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AFLR(I)B, AVAILABILITY REPORTS
DEC. 1944 - SEPT. 1945

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

785015

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

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/405

AFLR(I)B, AVAILABILITY REPORTS
DEC. 1944 - SEPT. 1945

4039/CC

Office of the
Chief Commissioner

ALLIED COMMISSION

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File under No. 4039 AFLR(I)B AVAILABILITY REPORTS

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17	Lrs/233, Gibbon	30 Sept 45	Dist.	Controlled & Restricted items.

6048

S.O. 5cc

ALLIED FORCE LOCAL RESOURCES SECTION
A.F.L.R.S.

067 2 RECD

Postal Address :
AFIRS, ROME AREA
ALLIED COUNTRIES,
C. I. F.

LRS/233.

SUBJECT : Local Resources in ITALY, Mainland
and Islands - Controlled and
Restricted Items.

Telephone : ROME 66275

TO : All Concerned.

30 September 1945.

Reference AFHQ Administrative Memorandum No. 52 of 1944.

1. The following are deleted from the list of Controlled and
Restricted Items:-

II. MISCELLANEOUS RESTRICTED COMMITTEE

1. Controlled Items

35. Leather and all leather articles.

2. Restricted Items

2. Matches.

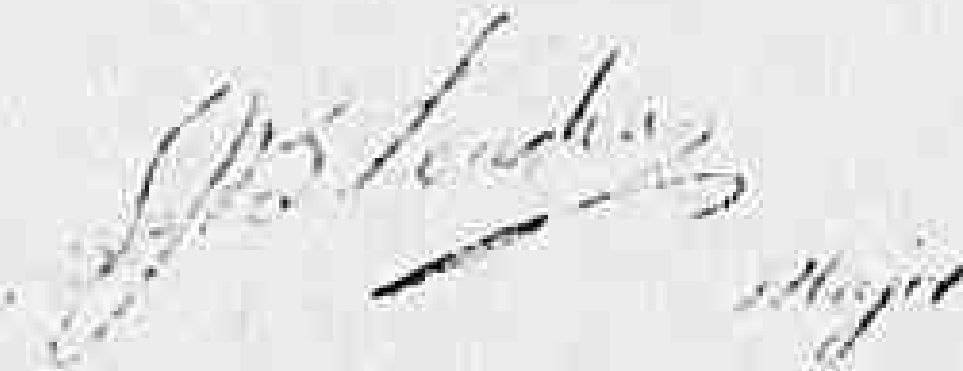
2. This instruction is issued in accordance with AFHQ letter
AG 383.8/159 CAO-O dated 7 JUNE 1945.

6047

4039/cc



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



for B. K. RICHARDSON, Lt-Col., AQMG, W.
Chief of Section (Br),
A.F.L.R.S.

GJPL/dgnt

DISTRIBUTION

"C" + 10

COPY NO. 67ALLIED FORCE LOCAL RESOURCES SECTION
AFHQPostal Address:
AFERS (RAG), 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 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 borne 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 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, AFHQ 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.

60 *Thomas R. Gibbon*
 THOMAS R. GIBBON, COL., AUS,
 Chief of Section (US).

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

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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 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 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.

60
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.

403914

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10

2nd. 1-cc file

COPY NO.DISTRIBUTION

C-inC Med.
 Commander U.S. Naval Forces, Northwest African Waters.
 G-1 (A), AFHQ.
 G-4 (B), AFHQ. (For DQAG)
 C (Maint), AFHQ.
 Q (AF), AFHQ.
 Engineer Section, AFHQ.
 Director of High Status, AFHQ.
 Signal Section, AFHQ.
 S & T, AFHQ.
 Qi, AFHQ.
 Ord (A), AFHQ.
 Ord (B), AFHQ.
 RELE, AFHQ.
 C.E., AFHQ.
 C.G., Fifth Army (Attn: G-4)
 D.H.R., ITALY.
 Tn. Increment, C.M.F.
 AFSC/ITO.
 HQ, 214 Group, R.A.F.
 C.E., FSS.
 C.E., PBS (South).
 Ord, FES.
 Ord, PBS (South).
 Signals, FES.
 Qi, FES.
 B.P.A., PBS.
 B.P.A., PBS (South).
 C.O., PBS (South).
 HQ, Adriatic Base Command.
 Flag Officer, TIRANTO & Adriatic.
 R.N. (FOCALI), ROLE.
 C.S., TIRANTO.
 COMOB, PALESTINE.
 NOIC, Naples.
 NOIC, Ancona.
 NOIC, Leghorn.
 NOIC, Trieste.
 NOIC, Venice.
 NOIC, Genoa.
 S.N.O., Eastern SICILY.
 Chief Commissioner, ALCON.
 HQ, ALCON.
 Economic Section.
 Agriculture Sub-Commission.

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43	Ord, PBS (South).
44	Signals, PBS.
45	QI, FBS.
46	B.P.A., PBS.
47/48	B.P.A., PBS (South).
49	C.O., PBS (South).
50	HQ, Adriatic Base Command.
51/52	Flag Officer, TARANTO & Adriatic.
53	R.N. (FCTALI), ROE.
54	C.S., TARANTO.
55/57	COMNOB, PALERMO.
58	NOIC, Naples.
59	NOIC, Ancona.
60	NOIC, Leghorn.
61	NOIC, Trieste.
62	NOIC, Venice.
63	NOIC, Genoa.
64	S.N.O., Eastern SICILY.
65	Chief Commissioner, ALCOAL.
66/67	HQ, ALCOAL.
68	Economic Section.
69	Agriculture Sub-Commission.
70	Air Forces Sub-Commission.
71/72	Commerce Sub-Commission.
73	Industry Sub-Commission.
74/75	Navy Sub-Commission.
76/77	Public Works & Utilities Sub-Commission.
78/80	Transportation Sub-Commission.
81	ADOS (P), DDOS L of C, C.M.F.
82	ADOS, HQ CP & P (Italy) Ord.
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 EFA, 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. (Parova Prov.).

Small paper sacks 35,000 Each

At S.A. COLORIFICIO LIGURI, Corso E.M. Perone, No. 28 - CORNICGLIANO - Genova.

Zinc white	9,900 Kgs.
Litopone	3,400 "
Byssus white	6,000 "
Baryta	8,500 "
Neuden 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 "
Caseine	340 "
Black pitch	540 "
Albertol	200 "
Manilla glue	704 "
Congo glue	500 "
Standoil	960 "
Vegetable oil	2,500 "
"Larus" 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.).

6043 Aluminium:

Plates & strips
Wires & cables4,000 Kgs.
10,000 "

Chrome yellow	102
Chrome yellow, diluted	100
Ivory black 1749	310
Ivory black 1431	460
Iron oxide	900
Zinc green	102
Mica	110
Caseine	340
Black pitch	540
Albertol	200
Manilla glue	704
Congo glue	500
Standoil	960
Vegetable oil	2,500
"Larus" 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 FETRINA S.P.A., Viale del Grappa, 3, Feltre, (Belluno Prov.).

