCOT)

Q, B&G

Q, B&G

Q, B&G

Q, B&G

Q, B&G

AF, AFM (JOINT)

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38/41 D. Inc. Prod. & Storage, AC
 42 AACCO/TO
 43/45 HQ, 214 Group RAF
 46/47 Th. Inc., CMT
 48 RFA, FES (T.M.H.)
 49 RFA, FES (SOUTH)
 50 RFA, FES
 51 RFA, FES (SOUTH)
 52 OR4, FES
 53 OR4, FES (GO TH)
 54 W., FES
 55/57 Sig. Off., FES
 56 HQ, FES (SOUTH)
 57 HQ, Adriatic Base Command (2 & 3 C.O.)
 58 ADOS (F), DROC I of C
 59 DLR, Italy
 60 HQ, AC
 61/62 Air Forces Sub-Commission, AC
 63 Commerce Sub-Commission, AC
 64/65 Industry Sub-Commission, AC
 66 Economic Section (Regional Dept)
 67 Naval Sub-Commission, AC
 68 Public Works & Utilities Sub-Commission, AC
 69 Agriculture Sub-Commission, AC
 70 AFRA, Air. Adv. Echelon, c/o I.G. D Area.
 71/72 AFRA, Naples Area.
 73 AFRA, S. D. Area
 74 AFRA, Sicilian Area
 75 Public Works & Utilities Sub-Commission, AC
 76 (Electrical Rehabilitation Committee).
 77 AFRA, AFRA (Caserta)
 78 AFRA C.F. & F (Italy)
 79 EADCO, C.F. & F (Naples)
 80 EADCO, C.F. & F (Rome)
 81 EADCO, C.F. & F (Paris)
 82 EADCO, C.F. & F (Forward Area)
 83 NOIC, Naples
 84 NOIC, Leghorn
 85 Senior Naval Officer, SICILY
 86 The Commanding Officer, HQ "ATLANTIC"
 87 The Flag Officer, Taranto, Adriatic & Liaison Italy, for
 88 the Asst. Naval Store Officer.
 89 Transportation Sub-Commission, AC, c/o Fr. Inc., CMT
 90 AFPS, Leghorn
 91 COMNAV, ITALY
 92 War Diary
 93 File
 94 Spares
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 109/112
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 114/130

NON-REPRODUCED AND NOT RESTRICTED IN RIGHTS

S.A. COMMERCIO ARTICOLI METALLICI, Siena.

Wood & Iron Screws, flat head:

No.	19x13	-	69 Pieces	No.	20x13	-	272 Pieces	No.	45	-	358 Pieces
"	15	-	104 Pieces	"	15	-	312 Pieces	"	22x17	-	144 Pieces
"	13x13	-	492 Pieces	"	17	-	158 Pieces	"	20	-	144 Pieces
"	15	-	250 Pieces	"	20x20	-	220 Pieces	"	22	-	144 Pieces
"	17	-	702 Pieces	"	22	-	251 Pieces	"	25	-	256 Pieces
"	14x13	-	297 Pieces	"	25	-	186 Pieces	"	27	-	66 Pieces
"	15	-	52 Pieces	"	30	-	260 Pieces	"	30	-	150 Pieces
"	17	-	153 Pieces	"	35	-	290 Pieces	"	35	-	294 Pieces
"	20	-	273 Pieces	"	40	-	687 Pieces	"	22x40	-	348 Pieces
"	15x10	-	150 Pieces	"	45	-	720 Pieces	"	45	-	214 Pieces
"	17	-	34 Pieces	"	50	-	47 Pieces	"	50	-	191 Pieces
"	20	-	50 Pieces	"	55	-	144 Pieces	"	60	-	432 Pieces
"	16x17	-	30 Pieces	"	60	-	78 Pieces	"	80	-	288 Pieces
"	17x30	-	112 Pieces	"	21x10	-	83 Pieces	"	23x40	-	4 Pieces
"	18x40	-	173 Pieces	"	13	-	284 Pieces	"	45	-	12 Pieces
"	19x15	-	22 Pieces	"	15	-	86 Pieces	"	50	-	35 Pieces
"	30	-	31 Pieces	"	21x17	-	636 Pieces	"	60	-	144 Pieces
"	35	-	65 Pieces	"	20	-	250 Pieces	"	24x20	-	49 Pieces
"	40	-	358 Pieces	"	22	-	200 Pieces	"	25	-	12 Pieces
"	40	-	401 Pieces	"	30	-	143 Pieces	"	30	-	81 Pieces
"	50	-	355 Pieces	"	35	-	169 Pieces	"	35	-	82 Pieces
"	55	-	290 Pieces	"	40	-	778 Pieces	"	26x60	-	30 Pieces

Wood & Iron Screws, round head:

No.	12x15	180 Pieces	No.	19x13	144 Pieces	No.	27	134 Pieces
"	17	144 Pieces	"	35	253 Pieces	"	30	59 Pieces
"	13x13	144 Pieces	"	45	102 Pieces	"	35	92 Pieces
"	15	586 Pieces	"	50	51 Pieces	"	40	88 Pieces
"	17	142 Pieces	"	55	104 Pieces	"	45	73 Pieces
"	20	288 Pieces	"	60	173 Pieces	"	55	38 Pieces
"	14x15	328 Pieces	"	20x13	250 Pieces	"	60	40 Pieces
"	15	196 Pieces	"	15	210 Pieces	"	65	21 Pieces
"	17	214 Pieces	"	17	105 Pieces	"	23x20	31 Pieces
"	20	24 Pieces	"	20	170 Pieces	"	22	134 Pieces
"	15x10	26 Pieces	"	30	16 Pieces	"	25	190 Pieces
"	13	288 Pieces	"	35	526 Pieces	"	27	150 Pieces
"	15	326 Pieces	"	20x40	32 Pieces	"	40	124 Pieces
"	15x17	432 Pieces	"	45	144 Pieces	"	23x65	27 Pieces
"	30	144 Pieces	"	50	183 Pieces	"	70	54 Pieces
"	22	144 Pieces	"	60	102 Pieces	"	75	116 Pieces
"	16x13	288 Pieces	"	21x13	53 Pieces	"	80	48 Pieces
"	20	144 Pieces	"	17	288 Pieces	"	90	79 Pieces
"	22	144 Pieces	"	20	126 Pieces	"	100	39 Pieces
"	17x25	342 Pieces	"	27	94 Pieces	"	24x25	161 Pieces
"	27	144 Pieces	"	35	76 Pieces	"	30	100 Pieces