6043 Aluminium:

Plates & strips
Wires & cables

4,000 Kgs.
10,000 "

Alloys:

Plates & strips
Rods & tubes
Wires & cables

20,000 Kgs.
7,000 "
3,000 "

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

Chain, lifting

300 Each.

At OFFICINE MECCANICHE FABRE & GAGLIARDI VELOX SOC. RIUNITA, 137 Via Ripamonte, Milan.

Bicycles

500 Each

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

Lime (hydraulic)

2,100 Tons

16

At IND. CHIMICHE ALENIO MURINO BARBARI, 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 POTTERY ING. MARIO SCAPPARI, Contarina, (Rovigo Prov.).

Common bricks	950,000 Each
Pierced bricks (2 holes)	25,000 "
" (4 holes)	3,000 "
" 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 Rocentagliata Ceccardi, 3/10, Genoa.

Solid bricks	108,000 Each
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At TAR DISTILLERY - DELEPINE RAFFAELLE, Lungo Torrente Secca, 20, Genoa/San Quirico.

Naval pitch	20 Tons
Naphthaline	2 "
Yellow vasoline	12 "

At DITTA TOMMASO BOLLIO, Via S. Lucca, 3 a/l, Genoa.

Distilled tar	15 Tons
Sublimated (refined) naphthaline	5 "

At "INFRA" SOCIETA' IN ACCOMMODITA SEMPLICE - W.A. HOWINCKEL & C., Via Piandiluccio 11, Genoa-Fraz. Pozzi.

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 "
	930 "

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

1,500 "
1,000 "
6,500 "

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

Solid bricks 108,000 Each

At TAR DISTILLERY - DELEPANTE 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 SERVIZIO - W.A. HOWTUCKEL & C., Via Piandiluccho 11. Genoa Prov. Perli.

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 530 "

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 LIME (S.FIL.), Camponogara. (Venezia Prov.).

Files 4,000 Each

At SOCIETA' PER AZIONI FERRIERA MONTABIELLA GENOVA FRAZ. PONTEDICHILO. Via Alla
Ferriera, 2, Genova.

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

At ANCONINA LATEREIA - LINDOIO. 8 Zenone Degli Ezz. Liedolo. (Treviso Prov.).

Curved tiles
Bricks
Bored bricks

20,000 Each
40,000 "
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

6044

(Ho)

COPY TO 65

ALLIED FORCE LOWI DEWOLF STATION
AFMPostal Address:
AFLES (RUMC), APO 512.

Telephone: ROME 66473

5 July 1945

LRG/598

AVAILABILITY REPORT NO. 15

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 AFLE (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 AFM, 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 AFLE (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, AFM 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),
AF L.R.S.

60

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

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See reverse

15

40391-1

DISTRIBUTION

COPY NO.

1/2	C-in-C Med
3/5	Comdr. U.S. Naval Forces, North Atlantic
6/8	G-4 (A), AFHQ
9/12	G-4 (B), (For DQG)
13	(Maint), 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	REME, AFHQ
30	CE, ITOUSA
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 Gp. RLF
41	CE, FBS
42	CE, FBS (South)
43	Ord, FBS
44	Ord, FBS (South)
45	Signals, FBS
46	QM, FBS
47/48	BP., FBS
49	BPA, FBS (South)
50	CO, FBS (South)
51	Flag Officer, T.R.MTO & ADRIATIC
52	RM (FOT.LI) ROME
53/54	Flag Officer, Northern Area Med.
55/57	CS, T.R.MTO
58	COMFOB, PALERMO
59	NOIC, NAFLES
60	NOIC, JACON
61	NOIC, LEGHORN
62	S.M.O. Eastern SICILY
63	C-in-C Med., Representative, ROME
64/65	Chief Commissioner, JLOOM
66	HQ JLOOM
67	Economic Section
68	Agriculture Sub-Commission
69/70	Air Forces Sub-Commission
71	Commerce Sub-Commission
72/73	Industry Sub-Commission
74/75	Navy Sub-Commission
76/78	Public Works & Utilities Sub-Commission
79	Transportation Sub-Commission
80	ADCS (P), DDCS, L of C, C.M.F.
81	D.DCS, C.P. & P., (ROME)
82	D.DCS, C.P. & P., (BARI)
83	D.DCS, C.P. & P., (NAFLES)
84	D.DCS, C.P. & P., (FORWARD)
85	Director of Engr. Production & Stores, (Adv)
86	File
87/90	War Diary
91/130	Spares

NON-CONTROLLED AND NON-RESTRICTED MATERIALS

At LA BOLARDO, Via Cardinal Ferrari, 11, Roma.

Light bulbs:	230 Volts,	40 Watts		Each
220	"	60	"	60
220	"	40	" Mignon type	35
220	"	tubular	"	40
220	"	Mercury filament	"	30
170	"	40 Watts	"	70
160	"	500	"	20
160	"	200	"	30
160	"	150	"	125
160	"	125	"	15
160	"	100	"	189
160	"	60	"	100
160	"	40	"	110
160	"	40	" Mignon type	100
160	"	15	"	30
160	"	10	"	50
160	"	15 Candle	"	50
160	"	3	"	100
150	"	100 Watts	"	169
150	"	75	"	40
150	"	60	"	65
150	"	40	"	40
145	"	160	" tubular	20
140	"	500	"	3
140	"	150	"	40
140	"	125	"	50
140	"	100	"	40
140	"	tubular	"	40
130	"	500 Watts	"	24
130	"	200	"	60
130	"	150	"	110
130	"	100	"	80
130	"	60	"	50
130	"	25 Candle, for underwater use	"	80
130	"	25	" colored	20
125	"	500 Watts	"	12
125	"	200	"	55
125	"	15 Candle	"	60
120	"	500 Watts	"	12
120	"	125	"	50
120	"	60	"	23
115	"	130	" tubular	20
110	"	25 Candle, carbon filament	"	40

60125

160	"	100 Watts	169	"
150	"	75	40	"
150	"	60	65	"
150	"	40	40	"
150	"	tubular	20	"
145	"	160	3	"
140	"	500	40	"
140	"	150	50	"
140	"	125	40	"
140	"	100	40	"
140	"	tubular	24	"
130	"	500 Watts	60	"
130	"	200	110	"
130	"	150	80	"
130	"	100	50	"
130	"	60	80	"
130	"	25 Candle, for underwater use	20	"
125	"	25 " colored	12	"
125	"	500 Watts	55	"
125	"	200	60	"
125	"	15 Candle	12	"
120	"	500 Watts	50	"
120	"	125	23	"
120	"	60	20	"
115	"	130	40	"
110	"	25 Candle, carbon filament	40	"
110	"	16		"
Transformers:				
10	Watts		54	"
5	"		40	"

At SOC. ITALIANA PRODOTTI ESPLODENTI, SPILABERTO, Via Vignolese, 12, Modena.