"	30	-	31	Pieces	"	20	-	250	Pieces	"	24x20	-	49	Pieces		
"	35	-	65	Pieces	"	22	-	200	Pieces	"	"	-	25	-	12	Pieces
"	40	-	358	Pieces	"	30	-	143	Pieces	"	"	-	30	-	81	Pieces
"	40	-	401	Pieces	"	35	-	169	Pieces	"	"	-	35	-	82	Pieces
"	50	-	355	Pieces	"	40	-	778	Pieces	"	"	-	26x60	-	30	Pieces
"	55	-	290	Pieces	"	"	-	"	"	"	"	-	"	-	"	"
Wood & Iron Screws, round head:																
No.	12x15	-	130	Pieces	No.	19x13	-	144	Pieces	No.	27	-	134	Pieces		
"	17	-	144	Pieces	"	35	-	253	Pieces	"	30	-	59	Pieces		
"	13x13	-	144	Pieces	"	45	-	102	Pieces	"	35	-	92	Pieces		
"	15	-	586	Pieces	"	50	-	51	Pieces	"	40	-	88	Pieces		
"	17	-	142	Pieces	"	55	-	104	Pieces	"	45	-	73	Pieces		
"	20	-	288	Pieces	"	60	-	173	Pieces	"	55	-	38	Pieces		
"	14x15	-	328	Pieces	"	20x13	-	250	Pieces	"	60	-	40	Pieces		
"	15	-	196	Pieces	"	15	-	210	Pieces	"	65	-	21	Pieces		
"	17	-	214	Pieces	"	17	-	105	Pieces	"	23x20	-	31	Pieces		
"	20	-	24	Pieces	"	20	-	170	Pieces	"	22	-	134	Pieces		
"	15x10	-	26	Pieces	"	30	-	16	Pieces	"	25	-	190	Pieces		
"	13	-	288	Pieces	"	35	-	526	Pieces	"	27	-	150	Pieces		
"	15	-	326	Pieces	"	20x40	-	32	Pieces	"	40	-	124	Pieces		
"	15x17	-	432	Pieces	"	45	-	144	Pieces	"	23x65	-	27	Pieces		
"	30	-	144	Pieces	"	50	-	183	Pieces	"	70	-	54	Pieces		
"	22	-	144	Pieces	"	60	-	102	Pieces	"	75	-	316	Pieces		
"	16x13	-	288	Pieces	"	21x13	-	59	Pieces	"	80	-	48	Pieces		
"	20	-	144	Pieces	"	17	-	288	Pieces	"	90	-	79	Pieces		
"	22	-	144	Pieces	"	20	-	126	Pieces	"	100	-	39	Pieces		
"	17x25	-	342	Pieces	"	27	-	94	Pieces	"	24x25	-	161	Pieces		
"	27	-	144	Pieces	"	35	-	76	Pieces	"	30	-	100	Pieces		
"	30	-	246	Pieces	"	40	-	189	Pieces	"	35	-	45	Pieces		
"	18x17	-	144	Pieces	"	45	-	213	Pieces	"	40	-	42	Pieces		
"	25	-	100	Pieces	"	50	-	206	Pieces	"	45	-	30	Pieces		
"	27	-	109	Pieces	"	55	-	55	Pieces	"	50	-	48	Pieces		
"	30	-	51	Pieces	"	22x20	-	296	Pieces	"	55	-	154	Pieces		
"	18x35	-	261	Pieces	"	22x22	-	43	Pieces	"	60	-	117	Pieces		
"	40	-	409	Pieces	"	25	-	92	Pieces	"	24x70	-	92	Pieces		
Iron bolts, round & square head:																
No.	3/16x15	-	81	Pieces	No.	45	-	690	Pieces	No.	10x40	-	50	Pieces		
"	45	-	33	Pieces	"	50	-	49	Pieces	"	45	-	50	Pieces		
"	50	-	97	Pieces	"	60	-	10	Pieces	"	50	-	43	Pieces		
"	9/32x20	-	67	Pieces	"	5/16x25	-	71	Pieces	"	60	-	34	Pieces		
"	140	-	6	Pieces	"	11x40	-	16	Pieces	"	70	-	19	Pieces		
"	150	-	9	Pieces	"	230	-	6	Pieces	"	80	-	63	Pieces		
"	3/8x30	-	34	Pieces	"	250	-	10	Pieces	"	10x90	-	31	Pieces		
"	35	-	9	Pieces	"	280	-	3	Pieces	"	100	-	26	Pieces		
"	40	-	41	Pieces	"	300	-	10	Pieces	"	110	-	2	Pieces		
Iron bolts, hexagonal head:																
No.	3/16x15	-	0.400	Kgs.	No.	10x20	-	1.200	Kgs.	No.	130	-	0.450	Kgs.		
"	45	-	2.150	Kgs.	"	45	-	1.750	Kgs.	"	14x45	-	1.500	Kgs.		

S.A. COLLECIO ARTICOLI METALLICI. Siena. (Cont'd).

Iron bolts, hexagonal head (Cont'd).			
No.	60 - 2,600 Kgs.	No.	60 - 2,200 Kgs.
"	1/4x70 - 1,300 Kgs.	"	110 - 0,950 Kgs.
"	9/32x15 - 1,850 Kgs.	"	120 - 1,300 Kgs.
"	40 - 2,400 Kgs.	"	7/16x20 - 0,900 Kgs.
"	3/8x20 - 0,400 Kgs.	"	30 - 0,450 Kgs.
"	25 - 0,900 Kgs.	"	40 - 1,100 Kgs.
"	35 - 2,000 Kgs.	"	60 - 0,200 Kgs.
"	40 - 8,500 Kgs.	"	100 - 0,600 Kgs.
"	45 - 0,800 Kgs.	"	120 - 0,250 Kgs.
Bolts, machined, hexagonal head:			
No.	1/2x40 - 25 Pieces	No.	7/16x25 - 2 Pieces
"	50 - 53 Pieces	"	30 - 28 Pieces
"	70 - 130 Pieces	"	40 - 103 Pieces
"	80 - 79 Pieces	"	50 - 50 Pieces
"	100 - 37 Pieces	"	60 - 64 Pieces
"	9/16x80 - 20 Pieces	"	110 - 3 Pieces
"	5/8x50 - 17 Pieces	"	1/4x25 - 300 Pieces
"	70 - 50 Pieces	"	30 - 345 Pieces
"	3/8x30 - 35 Pieces	"	35 - 81 Pieces
"	40 - 4 Pieces	"	40 - 76 Pieces
"	7/16x20 - 27 Pieces	"	45 - 40 Pieces
Iron hinges, butterfly shape:			
No.	3/3/4 - 22 Pieces	No.	4, 1/2 - 4 Pieces
Iron hinges, to be inserted, with knobbed stud:			
Of cm. 8	- 17 Pieces	Of cm. 12	- 81 Pieces
Of cm. 10	- 79 Pieces	Of cm. 14	- 27 Pieces
Iron hinges, to be inserted, with cup-shaped stud:			
Of cm. 8	- 14 Pieces	Of cm. 12	- 98 Pieces
Of cm. 10	- 8 Pieces	Of cm. 13	- 21 Pieces
Iron hinges, "A. S. E.", varnished black:			
Of cm. 14	- 0,900 Kgs.	Of cm. 18	- 8,000 Kgs.
Of cm. 16	- 8,000 Kgs.	Of cm. 20	- 0,750 Kgs.
Iron hinges, square, fixed stud:			
Of 2, 1/4"	- 3 Pieces	Of 3"	- 4 Pieces
Of 2, 3/4"	- 10 Pieces	Of 3, 1/2"	- 3 Pieces
Iron hinges, square, fixed stud, narrow:			
Of 3"	- 3 Pieces	Of 4"	- 11 Pieces
Of 3, 3/4"	- 2 Pieces	Of 4, 1/2"	- 12 Pieces
Iron hinges, square, fixed stud, narrow, long:			
Of 1"	- 67 Pieces	Of 2"	- 13 Pieces
Hinges, narrow, heavy, with removable stud:			
Of 2, 3/4"	- 12 Pieces		
Hinges, narrow, heavy, with removable knobbed stud:			
Of 1, 1/4"	- 55 Pieces	Of 2, 3/4"	- 43 Pieces
Of 1, 1/2"	- 72 Pieces	Of 3, 1/4"	- 18 Pieces
Of 2"	- 12 Pieces	Of 3, 1/2"	- 10 Pieces
Iron hinges, heavy, narrow, removable, without knobs:			
Of 4"	- 24 Pieces	Of 4"	- 15 Pieces

" 7/16x20 - 27 Pieces " 40 - 75 Pieces " 35 - 33 Pieces
 Iron hinges, butterfly shape: 45 - 40 Pieces
 No. 3/3/4 - 22 Pieces No. 4 1/2 - 4 Pieces No. 5 - 50 Pieces
 Iron hinges, to be inserted, with knobbed stud:
 Of cm. 8 - 17 Pieces Of cm. 12 - 81 Pieces Of cm. 16 - 4 Pieces
 Of cm. 10 - 79 Pieces Of cm. 14 - 27 Pieces
 Iron hinges, to be inserted, with cup-shaped stud:
 Of cm. 8 - 14 Pieces Of cm. 12 - 98 Pieces Of cm. 14 - 12 Pieces
 Of cm. 10 - 8 Pieces Of cm. 13 - 21 Pieces
 Iron hinges, "A.S.E.", varnished black:
 Of cm. 14 - 0.900 Kgs. Of cm. 18 - 8.000 Kgs.
 Of cm. 16 - 8.000 Kgs. Of cm. 20 - 0.750 Kgs.
 Iron hinges, square, fixed stud:
 Of 2 1/4 " - 3 Pieces Of 3 " - 4 Pieces Of 3 3/4 " - 4 Pieces
 Of 2 3/4 " - 10 Pieces Of 3 1/2 " - 3 Pieces Of 5 " - 12 Pieces
 Iron hinges, square, fixed stud, narrow:
 Of 3 " - 3 Pieces Of 4 " - 11 Pieces
 Of 3 3/4 " - 2 Pieces Of 4 1/2 " - 12 Pieces
 Iron hinges, square, fixed stud, narrow, long:
 Of 1 " - 67 Pieces Of 2 " - 13 Pieces Of 2 1/2 " - 27 Pieces
 Hinges, narrow, heavy, with removable stud:
 Of 2 3/4 " - 12 Pieces
 Hinges, narrow, heavy, with removable knobbed stud:
 Of 1 1/4 " - 55 Pieces Of 2 3/4 " - 43 Pieces Of 4 " - 16 Pieces
 Of 1 1/2 " - 72 Pieces Of 3 1/4 " - 18 Pieces
 Of 2 " - 12 Pieces Of 3 1/2 " - 10 Pieces
 Iron hinges, heavy, narrow, removable, without knobs:
 Of 2 3/4 " - 30 Pieces Of 3 3/4 " - 24 Pieces Of 4 " - 15 Pieces
 Iron hinges, large, square, removable, lift type:
 Of 2 1/2x2 - 48 Pieces
 Iron hinges, large, square, lift type, of fancy design:
 Of 2x2 " - 1 Piece Of 2 1/2x2 1/2 " - 5 Pieces Of 3 1/2x3 " - 41 Pieces
 Of 3 1/2x2 " - 24 Pieces Of 3x2 1/2 " - 29 Pieces Of 4x3 1/2 " - 2 Pieces
 Iron hinges, Siena type, heavy:
 Of mm. 100 - 27 Pieces Of mm. 120 - 20 Pieces Of mm. 140 - 35 Pieces
 Iron hinges, "Paomelles" type, with brass washer:
 Of mm. 80x50 - 8 Pieces Of mm. 60 - 6 Pieces
 Of mm. 140x55 - 9 Pieces Of mm. 160x60 - 7 Pieces
 Iron hinges, "Paomelles" type, with brass washer, drawn:
 Of mm. 140x55 - 18 Pieces
 Iron hinges, two-way, for swinging doors:
 Of cm. 4 - 4 Pieces Of cm. 7 - 27 Pieces Of cm. 12 - 2 Pieces
 Of cm. 5 - 22 Pieces Of cm. 8 - 37 Pieces
 Of cm. 6 - 18 Pieces Of cm. 10 - 65 Pieces
 Iron hinges, two-way, for swinging doors, with spiral stud:
 Of cm. 4 - 23 Pieces Of cm. 8 - 14 Pieces Of cm. 10 - 15 Pieces
 Of cm. 7 - 14 Pieces Of cm. 9 - 9 Pieces