Paper	20,000 Kgs.
Cardboard, corrugated	1,300 "
Sulphur	3,050 "
Talc	350 "
Packing materials (for shells)	for 3,376,000 Shells
Packing cases, for shells	63,200 Each
Absorbent material	1,300 Kgs.
Paraffin	3,000 "
Potassium Nitrate	20,000 "
Shot, lead	30,000 "
Glycerine	16,000 "
Binitrotoluene	8,000 "
Calcium Silicate	6,000 "
Cotton, for dynamite fuses	6,000 "
Facer, nitration	7,000 "
Flaxen	4,000 "
Glue	6,000 "

(12)

At SOC. AN. S.A.V.N.A., Via Certosa, 11, Padova.

Synthetic enamel	150 Kgs.
Nitro cellulose enamel	500 "
Transparent nitro cellulose varnish	120 "
Colors in powder	4,000 "

At MONTEBAROCCI ARRIGO, Piazza dei Signori, 4, Padova.

Hinges, (assorted)	105 Each
"	14 Kgs.
Iron screws (assorted)	12,000 Each
Iron screw nuts (assorted)	5,400 "
Brass screws boxes	57 "
Screws (assorted) boxes	1,800 "
"	103 "
"	530 "
Hinges, (assorted)	5,200 "

At METALLURGICA NAZIONALE FAC., Via G. Gozzi, 4 bis, Padova.

Lead (1st casting)	15,137 Kgs.
" (raw)	45,512 "
" (antimonial)	6,115 "
" (scrap)	26,804 "
" (semi-finished)	37,667 "
Antimony (bars)	2,505 "

NOTE: 109,941 kgs. of the above amounts is owned by other concerns.

At SOC. ADRIATICA FERRAMENTA E METALLI, Via Attilio Ballotta, 3, Padova.

Metal ropes	3,800 Kgs.
Wire	4,500 "
Structural Iron	135,000 "
Iron (round rods)	30,000 "
" (square rods)	12,000 "
Belts	10,000 "
Screws	200 "
Screws (wooden)	350 "
Hinges	6,000 Each
Padlock holders	480 "
Padlocks	1,800 "
Pipes (Iron)	2,500 Kgs.
Elbow connections (iron)	100,000 Each
Electrodes	20,000 "

37,667 "
2,505 "

NOTE: 109,941 kgs. of the above amounts is owned by other concerns.

At SOC. ADRIATICA FERRAMENTA E METALLI, Via Attilio Ballotta, 3, Padova.

Metal ropes	3,800 Kgs.
Wire	4,500 "
Structural Iron	135,000 "
Iron (round rods)	30,000 "
" (square rods)	12,000 "
Belts	10,000 "
Screws	200 "
Screws (wooden)	350 "
Hinges	6,000 Each
Padlock holders	480 "
Padlocks	1,800 "
Pipes (Iron)	2,500 Kgs.
Elbow connections (iron)	100,000 Each
Electrodes	20,000 "

At OFFICINA MECCANICA ROSSI ANTONIO DI BRUNO & ARMANDE ROSSI, Piazzale S. Croco,
8, Padova.

Bronze (in ingots)

200 Kgs.

At FERRAMENTA RIGNI, S.A., Padova.

Iron bolts, assorted	400 Kgs.
Nuts and screws	50 "
Iron screws (for wood)	100 "
Iron hinges	100 doz.
Padlocks	5 "
Electrodes for welding	1,000 Each

At Ditta VAPOTTA ANTONIO, Piazza dei Signori, 4, Padova.

Rope, assorted	130 Kgs.
Padlocks	13 doz.
Belts	400 Each
Iron screws	50 Gross
Wire	30 doz.

At I.C.E. (I.C.E. - INVENTORY CONTROL AND ACCOUNTING) Via Air Mail 12,
Bolivia.

Quick-drying varnishes and enamels, assorted colors				530 Kgs.
Iron screws, 5/16" diam., 20 & 25 mm. length				54 "
Iron screws, assorted				79 "
Assorted large bolts				122 "
"Giannessman" tubing, assorted sizes				1,000 Mts.
Batteries, 44 Amps, 12 Volts				1 Each
" " 44 " 12 " (used)				3 "
Aluminum cable, insulated, 6 strand, diam. of each strand - 3.5 mm				550 Mts.
" " " " " " " " 12.5 mm				43 "
" " " " " " " " 2. mm				217 "
Copper cable, insulated, 3 strand, diam. of each strand - 2 mm				165 "
" " " " " " " " 2 mm				43 "
" " " " " " " " 2 mm				30 "
" " " " " " " " 3 mm				90 "
" " " " " " " " 3 mm				350 "
" " " " " " " " 3 mm				105 "
" " " " " " " " 3 mm				88 "
" " " " " " " " 3 mm				330 "
" " " " " " " " 3.5 mm				171 "
Copper cord, insulated, 1 & 1.6 mm. in diam.				5,000 "
" wire, single strand, 2 mm. diam.				153 "
" " 2 " 2 mm.				408 "
" " 2 " 3 mm.				316 "
" " 3 " 3 mm.				52 "
" " in pieces, various sizes				200 "
Telephone cable, 2 strand				509 "
" " 10 "				148 "
Lead cable, alloyed with copper, 2 strand, 1.2 mm. in diam.				250 "
" " " " " " 1.6 mm.				350 "
" " " " " " 2.0 mm.				300 "
" " " " " " 1.0 mm.				50 "
" " " " " " 1.2 mm.				150 "
" " " " " " 1.6 mm.				450 "
" " " " " " 2.0 mm.				550 "
" " " " " " 2.2 mm.				50 "
" " " " " " 1.6 mm.				300 "
" " " " " " in pieces.				1,100 "
60 Aluminum cord, insulated, 4.5 mm. diam.				300 "
" " " 9. mm.				194 "
Aluminum cord, bare, 3.5 mm. diam.				290 Kgs.
" " 7. mm				140 "
Assorted copper wire, for binding				250 "
Used copper wire, insulated, 1 mm. diam.				100 Mts.
" " " 1.6 mm. diam.				100 "
" aluminum wire, assorted sizes, for binding				1,000 "
" " " 1.6 mm. diam.				200 "

Copper cord, insulated, 1 & 1.6 mm. in diam.	5,000 "
" wire, single strand, 2 mm. diam.	153 "
" " 2 " 2 mm.	403 "
" " 2 " 3 mm.	316 "
" " 3 " 3 mm.	52 "
" " in pieces, various sizes	200 "
Telephone cable, 2 strand	509 "
" " 10 "	148 "
Lead cable, alloyed with copper, 2 strand, 1.2 mm. in diam.	250 "
" " " 2 " 1.6 mm.	350 "
" " " 2 " 2.0 mm.	300 "
" " " 3 " 1.0 mm.	50 "
" " " 3 " 1.2 mm.	150 "
" " " 3 " 1.6 mm.	450 "
" " " 3 " 2.0 mm.	550 "
" " " 3 " 2.2 mm.	50 "
" " " 4 " 1.6 mm.	300 "
" " " in pieces.	1,100 "
Aluminum cord, insulated, 4.5 mm. diam.	300 "
" " 9. mm.	194 "
Aluminum cord, bare, 3.5 mm. diam.	290 Kgs.
" " 7. mm.	140 "
Assorted copper wire, for binding	250 "
Used copper wire, insulated, 1 mm. diam.	100 Mts.
" " 1.6 mm. diam.	100 "
" aluminum wire, assorted sizes, for binding	1,000 "
" " 1.4 mm. diam.	200 "
" " 3.2 mm.	150 "
Copper wire, used and new, for binding, various sizes	250 Kgs.
Plastic insulating tubing, 2 holes of 0.5 mm. each	244 Mts.
" " 2 " 0.75mm.	100 "
" " 2 " 1. mm.	564 "
" " 3 " 1. mm.	100 "
Electric light bulbs, from 40 to 150 Watts	78 Each
Rotating wall switches, unipolar	600 "
Wall sockets	400 "
Switches, pear shaped	200 "
Unipolar switches, to be inset	1,250 "
Switches, button type	100 "
Sockets, bipolar	250 "
Clamps, bakelite	400 "
Electric bells, various types	100 "
Switchboards, table type	10 "
Switches, for remote control	30 "
Assorted transformers	75 "
Insulating tape, in rolls	80 "
Switch boxes, wall type	800 "
" " " in bakelite	250 "

15

At S.A. COMMERCIO CARBONI ED AFFINI - VENEZIA, S. Marco, 1830, Venice.

Pitch

40 Tons

At LA LULINOSO DI FERRUCCIO MAJETTI, Via S. Andrea, 4, Padova.

Wire, assorted	20,000 Metres
Electric light bulbs	10,000 Each
Bulbs, for vehicles, assorted	1,000 "
Electric light fittings, complete	30 "
Electric light bulbs (small, assorted)	20 "
Electric irons, without resistance.	100 "
Fuse boxes	20 "
Electric stoves - 130 V.	100 "
" - 220 V.	100 "
Shades, assorted	500 "
Metal parts, nuts, screws, etc.	1,000 "

At S.A. STABILIMENTI DI S. EUSTACCHIO BRESCIA, Via Ponte Grotte, 6, S. Eustacchio.

Foundry Pig Iron

800 Tons.

At COLORIFICIO ALESSANDRO CHIGNONE GENOA - Fraz. Cornigliano, Via Cornigliano, 8, Genoa.

Arsenate of mercury	160 Kgs.
Essence of Turpentine	1,350 "
Barium sulphate	35,000 "
"Albania" Bitumen	1,600 "
White of zinc in powder	2,800 "
Colophony	3,900 "
Litopone	3,200 "
Linsced oil and standoil	2,608 "
Raisin Stones Oil and standoil	2,792 "
Peroxide of Titanium	1,000 "
Litopone waste	1,250 "
Aluminium red minium	5,325 "
" grey "	1,200 "
Light and medium weight tar oil	1,000 "
Vegetal Essence of Turpentine	350 "
"Vicenza" and sundry carths	6,500 "
Copper oxide	100 "
Lead-manganese Linoleate	200 "
Oil paints, in powder	1,530 "
Chromium yellow, in powder	70 "
Red Iron oxide	450 "

At OFFICIO ALESSANDRO CHIMICHE
Genoa.

Arsenate of mercury	160 Kgs.
Essence of Turpentine	1,350 "
Barium sulphate	35,000 "
"Albania" Bitumen	1,600 "
White of zinc in powder	2,800 "
Colophony	3,900 "
Litopone	3,200 "
Linseed oil and standoil	2,608 "
Raisin Stones Oil and standoil	2,792 "
Peroxide of Titanium	1,000 "
Litopone waste	1,250 "
Aluminium red minium	5,325 "
" " grey "	1,200 "
Light and medium weight tar oil	1,000 "
Vegetal Essence of Turpentine	350 "
"Vicenza" and sundry carths	6,500 "
Copper oxide	100 "
Lead-manganese Linoleate	200 "
Oil paints, in powder	1,530 "
Chromium yellow, in powder	70 "
Red Iron oxide	450 "

At VETROCOKE - AZOTATI, Via Canale Ovesto No. 7, Porto Marchera.

Sodium Sulphate

4 Tons

At FONDERIA GHISA VALDEVIT GIOVANNI & CO., Via Bazzaroni 324, Modena.

Foundry pig

60 Tons

At S.A. ACCIAIERIE FERRIERE FONDERIE, Via C. Goldini 80, Modena.

Rounds, from 6 to 40 mm. diam.
Flats, iron, 12x3 to 100x20 mm.
Squares, iron, 8 to 40 mm.
Hexagonals, iron, 16 to 36 mm.
Angles, iron, from 20 to 50 mm.
Half-rounds, "L", "U", "T", "Z"
Aluminum Ingots

700 Tons

400 Tons

1 Ton

At I.C.E. (I.C.E. - OFFICINE COSTRUZIONI ELETTRICHE E MECCANICHE), Via Bortolotta 22, Bologna, (Cont'd).

Wooden bases, for electrical fixtures	1,600 Each
Unipolar switches, type "Zous", for dial plate	532 "
Switches, "Ursus" type, for dial plate	60 "
Porcelain fuses, 25 amps., for dial plate	100 "
Assorted brushes, for motors	130 "
Porcelain insulators, Milano type	30,000 "
Nails, for lilano type porcelain insulators	20 Kgs.
Lampholders, in bakelite	600 Each
Electric motor, of H.P. 4.25	1 "
" " " H.P. 11	1 "
" " " H.P. 2.7	1 "
" " " H.P. 3	1 "
Electrodes, assorted sizes	12,000 "

At S.A. OFFICINE GRAFICHE DI GENOVA, Via Marcello Staglieno, 8, Genoa.

Paper, size 58 x 92, various colors	336 Kgs.
Letter paper	90 "
Writing paper	300 "
Parchment paper	72 "
Cardboard	250 "
Paper for cover of various colors	480 "
Blotting Paper	40 "
Commercial Paper	1,800 "
Tissue paper of various colors, 21 x 29 cm.	6,828 "
Paper (for newspaper)	1,080 "
Packing paper	200 "
Sundry envelopes	260,000 Each

At SOC. AN. OFFICINE COSTRUZIONI INDUSTRIALI F.I.A.T., Via B. Paganelli, 8, Iiodena.