S.A. COMERCIO ARTICOLI METALLICI, Siena, (Cont'd).Iron hinges, for mirrors: - 10 PiecesHinges with "Bommer" springs, round head:

Of mm. 75 - 1 Piece Of mm. 125 - 2 Pieces

Of mm. 100 - 2 Pieces Of mm. 150 - 2 Pieces

Hinges with "Bommer" springs, flat head, type 900:

Of mm. 75 - 2 Pieces Of mm. 100 - 2 Pieces

Hinges with "Bommer" springs, flat head Chrome plated:

Of mm. 100 - 3 Pieces

Brass hinges, fixed, without knobs:

Of mm. 25x25 - 19 Pieces Of mm. 40x40 - 25 Pieces

Of mm. 35x25 - 13 Pieces Of mm. 50x35 - 11 Pieces

Of mm. 35x35 - 21 Pieces Of mm. 40 - 12 Pieces

Brass hinges, lift type, with iron spindle:

Of mm. 30x20 - 10 Pieces Of mm. 45x45 - 77 Pieces

Of mm. 35x25 - 18 Pieces Of mm. 50x30 - 6 Pieces

Of mm. 30 - 8 Pieces Of mm. 50 - 22 Pieces

Of mm. 40x35 - 18 Pieces Of mm. 60x50 - 41 Pieces

Brass hinges, removable type, with iron spindle:

Of mm. 50x40 - 11 Pieces Of mm. 60x50 - 8 Pieces

Brass hinges, for screens or shutters:

Of mm. 40x25 - 5 Pieces

Brass hinges, "Paonelles" type, with iron spindle, olive shaped knob and brass washers:

Of mm. 45x50 - 22 Pieces Of mm. 60x60 - 15 Pieces

Brass hinges, flat, "Paonelles" type, with iron spindle, olive shaped knob and brass washers, type 900:

Of mm. 45x50 - 24 Pieces Of mm. 60x60 - 24 Pieces

Iron hinges, nickel-plated, "Paonelles" type, with spindle and olive shaped knob:

Of mm. 45x40 - 3 Pieces Of mm. 50x55 - 5 Pieces

Iron hinges, brass-plated, "Paonelles" type, with spindle and olive shaped knob:

Of mm. 40x40 - 2 Pieces Of mm. 62x60 - 59 Pieces

Of mm. 50x56 - 12 Pieces Of mm. 70x70 - 25 Pieces

Brass hinges (miniature), for small cases (Spectacle & Jewel):

Of mm. 20 - 107 Pieces Of mm. 45 - 26 Pieces

Of mm. 40 - 32 Pieces Of mm. 50 - 3 Pieces

Turned washers, for butterfly-headed bolts:

Of mm. 8 - 18 Pieces Of mm. 10 - 151 Pieces

Of mm. 8 - 225 Pieces Of mm. 12 - 223 Pieces

Iron Washers:

Of mm. 5 - 1,000 Kgs.

Of mm. 6 - 0,600 Kgs.

Of mm. 7 - 1,250 Kgs.

Of mm. 8 - 3,700 Kgs.

Of mm. 9 - 4,200 Kgs.

Of mm. 10 - 2,750 Kgs.

Of mm. 11 - 1,100 Kgs.

Of mm. 12 - 3,350 Kgs.

Of mm. 13 - 3,400 Kgs.

Of mm. 14 - 1,100 Kgs.

Of mm. 15 - 1,700 Kgs.

Of mm. 17 - 1,500 Kgs.

Of mm. 20 - 4,100 Kgs.

Of mm. 21 - 2,300 Kgs.

Of mm. 22 - 2,600 Kgs.

Of mm. 23 - 3,700 Kgs.

Of mm. 24 - 2,600 Kgs.

Of mm. 25 - 4,000 Kgs.

Of mm. 25 - 4,000 Kgs.

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Brass hinges, removable type, with iron spindle, olive shaped knob and brass washers:
 Of mm. 50x40 - 11 Pieces Of mm. 60x50 - 8 Pieces Of mm. 70x55 - 5 Pieces
 Brass hinges, for screens or shutters:
 Of mm. 40x25 - 5 Pieces
 Brass hinges, "Paomelios" type, with iron spindle, olive shaped knob and brass washers:
 Of mm. 45x50 - 22 Pieces Of mm. 60x60 - 15 Pieces
 Brass hinges, flat, "Paomelios" type, with iron spindle, olive shaped knob and brass washers, type 900:
 Of mm. 45x50 - 24 Pieces Of mm. 60x60 - 24 Pieces
 Iron hinges, nickel-plated, "Paomelios" type, with spindle and olive shaped knob:
 Of mm. 45x40 - 3 Pieces Of mm. 50x55 - 5 Pieces
 Iron hinges, brass-plated, "Paomelios" type, with spindle and olive shaped knob:
 Of mm. 40x40 - 2 Pieces Of mm. 62x60 - 59 Pieces
 Of mm. 50x56 - 12 Pieces Of mm. 70x70 - 25 Pieces
 Brass hinges (miniature), for small cases (Spectacle & Jewel):
 Of mm. 20 - 107 Pieces Of mm. 45 - 26 Pieces
 Of mm. 40 - 32 Pieces Of mm. 50 - 3 Pieces
 Turned washers, for butterfly-headed bolts:
 Of mm. 8 - 18 Pieces Of mm. 10 - 151 Pieces
 Of mm. 8 - 225 Pieces Of mm. 12 - 223 Pieces
 Iron Washers:
 Of mm. 5 - 1,000 Kgs. Of mm. 11 - 1,100 Kgs. Of mm. 20 - 4,100 Kgs.
 Of mm. 6 - 0,600 Kgs. Of mm. 12 - 3,350 Kgs. Of mm. 21 - 2,300 Kgs.
 Of mm. 7 - 1,250 Kgs. Of mm. 13 - 3,400 Kgs. Of mm. 22 - 2,600 Kgs.
 Of mm. 8 - 3,700 Kgs. Of mm. 14 - 1,100 Kgs. Of mm. 23 - 3,700 Kgs.
 Of mm. 9 - 4,200 Kgs. Of mm. 15 - 1,700 Kgs. Of mm. 24 - 2,600 Kgs.
 Of mm. 10 - 2,750 Kgs. Of mm. 17 - 1,600 Kgs. Of mm. 25 - 4,000 Kgs.
 Iron washers "Crown" type, flat section:
 Of 1/8" - 700 Pieces Of 3/8" - 848 Pieces Of 3/4" - 111 Pieces
 Of 3/16" - 400 Pieces Of 7/16" - 929 Pieces Of 5/8" - 8 Pieces
 Of 1/4" - 800 Pieces Of 9/16" - 92 Pieces
 Iron washers, "Cover" type, square section:
 Of 1" - 117 Pieces
 Copper washers:
 No. 17 - 0,200 Kgs. No. 22 - 0,700 Kgs.
 " 18 - 0,400 Kgs. " 23 - 0,500 Kgs.
 Nuts, iron, hexagonal, threaded, machined:
 Of 1/8" - 400 Pieces Of 7/32" - 812 Pieces Of 1/2" - 21 Pieces
 Of 5/32" - 876 Pieces Of 1/4" - 875 Pieces Of 9/32" - 112 Pieces
 Of 3/16" - 123 Pieces Of 5/16" - 62 Pieces
 Nuts, iron, rough:
 Of 3/16" - 0,500 Kgs. Of 3/8" - 3,000 Kgs. Of 7/8" - 2,000 Kgs.
 Of 9/32" - 3,000 Kgs. Of 3/4" - 5,000 Kgs.
 Nuts, hexagonal, turned, threaded decimally:
 Of mm. 8 - 38 Pieces
 Nuts, turned, threaded:
 Of 5/16" - 6 Pieces Of 3/8" - 183 Pieces Of 7/16" - 215 Pieces