Iron hexagonals	8,300 Kgs.
" rounds	190,000 "
" squares	8,000 "
" tubing	17,931 "
" flats	18,700 "
" profiles, various, "U", "L", "T"	319,629 "
" sheets (greater than 5 mm.)	18,443 "
Tool Steel	2,000 "
" " (for springs)	200 "
Iron wire (copper plated)	1,500 kts.
Copper	1,410 Kgs.
Lead	8,150 "
Aluminum	500 "
" "	2,250 "
" "	35 "

Writing paper	300 "
Parchment paper	72 "
Cardboard	250 "
Paper for cover of various colors	480 "
Blotting Paper	40 "
Commercial Paper	1,800 "
Tissue paper of various colors, 21 x 29 cm.	6,828 "
Paper (for newspaper)	1,080 "
Packing paper	200 "
Sundry envelopes	260,000 Each

At SOC. AN. OFFICINE COSTRUZIONI INDUSTRIALI F.I.A.T., Via B. Paganelli. 8, Modena.

Iron hexagonals	8,300 Kgs.
" rounds	190,000 "
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" tubing	17,931 "
" flats	18,700 "
" profiles, various, "U", "L", "T"	319,629 "
" sheets (greater than 5 mm.)	18,443 "
Tool Steel	2,000 "
" " (for springs)	200 "
Copper wire (copper plated)	1,500 lbs.
Glass	1,410 Kgs.
Copper	8,150 "
Lead	500 "
Aluminum	2,250 "
Nickel	35 "
Paints & Pigments	1,100 "
Varnishes	6,000 "
Copper & Aluminum conductors	15,000 lbs.
Electric Bulbs	300 Each
Electrodes	99,700 "

At CAV. ENRICO SCARANI & FIGLI. S.A., Via Toscana 128, Bologna.

Tool Steel	72 Kgs.
Rounds from 35 to 183 mm. diam.	
Squares, 30x30mm. & 34x34mm.	
Flats, 25x15, 24x12, 21x16, 21x15, 20x8mm.	

At SOCIETA' PER AZIONI EDOARDO WEBER, FABBRICA ITALIANA CARBURATORI, Via Timavo 33, Bologna.

Iron Steel	100 Kgs.
Aluminum ingots	4,000 "
Copper ingots (copper & zinc alloy)	3,500 "
Iron ingots	300 "
Aluminum ingots	1,500 "
Zinc ingots	1,500 "
Copper wire	100 "

15

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COPY NO

64

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQPostal Address:
AFLR (RALC), APO 512.

Telephone: ROME 66422

26 June 1945

LFB/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.

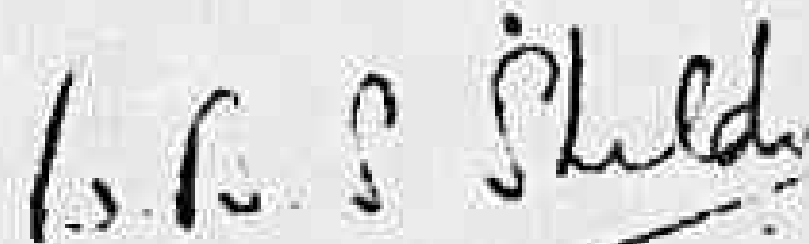
3. It must, however, be borne in mind that ALC, as the only agency authorized to freeze stocks of materials in the forward area, has powers to freeze items additional to those shown in the list of Controlled and Restricted Items drawn up by the AFLR (ITALIAN) BOARD.

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, Col., AUS,
Chief of Section (US),
60 AF.L.R.S.



W. B. S. SHELDON, Colonel,
Chief of Section (Br),
AF.L.R.S.

DISTRIBUTION
See reverse.

① (Copy 66 Retained By Ex Comm)

4039/CC

DISTRIBUTIONCOPY 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 DQUG)
13	Q (Maint), AFHQ
14	Q (AS), 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	REME, AFHQ
30	CE, AFHQ
31	CE, 8th Army (Attn: G-4 Rear)
32	DMA, AFHQ
33/35	Tn. Increment, C.M.F.
36/39	AFHQ/AFHQ
40	HQ, 2nd Group, RAF
41	CE, PBS
42	CE, PBS (South)
43	Ord, PBS
44	Ord, PBS (South)
45	Signals, PBS
46	QM, PBS
47/48	BPA, PBS
49	BPA, PBS (South)
50	CO, PBS (South)
51	Flag Officer, T.R.A.N.T.C. & Adriatic
52	FM (FOT.LI), ROME
53/54	Flag Officer, Northern Area Med.
55/57	CS, T.R.A.N.T.C.
58	COMMOB, 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 (F), DDOG, 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., (FORN. PD)
84	Director of Engr. Production & Stores, (Adv)
85	File
86/130	Spares

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt 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 55 x 55 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 300 mm. & thickness from .5 mm. to 2 mm.	2,300 "
Iron tubes, of 1st, 2nd & 3rd quality, from 33 to 220 mm.	16,000 "
Half rounds, 20 x 8 mm.	1,600 "

60

Line copper wire (telephone), 2 mm. diam.
 Aluminum cable, lead base, 3 strand, diam. of each
 strand - 1.4 mm.
 1.6 mm.
 1.8 mm.
 2.8 mm.
 10 Sq. mm.

300
 200
 200
 300
 110

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 55 x 35 mm.
 "Z's", 25 mm. to 45 mm.

Rounds, 9 mm. to 50 mm.

60 Iron wire, from 5 to 22 mm.

Steel strip, width from 1.7 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

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 "

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 "

At OFFICINE GALLI DELLA SOC. ADRIATICA DI ELETTRICITA, Battaglia Terme (Cont'd.)

Battery accumulators of iron nickel, 4.5 volts.	30 Each
" " lead, 12 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
----------------------	----------------

At S.A. Construzioni 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:	
Rounds, mm. 14 diam.	71.820 Kgs.
" " 16 "	48.890 "
" " 18 "	43.538 "
" " 20 "	63.518 "
" " 28 "	105.336 "
" " 33 "	710.695 "
" " 36 "	197.895 "
" " 46 "	310.152 "
" " 51 "	534.380 "
Squares, mm. 15 x 15	35.020 "
Bronze, for bearings, in strips of various lengths	305.000 "

At OFFICINE GAETANO ZOCCA & C., SOCIETA IN ACCOMANDITA SEMPLICE, Via S.

Electric light bulbs

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:
Rounds, mm. 16 diam.
" " 28 " " 30 "

Natural Steel, high resistance (75 Kgs.) for tool making,

capable of tempering:
Rounds, mm. 14 diam.

" " 16 " " 18 " " 20 " " 28 " " 33 " " 36 " " 46 " " 51 "

Squares, mm. 15 x 15
Bronze, for bearings, in strips of various lengths

17.193 Kgs.
57.456 " "
109.940 " "

71.820 Kgs.
48.890 " "
43.538 " "
63.518 " "
105.336 " "
710.695 " "
197.895 " "
310.152 " "
534.380 " "
35.020 " "
305.000 "

At OFFICINE GAETANO ZOCCA & C., SOCIETA IN ACCOMANDITA SEMPLICE, Via S. Vitale 151/15, Bologna.

Structural Steel, in round sections:

12 mm. diam.
13 " " "
16 " " "
18 " " "
20 " " "
25 " " "
26 " " "
28 " " "
30 " " "
35 " " "
36 " " "
38 " " "
40 " " "
42 " " "
45 " " "
48 " " "
50 " " "
56 " " "

19 Kgs.
32 " "
165 " "
66 " "
15 " "
7 " "
124 " "
146 " "
25 " "
49 " "
53 " "
1,123 " "
254 " "
15 " "
303 " "
133 " "
27 " "
174 " "
32 "

At OFFICINE GAETANO ZOCCA & C., SOCIETA IN ACCOMANDITA SEMPLICE, Via S. Vitale,
151/2, Bologna. (continued)

Structural Steel, in round sections:

66 mm. diam.	93 Kgs.
75 " "	138 "
84 " "	147 "
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, 3 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. FRANCESCHI, Via Altabella, 11, Bologna.

Malleable cast iron fittings (elbows, joints, etc.), black
and galvanized, of various types and diameters.

20 Tons

1 Ton

500 Kgs.

1 Each

3 "

Lead ingots

Chrome plated brass taps, plugs and various

Electric Motor, semi-new, H.P. 2.4, 220 Volts

" " " H.P. 2, 220 Volts

At DITTA 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.

6 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

8x15 to mm. 10x100

200 Metres

75 "

25 "

" "

100 "

200 "

300 "

100 "

200 Kgs.

50 "

200 "

400 "

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 DITTA 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.

6 Iron wire, copper plated }
6 Iron wire, black } from 2 to 5 mm. diam.

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. 10x160

Steel screws, from 1/8" to 1/2" in diam.

Iron screws, hexagonal head, without nut, from 3/16" to 1/2" in diam.

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 "

Insulators, assorted	5,000	"
Boxes, for batteries, square and round (without batteries).	300	"
Headlights, for bicycles (without batteries)	100	"
Flashlights, for 2 batteries of 33 mm. (without batteries).	40	"
" 3 " " 33 " (" " ")	25	"
Pressing irons	6	"
Kitchen ranges, various types	10	"
Stoves, electric	4	"
Small portable batteries (dry cell)	50	"
Bulbs, "Osram" type, 2,000 watt	6	"
" " " 1,500 "	3	"
" " " 1,000 "	3	"
" " " 750 "	35	"
" " " 500 "	10	"
" " " 300 "	11	" (Blue)
" " " 300 "	10	"
" " " 200 "	10	"
" " " 150 "	12	"
" 12 Volts, assorted	60	"
" 20 "	300	"
" 6, 12 & 24 Volts (for automobiles).	500	"
" assorted, blue & red	300	"
" micromignon, assorted, 2.5, 4, & 6 Volts	500	"

At S.A.S.I.B. (Societa' Anonima Scipione Innocenti Bologna), Via di Corticella, 87/89, Bologna.

Machine & tool steel

2,800 Kgs.

At S.A. BOLOGNESE INDUSTRIE ELETTRO MECCANICHE E FONDERIE PARENTI (S.A.B.I.E.M. & FONDERIE PARENTI), Via Emilia Penente, 81/133, Bologna.

Foundry pig

30,000 Kgs.

At DITTA UGO GALLETTI, Castelmaggiore (Bologna).

Electrodes

150,000 Each

At CARLO TASSARA. SOC. ANON. ELETTROSIDERURGICI, Breno, Brescia Prov.

Barium Carbonate
Poles, chestnut
Iron bars - round - 20/22
Bricks, various
Calcium Carbide

12 Tons
30 "
25 "
25,000 Each
20 Tons

At LIVIO ROLLERO & C. - COLLETTICIO - Canea Fraz. Sestri.

Pigments:

Arsenate of Mercury
 Arsenate of Lead
 Barite and similar products for loading
 White of zinc in powder
 Blue, in powder
 Carbonate of Lead
 Lithopone
 Mineral of Aluminum, in powder
 " " Lead
 Smoke-black, in powder
 Iron oxide, in powder
 Manganese oxide in powder
 Copper oxide in powder
 Green powder for marine paints
 Glue (Natural and synthetic resins, bitumen):

Fat acids
 Bitumen
 Colophony
 Vegetable pitch
 Bakelite resin
 Vehicles (Oils and solvents):
 Turpentine

Alcohol
 Linseed oil and substitute
 Tar oil, medium weight
 Stoddard, dark
 Light Solvents
 Substitute of turpentine

Semifinished Products:

Diluting liquid for marine paints
 Sundry Varnishes for marine paints
 Bakelite Varnishes
 Paste Varnishes for enamelling
 Zinc resin finish

Finished Products:

Marine paints
 White Enamel

1,030 Kgs.
 1,130 "
 1,900 "
 54,500 "
 590 "
 2,400 "
 80 "
 5,400 "
 1,050 "
 1,500 "
 4,500 "
 200 "
 940 "
 4,500 "
 400 "
 820 "
 9,740 "
 2,000 "
 350 "
 1,230 "
 115 "
 4,550 "
 1,610 "
 520 "
 350 "
 200 "
 1,300 "
 2,500 "
 150 "
 450 "
 7,500 "
 4,000 "
 50 "

350 Kgs.
 450 "
 150 "
 350 "

At F.I.S.C.E.R., Via Valli, Villa di Teolo, Padova Prov.

6033

Iron wire
 Steel Chrome Wire
 High Speed Steel (assorted) for implements

Fat acids	"
Bitumen	400
Colophony	820
Vegetable pitch	9,740
Rakelite 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
Semi-finished 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

6033 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

350 Kgs.
450 "
150 "
350 "

At ROMA PACIO MORASSUTTI, Via Garibaldi, 5, Padova.

Steel coils of 2-6 m/m

Steel wires 3/20 - 40/20 m/m

Structural steel (round)

Iron wire, assorted

Flat sheet sheets 10 x 3, 12 x 4, 25 x 2 mm

Angle iron 60-50 m/m

Round iron 13-15 m/m

Bolts 7 and hexagonal screw nuts 6 x 20 m/m

Screws (iron and wood) 1/2 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

Flange connection for pipes 1/4 and 1-1/2

Tools and implements for repairs to vehicles

Class plates

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

11

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 Paints	8,752 "
Sundry colors, in powder	1,359 "

GAETANO BARBIERI & CO., Castelmaggiore (Bologna).