S.A. COMERCIO ARTICOLI METALLICI, Siena, (Cont'd).

Nuts, turned, cross-threaded:
 Of 1/4" - 41 Pieces Of 7/16" - 66 Pieces
 Of 5/16" - 143 Pieces Of 1/2" - 82 Pieces

National padlocks, varnished, with "Crest" keys:
 Of mm. 25 - 13 Pieces

Padlocks: 23 Pieces

Padlocks: Of mm. 50 - 11 Pieces

Padlocks, round, "O.S.A.": Of mm. 35 - 12 Pieces

Padlocks, small, with metallic plating: Of mm. 20 - 24 Pieces

Screw drivers, with wooden handles: Of mm. 15 - 30 Pieces

Pickaxes, Siena type, with blade and point: 73.200 Kgs.

Pickaxes, small, Fustina type, with triangular eye: 2 Pieces

Pickaxes, small, special type for timber: 3 Pieces

Pickaxes, small, steel, without handles: 1 Piece

Pickaxes, small, for cutting trees, with oval eye: 2 Pieces

Shovels, military type, for infantry: 26 Pieces

Shovels, for coal (with ridge at back):

No. 0 - 2.150 Kgs.	No. 2 - 6.600 Kgs.	No. 3 - 4.200 Kgs.
Cotter Pins, polished:		
No. 3.1/2x30 - 0.950 Kgs.	No. 70 - 1.600 Kgs.	No. 40 - 2.150 Kgs.
" 35 - 1.250 Kgs.	" 1x20 - 0.300 Kgs.	" 45 - 3.200 Kgs.
" 40 - 0.500 Kgs.	" 2x20 - 1.350 Kgs.	" 50 - 2.700 Kgs.
" 4x30 - 3.150 Kgs.	" 3x25 - 4.250 Kgs.	" 6x60 - 3.500 Kgs.
" 35 - 1.900 Kgs.	" 30 - 0.650 Kgs.	" 70 - 1.200 Kgs.
" 4.1/2x50 - 1.800 Kgs.	" 40 - 0.700 Kgs.	" 8x60 - 2.900 Kgs.
" 60 - 2.300 Kgs.	" 5.35 - 1.850 Kgs.	

Cotter Pins, iron, assorted sizes, in tin boxes of 144 pins per box: 82 boxes.

Pruning knives, Pisa type:

Of cm. 20/21 - 13 Pieces Of cm. 24/25 - 4 Pieces Of cm. 26/28 - 7 Pieces

Cupboard locks, with iron border, to be inserted:

Of mm. 25 - 8 Pieces Of mm. 30 - 4 Pieces Of mm. 35 - 11 Pieces

Cupboard locks, with brass border, to be inserted:

Of mm. 25 - 4 Pieces

Bench locks, 1 1/2 turns, with brass border, to be inserted:

Of mm. 35 - 6 Pieces

Bench locks, clamp type: 1 Piece

Trunk locks, square type: 2 Pieces

Trunk locks, round type: 1 Piece

Locks, brass, for hand-bags: 12 Pieces

Bronzed locks, vertical:

Of cm. 5 - 1 Piece

Bronzed locks, vertical, with one key:

Of cm. 8 - 3 Pieces Of cm. 10 - 1 Piece

Bronzed locks, with latch, without keys:

Of cm. 6 - 1 Piece Of cm. 8 - 2 Pieces

Bronzed locks, latch type with 1/2 turn key (safety):

No. 70x30 - 1 Piece No. 75x35 - 3 Pieces No. 70x35 - 6 Pieces

" 40 - 0.500 Kgs. " 2x20 - 1.350 Kgs.
 " 4x30 - 3.150 Kgs. " 3x25 - 4.250 Kgs.
 " 35 - 1.900 Kgs. " 30 - 0.650 Kgs.
 " 4, 1/2x50 - 1.800 Kgs. " 40 - 0.700 Kgs.
 " 60 - 2.300 Kgs. " 5,35 - 1.650 Kgs.

Cotter Pins, iron, assorted sizes, in tin boxes of 144 pins per box: 82 boxes.

Pruning knives, Fisa type:

Of cm. 20/21 - 13 Pieces Of cm. 24/25 - 4 Pieces Of cm. 26/28 - 7 Pieces

Cupboard locks, with iron border, to be inserted:

Of mm. 25 - 3 Pieces Of mm. 30 - 4 Pieces Of mm. 35 - 11 Pieces

Cupboard locks, with brass border, to be inserted:

Of mm. 25 - 4 Pieces

Bench locks, 1 1/2 turns, with brass border, to be inserted:

Of mm. 35 - 6 Pieces

Bench locks, clamp type: 1 Piece

Trunk locks, square type: 2 Pieces

Trunk locks, round type: 1 Piece

Locks, brass, for hand-bags: 12 Pieces

Bronzed locks, vertical:

Of cm. 5 - 1 Piece

Bronzed locks, vertical, with one key:

Of cm. 8 - 3 Pieces Of cm. 10 - 1 Piece

Bronzed locks, with latch, without keys:

Of cm. 6 - 1 Piece Of cm. 8 - 2 Pieces

Bronzed locks, latch type with 1/2 turn key (safety):

No. 70x30 - 1 Piece No. 75x35 - 3 Pieces

Locks, large, for swinging doors:

Of mm. 35 - 1 Piece

No. 70x35 - 6 Pieces

Locks, large, latch type, for swinging doors, rectangular stamped: 2 Pieces

Locks, large, bolt type:

Of mm. 30 - 2 Pieces

Of mm. 35 - 2 Pieces Of mm. 25 - 6 Pieces

Locks, large, with flat keys:

Of mm. 23 - 1 Piece

Locks, for gates, of half-moon shape: 4 Pieces

Locks, for gates, with lock knob, one turn: 1 Piece

Locks, for gates, with cylindrical key, Yale Type: 1 Piece

Locks, for cellars:

Of cm. 10 - 3 Pieces

Locks, for filing cabinets, to be inserted: 5 Pieces

Locks, with sliding bolts: 9 Pieces

Locks, for card index file boxes, 3 levers, to be inserted:

Of mm. 15 - 3 Pieces

Locks, small, for iron strongboxes, Yale type: 1 Piece

Bronzed locks, in iron:

Of mm. 15 - 1 Piece

Of mm. 30 - 2 Pieces

Of mm. 20 - 2 Pieces

Of mm. 40 - 1 Piece

Of mm. 60 - 14 Pieces

S.A. COMERCIO ARNICOLI ELLICI, Siena. (Cont'a).

Drawer locks, flat, in iron:
Of m. 55 - 3 Pieces

Locks, with brass border (top-plate), to be inserted:
Of m. 25 - 4 Pieces Of m. 35 - 16 Pieces
Of m. 30 - 6 Pieces Of m. 50 - 11 Pieces

Iron locks, with brass border (top-plate), to be inserted:
Of m. 20 - 15 Pieces Of m. 50 - 20 Pieces
Of m. 45 - 12 Pieces Of m. 55 - 11 Pieces

Locks, to be inserted, with left turn key:
Of m. 50 - 9 Pieces Of m. 60 - 30 Pieces

Locks, with brass top-plate, to be inserted:
Of m. 15 - 7 Pieces Of m. 40 - 12 Pieces
Of m. 20 - 40 Pieces Of m. 45 - 9 Pieces
Of m. 30 - 3 Pieces Of m. 50 - 32 Pieces

Locks, with brass top-plate, to be inserted, type 900:
Of m. 60 - 12 Pieces

Locks, with brass top-plate, to be inserted, type 225:
Of m. 20 - 12 Pieces Of m. 40 - 15 Pieces
Of m. 25 - 29 Pieces Of m. 45 - 11 Pieces
Of m. 35 - 8 Pieces Of m. 50 - 41 Pieces

Locks, iron, with brass top-plate, to be inserted, type 210:
Of m. 20 - 37 Pieces Of m. 50 - 50 Pieces
Of m. 30 - 10 Pieces Of m. 55 - 3 Pieces
Of m. 45 - 9 Pieces Of m. 70 - 4 Pieces

Locks, iron, with right-angle top-plate, type 230:
Of m. 15 - 7 Pieces Of m. 40 - 7 Pieces
Of m. 30 - 2 Pieces Of m. 45 - 4 Pieces
Of m. 35 - 14 Pieces Of m. 50 - 6 Pieces

Locks, iron, to be inserted, type 220:
Of m. 30 - 3 Pieces Of m. 50 - 58 Pieces
Of m. 40 - 2 Pieces Of m. 55 - 6 Pieces
Of m. 45 - 13 Pieces Of m. 60 - 32 Pieces

Locks, for drawers, iron top-plate, to be inserted, German male key:
Of m. 50 - 4 Pieces Of m. 70 - 24 Pieces

Locks, for drawers, iron top-plate, to be inserted, female key, type 1500:
Of m. 15 - 12 Pieces Of m. 40 - 21 Pieces
Of m. 35 - 12 Pieces Of m. 70 - 24 Pieces

Locks, for furniture, with metal keyhole, to be inserted: 5 sets.
Locks, box type, enclosed, for iron furniture:
Of m. 20 - 3 Pieces

Locks, for small furniture, to be inserted, brass top-plate:
Of m. 12 - 16 Pieces Of m. 15 - 13 Pieces
Of m. 17 - 5 Pieces

Locks, to be inserted, brass top-plate, with bolt:
Of m. 20 - 4 Pieces Of m. 25 - 9 Pieces

Locks for doors, Sardinian type:
Of m. 12x14 - 1 Piece

Locks, electrical, large type, for outside doors: 1 Piece

Locks for small outside doors, without latches:

Of m. 30 - 10 Pieces
 Of m. 45 - 9 Pieces
 Locks, iron, with right-angle top-plate, type 230:
 Of m. 15 - 7 Pieces
 Of m. 30 - 2 Pieces
 Of m. 35 - 14 Pieces
 Locks, iron, to be inserted, type 220:
 Of m. 30 - 3 Pieces
 Of m. 40 - 2 Pieces
 Of m. 45 - 13 Pieces
 Locks, for drawers, iron top-plate, to be inserted, German male key:
 Of m. 50 - 4 Pieces
 Of m. 70 - 24 Pieces
 Locks, for drawers, iron top-plate, to be inserted, female key, type 1500:
 Of m. 15 - 12 Pieces
 Of m. 35 - 12 Pieces
 Locks, for furniture, with metal keyhole, to be inserted: 5 sets.
 Locks, box type, enclosed, for iron furniture:
 Of m. 20 - 3 Pieces
 Locks, for small furniture, to be inserted, brass top-plate:
 Of m. 12 - 16 Pieces
 Of m. 20 - 4 Pieces
 Locks, to be inserted, brass top-plate, with bolt:
 Of m. 20 - 4 Pieces
 Locks for doors, Sardinian type:
 Of m. 12x14 - 1 Piece
 Locks, electrical, large type, for outside doors: 1 Piece
 Locks for small outside doors, without latches:
 No. 4/8 - 1 Piece
 No. 6/12 - 1 Piece
 Locks for doors, with latch and key:
 No. 125x45 - 4 Pieces
 Locks, for small doors, with latches:
 Of m. 4x8 - 2 Pieces
 Vertical locks for doors, with one key:
 No. 10x55 - 1 Piece
 Locks for writing desks: 10 Pieces
 Locks for suit-cases, in nickel-plated zinc, round: 12 Pieces
 Locks, brass-plated, for suitcases: 10 Pieces
 Chain, iron, No. 23: 10 linear meters
 Chain, very light type, with wide links: 22 linear meters

At SOC. TOSCANA PRODOTTI, A.L.D.A., Via Generale Garibaldi 10, Livorno.