Foundry Pig	69,000 Kgs.
Iron sheets, black, galvanized and leaded	41,000 "
Plats and rounds, varied	10,000 "
Iron Profiles, various (I,T,U, etc.)	34,000 "
Piping, for gas, 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' ACAPNA BASCHIERI & PELLAGRE, Direzione Generale: Via Artigian 2, Bologna Stabilimento: Via Giulio 19, Aquino di Castenaso (Prov. di 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 "
Para'fin	15,000 "

Piping, internal diameter 14 to 16 mm 3,800 "

Piping, internal diameter of over 16 mm 10,300 "

Copper, in ingots, cathodes, turning and scrap, quantity of each could not be determined

At SOC. IT. PER LA FABBRICAZIONE DELL' ACQUILA RASCHIERI & PELLACCHI, Direzione Generale: Via Artigianale 2, Padova; Stabilimento: Via Spalato 19, angolo di Castenaso (Prov. di 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 "

At "CASA DELLA LUCE" del CAV. ANTONIO MAJETTI, Via Goriz 9, Padova.

Hand dynamos	100 Pieces
Assorted copper conductors	25,000 Metres
Small Electric lamps	100 Pieces
Plugs	2,000 "
Holders	2,000 "
Lamp-holders	7,000 "
Switches	4,000 "
Transformers	100 "

Above materials are on hand at:

Via Gorizia No. 9
 Angolo del gallo Via Roma-shop ex Colussi
 Via S. Lucia No. 5
 Piazza Spalato No. 9

At S.I.S.M.A. - Stabilimento "ASOTRA", 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 conical 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 TRAFLET E COMPAGNIE S.A., Ass. na Venezia S. Lio 5814, Factory at Padova, Via R. Bertoldo 7a, 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 PUGLIELI, 152, 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 "
	700 "

Barbed wire

30,000 "

Steel & iron cables

At DITTA ANGELO BOTTACIN, Stabilimento a Porto Ligarhiera.

Bright iron wire 7,000 Kgs.
Black annealed iron wire 8,000 "
Iron wire, galvanized 2,000 "
Barbed wire 500 "

At OFFICINE ELETTROMECCANICHE FUGLIONI, 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

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 Ligarhiera.

Carbonate of sodium 140 Tons

At S.A.V.A. (SOCIETA ALLUMINO VENETO ANONIMA, Porto Ligarhiera.

Caustic Soda 850 Tons

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

Calcium Carbonate 780 Tons

At CARTIERA F.A. MARSCI, Villorba,

Caustic soda	22,800 Kgs.
Solvay soda	20,000 "

At VETROCOKE - SEZIONE VETRI E CONE, Via Industrie 18, Porto Ligarpha,

Carbonate of soda	689 Tons
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At SOC. IN. N.C. GIUSEPPE BONAITI, Via Nicolo Tomaseo, Padova,

Wire (various)	35 Tons
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JUN 12 1945

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COPY NO.

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFPRS (RAAC), APO 512.

Telephone: ROME 66422.

11 June 1945.

LRS/598

AVAILABILITY PERCENT NO. 13

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 AFPR (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 ALC, 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 AFPR (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.

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

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

DISTRIBUTION:
See reverse.

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[Signature]

DISTRIBUTIONCOPY 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 LAMO)
13	G(Maint), AFHQ
14	G(AS), AFHQ
15/18	Engineer Section, AFHQ
19	Director of Engr. Stores, AFHQ
20	Signal Section, AFHQ
21/23	S & T, AFHQ
24	QM, AFHQ
25	Ord (A), AFHQ
26/28	Ord (B), AFHQ
29	AFHQ
30	C.E., IBS
31	C.G., Fleet Army (Attn: G-4 Peer)
32	D.M.R., ITALY
33/35	Tn. Increment, C.M.F.
36/39	AFSC/MIC
40	HQ, 214 Group, R.A.F.
41	C.E., IBS
42	C.E., IBS (South)
43	Ord, IBS
44	Ord, IBS (South)
45	Signals, IBS
46	QM, IBS
47/48	B.I.A., IBS
49	B.I.A., IBS (South)
50	C.C., IBS (South)
51	Flag Officer, TARANTO & Adriatic
52	PN (FOUJIA), ROME
53/54	Flag Officer, Northern Area Med.
55/57	C.S., TARANTO
58	COMNAV, SALERMO
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	ALCS (F), DMOB, L of C, C.M.F.
80	DALCS, C.F. & I., (ROME)
81	DALCS, C.F. & I., (BAFI)
82	DALCS, C.F. & I., (NAPLES)
83	DALCS, C.F. & I., (Forward)
84	Director of Engr. Prod. & Stores, (Adv)
85	File
86/130	Spares

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt QUERZINI-CRIVELLO, Piazza Mazzini 34, Livorno.

Rivets, 20-35 m/m length 15 Tons
 Bolts (in structural work), 10-16 m/m diameter 5 "

At SOC. AN. COOPERATIVA ASSOCIAZIONE FP. CALZOLAI, San Mauro Pascoli.

"Ferrari" sole press, 1.10 metres, good condition 1 Each
 Rotary sole press, 0.90 metres, to be repaired, bell bearings to be replaced " 1
 "Swan neck" leather press, in good condition " 1
 Scourers, in good condition " 2
 "Fortune" scraper (for skins), in good condition " 1
 "Fortune" scraper (for leather), in good condition " 1
 Pattern press, in good condition " 1
 "Singer" model 45 K, several parts missing " 1
 Welt cutter, in good condition " 1
 Fullover (nail), in good condition " 1
 Channelers, in good condition " 2
 Leather beater, needs repairs " 1
 "Broch" channeler & trimmer, in good condition " 1
 Channel openers & closers, in good condition " 2
 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 " 1

At GALLI, ITALO FU NATALE, Via Baribaldi, 34r, Pisa.

Caustic potash (liquid) 50 Kgs.

At VETERIE F. LLI RICATTI, Piazza Guido Guerra, 4, S. Miniato (Basso), Pisa.

Sulphate of soda 30 Tons

6033

At SOC. ACCOMUNITA "CERAMIC. FERR.", Pisa.

Refractory bricks 5,000 Each
 Granulated Borax 1,200 Kgs.
 Rock Alum 300 "

2 "
1 "
1 "
1 "
2 "
1 "
1 "
1 "
1 "
1 "

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. 34r. Pisa.

50 Kgs.

Caustic potash (liquid)

At VETERINE F. LLI RICATTI. Piazza Guido Guerrini. 4. S. Miniato (Basso). Pisa.