Raw materials:

Gas produced tar and Gasogene Tar

Manufactured product:

Half finished products

1,000 Tons

4/5,000 qls.

At VETRERIA BOSONI, Via M. Mastacchi 22, Livorno.

Sodium sulphate (half spoiled)

Pulverized marble

Shore sand

Broken pieces of green glass (used for make-up)

Grass to cover bottles and flasks

15 Tons
10 Tons
50 Tons
80 Tons
10 Tons

At INDUSTRIA NATIONALE AGGLOMERAZIONE CARBONI, Via del arzocco 7, Livorno.

Mineral Pitch

130 Tons

At LORENZO SARDELLI, Via dei Termini 9r, Siena.

Joints, 90°, black, (piping for gas or water) - From $\frac{3}{8}$ " to $2\frac{3}{4}$ " dia. - total of 254 pieces.
Joints, 90°, galvanized, (piping for gas or water) - From $\frac{3}{8}$ " to $1\frac{1}{2}$ " dia. - total of 30 pieces.
Joints, 90°, black - From $\frac{3}{8}$ " to $2\frac{3}{4}$ " dia. - total of 130 pieces.
Joints, 90°, galvanized - From $\frac{1}{2}$ " to 2" dia. - total of 38 pieces.
Bends, 45°, male & female ends - From $\frac{1}{2}$ " to 2" dia. - total of 97 pieces.
Bends, 45°, male & female ends - galvanized, Of $1\frac{1}{2}$ " dia. - total of 5 pieces.
Bends, 45°, black - From $1\frac{1}{2}$ " to 2" - total of 125 pieces.
Bends, 45°, galvanized - of 1" dia. - total of 6 pieces.
Elbows and elbow reducers, black - From $\frac{1}{4}$ " to 3" dia. - total of 1153 pieces.
Elbows and elbow reducers, galvanized - From $\frac{1}{2}$ " to $2\frac{3}{4}$ " dia. - total of 1221 pieces.
Elbows, 90°, male and female ends, galvanized - From $\frac{3}{4}$ " to 2" dia. - total of 68 pieces.
Elbows, 90°, male and female ends, black - From $\frac{3}{8}$ " to 3" dia. - total of 220 pieces.
Elbows, 90°, with joining piece, flat seat, black - From $\frac{3}{8}$ " to 2" dia. - total of 152 pieces.
"T"s, with reduced junctions, black - From $1\frac{1}{8}$ " to 3" dia. - total of 1321 pieces.
"T"s, with reduced junctions, galvanized, From $\frac{3}{8}$ " to $2\frac{1}{2}$ " dia. - total of 761 pieces.
"T"s, 45°, black - From $\frac{1}{2}$ " to $2\frac{1}{2}$ " dia. - total of 6 pieces.
"T"s, 45°, galvanized - From $\frac{1}{2}$ " to 1" dia. - total of 7 pieces.
Crosses, 90°, black - From $\frac{1}{2}$ " to 2" dia. - total of 60 pieces.
Crosses, 90°, galvanized - From $\frac{1}{4}$ " to 2" dia. - total of 114 pieces.
Unions, three way, black - From $\frac{1}{2}$ " to 3" dia. - total of 4 pieces.
Unions, "T"s, three way, 90°, black - From $\frac{1}{2}$ " to 2" - total of 102 pieces.
Unions, "T"s, three way, 90°, galvanized - From 1" to 2" - total of 11 pieces.
Reducers, concentric, socket type, black - From $\frac{3}{8}$ " to 3" dia. - total of 194 pieces.
Reducers, concentric, socket type, galvanized - From $\frac{3}{8}$ " to $1\frac{1}{4}$ " dia. - total of 132 pieces.
Joints, socket type, black - From $1\frac{1}{8}$ " to 2" dia. - total of 692 pieces.

Bends, 45°, black - From $1\frac{1}{2}$ " to 2" - total of 123 pieces.
 Bends, 45°, galvanized - of 1" dia. - total of 6 pieces.
 Elbows and elbow reducers, black - From $\frac{1}{4}$ " to 3" dia. - total of 1158 pieces.
 Elbows and elbow reducers, galvanized - From $\frac{1}{4}$ " to $2\frac{1}{2}$ " dia. - total of 1221 pieces.
 Elbows, 90°, male and female ends, galvanized - From $\frac{1}{4}$ " to 2" dia. - total of 68 pieces.
 Elbows, 90°, male and female ends, black - From $\frac{3}{8}$ " to 3" dia. - total of 220 pieces.
 Elbows, 90°, with joining piece, flat seat, black - From $\frac{3}{8}$ " to 2" dia. - total of 152 pieces.
 "T"s, with reduced junctions, black - From $1\frac{1}{8}$ " to 3" dia. - total of 1321 pieces.
 "T"s, with reduced junctions, galvanized, From $\frac{3}{8}$ " to $2\frac{1}{2}$ " dia. - total of 761 pieces.
 "T"s, 45°, black - From $\frac{1}{2}$ " to $2\frac{1}{2}$ " dia. - total of 6 pieces.
 "T"s, 45°, galvanized - From $\frac{1}{2}$ " to 1" dia. - total of 7 pieces.
 Crosses, 90°, black - From $\frac{1}{2}$ " to 2" dia. - total of 60 pieces.
 Crosses, 90°, galvanized - From $\frac{1}{2}$ " to 2" dia. - total of 114 pieces.
 Unions, three way, black - From $\frac{1}{2}$ " to 2" - total of 102 pieces.
 Unions, "T"s, three way, 90°, black - From $\frac{1}{2}$ " to 2" - total of 11 pieces.
 Unions, "T"s, three way, 90°, galvanized - From 1" to 2" - total of 11 pieces.
 Reducers, concentric, socket type, black - From $\frac{3}{8}$ " to 3" dia. - total of 194 pieces.
 Reducers, concentric, socket type, galvanized - From $\frac{3}{8}$ " to $1\frac{1}{4}$ " dia. - total of 132 pieces.
 Joints, socket type, black - From $1\frac{1}{8}$ " to 2" dia. - total of 692 pieces.
 Joints, socket type, galvanized - From $\frac{1}{4}$ " to $1\frac{1}{4}$ " dia. - total of 614 pieces.
 Unions, socket type, black - Of 1" dia. - total of 20 pieces.
 (Manicotti Distribuzione Maschio e Faina)
 Joints, socket type, left and right thread - black - From $\frac{3}{8}$ " to $2\frac{1}{4}$ " dia. - total of 197 pieces. (Manicotti Testri e Sinistri)
 Unions, black, threaded inside and outside, used as reducers - From $\frac{3}{8}$ " to 3" dia. - total of 749 pieces.
 Unions, galvanized, threaded inside and outside, used as reducers - From $\frac{3}{8}$ " to 2" dia. - total of 336 pieces.
 Unions, graduated dia. (for sealing) with hexagonal nut, black - From $1\frac{1}{8}$ " to $2\frac{1}{2}$ " dia. - total of 645 pieces.
 Unions, graduated dia. (for sealing) with hexagonal nut, galvanized - From $\frac{1}{4}$ " to 2" - total of 214 pieces.
 Plugs, with square tops (for sealing ends of pipes), black - From $\frac{1}{4}$ " to 3" dia. - total of 146 pieces.
 plugs with square tops (for sealing pipe ends), galvanized - From 1" to 2" dia. - total of 52 pieces.
 Stopper, black, female, hexagonal, to close end of pipe - From $\frac{3}{8}$ " to 2" dia. - total of 42 pieces.

At LORENZO SARDELLI, Via dei Termini 9r, Siena. (Cont'd.)

Counter-threaded nuts, galvanized, for joining pipes - Of 2" dia. - total of 12 pieces.
Sockets, with packing grooves, black - From $\frac{1}{4}$ " to $2\frac{1}{2}$ " dia. - total of 572 pieces.
Sockets, with packing grooves, galvanized - From $\frac{3}{8}$ " to $1\frac{1}{2}$ " dia. - total of 97 pieces.
Flanges, without screw holes - From $\frac{3}{8}$ " to 3" dia. - total of 286 pieces.
Flanges, galvanized, without screw holes - From $\frac{1}{4}$ " to $1\frac{1}{2}$ " dia. - total of 132 pieces.
Joints, black, with flat seat, male & female - From $\frac{1}{2}$ " to $1\frac{1}{2}$ " dia. - total of 15 pieces.
Joints, galvanized, with flat seat, male & female - From $\frac{3}{4}$ " to $1\frac{1}{4}$ " dia. - total of 14 pieces.
Steel nipples, black - From $\frac{5}{8}$ " to $2\frac{1}{4}$ " dia. - total of 161 pieces.
Iron brackets, for holding pipes, black - From $\frac{3}{8}$ " to 3" dia. - total of 318 pieces.
Pickaxes - total of 163 Kgs.
Sledge hammers - total of 113.600 Kgs.
Gravel Forks: - Of 9 prongs: 6 each; Of 8 prongs: 13 each.
Hammers with oval hole for handle - total of 4 Kgs.
Small claw hammers, for carpenters - total of 1.500 Kgs.
Bolts, hexagonal head:
Of $\frac{3}{4}$ " - 106 Kgs. Of $1\frac{1}{2} \times 70$ " - 3.300 Kgs.
Of $\frac{5}{8} \times 30$ " - 17 Kgs. Of $9/16 \times 90$ " - 4.900 Kgs.
Of 10×20 " - 8 Kgs. Of $3/16 \times 20$ " - 4.000 Kgs.
Nuts, hexagonal, with coarse thread - 55 Kgs.
Nuts, not threaded - 30 Kgs.
Iron washers - 5.400 Kgs.

At SOC. CHIMICA DELL'ANILENE, ROSSIGNANO SOLVAY (Livorno Prov.).

Liquid Chlorine	2 Tons
Chloridric Acid	6 Tons
Trichlorotylene	13 Tons
Tetrachlorotene	7 Tons
Bioxide of Manganese	8 Tons

At LA MAGNONA DI CECINA, Cecina.

Building bricks (with holes), unburned, $22 \times 11 \times 8$	40,000 Each
Building bricks, special, pressed, unburned	20,000 Each
Building bricks, special, pressed for use in floors or buildings, square shape, unburned	60,000 Each
Iron Covers (dimensions not stated)	2,000 Each
Convex bricks of 42 cm., burned	500 Each
Large square bricks for ovens	200 Each

Hammers with oval hole for handle - total of 4 lbs.
Small claw hammers, for carpenters - total of 1,500 Kgs.

Bolts, hexagonal head:
Of 3/4" - 106 Kgs.
Of 5/8x30" - 17 Kgs.
Of 10x20" - 8 Kgs.
Nuts, hexagonal, with coarse thread - 55 Kgs.
Nuts, not threaded - 30 Kgs.
Iron washers - 5,400 Kgs.

2 Tons
6 Tons
13 Tons
7 Tons
8 Tons

At SOC. CHILICA DELL'ANILE, ROSIGNANO SOLMAR (Livorno Prov.).

Liquid Chlorine
Chloridric Acid
Trichlorethylene
Tetrachlorotone
Bioxide of Manganese

At LA MAGONA DI CECINA, Cecina.

Building bricks (with holes, unburned, 22x11x8
Building bricks, special, pressed, unburned
Building bricks, special, pressed for use in floors or
buildings, square shape, unburned
Iron Covers (dimensions not stated)
Convex bricks of 42 cm., burned
Large square bricks for ovens

40,000 Each
20,000 Each
60,000 Each
2,000 Each
500 Each
200 Each

At CARTIERA FRATELLI PIRINI, Sant'Archangelo.

Colored wrapping paper

5 Tons

At CESARI DALLI, Via dei Rossi, 39, Siena.

Porcelain bell insulators for low tension

50 Each

At DITTA ANTONIO MAGLIACANI, Montalcino.

Radio sets, average, 6 tube
Sewing machines
Shovels

4 Each
2 Each
50 Each

At DITTA ZANELLI GINO, Pieve di Sinalunga, Siena.

Reflectors, 25 cm. diameter
Chandeliers
Lamp shades
Flat irons, electric, 160 volts
Lamp shades, for bedroom
Radio tubes

10 Each
3 Each
3 Each
2 Each
4 Each
5 Each

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