30 Tons

Sulphate of soda

At SOC. ACCOMANDITA "CERAMICA LERA". Pisa.

5,000 Each
1,200 Kgs.
300 "

Refractory bricks
Granulated Borax
Rock Alum

At OFSI MANCILLI. Forli.

(approx.) - 92,000 Kgs.
" - 7,000 "
" - 7,000 "

Wood pulp
Ammonia in solution
Sulphurous ammonia

At REFRACT. RI VERZACCHI S.p.A., Viale S. Bartolomeo 62r. La Spezia.

4,000 Each

Finished bricks
Rectangular bricks mm 230x115x65 or 220x110x60
ledge shaped mm 230x115x65x45 or 220x110x60x40
knife edged mm 230x115x65x45 or 220x110x60x40

At COSTRUZIONI MECCANICHE AERONAUTICHE S.p.A., (C.M.A.S.p.A.), Marine di Pisa. Via
Molinaro, 2. Pisa.

Scrap iron
Aluminium scrap (class II)
Iron shavings
Duraluminum

80 Tons
10 "
60 "
20 "

12

At CARTIERE GIOVANNI BRUNELLI, Treviso.

Paper (suitable for packing purposes)

800 Qls.

At LITTA GIOVANNI FUSCHINI, 13, Via Vittorio Veneto, Messelona.

Colored tissue paper in rolls	approximately	250 Qls.
Colored parchment paper in rolls	"	25 "
Printing paper, various qualities	"	2 "
Thin white cardboard	"	150 "
Colored skin paper	"	40 "

At S.A. "COMPLET" COMPLETIO FERRA IMPIANTI, Via S. Vitale, 182/2, Bologna.

Iron flats, in strips of mm 50x4 to mm 75x40	3,125 Kgs.
Iron nojetta 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 1/2" 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	425 "
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 Passa 46, 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 "FIRILANIA" ZUCCHERIFICI M&CIGNALI, Classe. (Ravenna)

Black sheet iron of mm 4 to mm 12 thickness
 Pipe, black, highly machined, mm 21 thickness (diameter)
 Pipe, black, welded, from 1" to 1 1/2" diameter
 Furniture tubing, mm 16 diameter
 Screws, turned, hexagonal head, from mm 6x35 to 10x50
 Bolts, turned, male & female, from mm 7/16x50 to mm 10x100
 Nuts, hexagonal, turned, from mm 5 to mm 5/8
 Screws, steel, for metal work, assorted measures
 Screws, for wood, assorted measures
 Bolts, male & female, rough, from mm 5x15 to mm 27x70
 Rivets, from mm 6x14 to mm 10x25
 Nuts, hexagonal, threaded, rough, from mm 5/8 to 1 1/2"
 Large screws, threaded, from mm 7/8
 Hooks & pivots (hinges), for hanging doors, in various measures

At A. FORLANI & FIGLI, Via Barratta Rossa 46, Bologna.

Small plates in iron - mm 16 - 30
 Square iron rods - mm 45
 Sheet iron - mm 3

2,400 Kgs.
 2,200 "
 1,800 "

At "FRILANI" ZUCCHERIFICI NAZIONALI, Classe, (Ravenna)

Tubes:

Boiler tubes - 1,721 Kgs:
 for Babcock boiler, 94 x 103 mm x 5,470 mm long
 " " " 73 x 83 mm x 6,100 mm long

28 Each
 5 "

Superheating tubes for boilers - 540 Kgs:
 30 x 38 mm

14 Each

"Mannesmann" seamless tubes - 3,914 Kgs:

70 x 76 mm diam, 132 Kgs, 26.05 metres length
 83 x 90 " " 373 " 57.05 "
 99 x 108 " " 195 " 19.04 "
 127 x 137 " " 764 " 56.28 "
 145 x 156 " " 109 " 5.80 "
 150 x 158 " " 1410 " 79.63 "
 155 x 165 " " 440 " 24.33 "
 180 x 190 " " 491 " 20.08 "

5 Each
 9 "
 3 "
 9 "
 1 "
 15 "
 4 "
 4 "

Steel tubes - 1,378 Kgs:

47 x 51 mm diam, 1,865 mm long
 33 x 36 " " 2,600 "

148 Each
 121 "

Steel tubes for vacuum (2nd process) - 308 Kgs:

95 x 100 mm diam, 1,610 mm long

129 Each

Tubes for 'Kestner' evaporators - 385 Kgs:

30 x 34 mm diam, - 6,870 mm long

35 Each

At DITTA GIUNTINI, JULIO, Pontedera (Pisa Province). (Cont'd).

Small tins of enamel in various colors	300 Tins
Oxalic acid	(Approx. 1 oz tins)
Ivory black (powder)	3 Kgs.
Ready mixed green gloss paint	30 "
Ready mixed green paint, suitable for external walls	25 "
	100 "

At DITTA GREGGIO SARTI, 16, Via IV Novembre, Ravenna.

Yellow earth for lime wash	1,500 Kgs.
Red "	1,000 "
Black "	300 "
Dark "	300 "
Medium white for lime wash	100 "
Green earth for lime wash	200 "
Natural & burnt Siena earth	500 "
Red mineral for oil color	450 "
Black-jet "	17 "
Dark earth "	37 "
Golden yellow for oil color	33 "
Lead with silver iron for oil	47 "
Green zinc for oil color	200 "
English red	18 "
Prepared oil varnish color	50 "
White zinc for oil	30 "

At SOC. ALESSANDRO CALZONI, 124 Via Emilia Forente, Bologna.

Aluminium	1,200 Kgs.
Pine, for foundry moulds	110 Cultri
Linseed oil	1,200 Kgs.
Bolts, nuts & screws	5,200 "
Pipes & junctions	35,000 "
	212 Tons

At FABBRICHE ELETTEOTECNICHE RIUNITE "F.E.R." 65, Borgo S. Luca, Ferrara.

Sheet iron, common, 2x1 metres, 1.2 mm. thick	6,750 Kgs.
" " " " 1.4 " "	100 "

At SOC. ALESSANDRO CALZONI, 124 Via Emilia Ponente, Bologna.

1,200 Kgs.
110 Cmtt.
1,200 Kgs.
5,200 "
35,000 "

Aluminium
Pine, for foundry moulds
Lined oil
Bolts, nuts & screws
Pipes & junctions

212 Tons

At FABBRICHE ELETTRICHE ELETTRICHE ELETTRICHE F.E.R. 65, Borgo S. Luca, Ferrara.

6,750 Kgs.

Sheet iron, common, 2xl metres, 1.2 mm. thick
" " " " 1.4 " "
" " " " 1.5 " "
" " for stampings, 2xl metres, 1.5 mm thick
" " " " 1.5 " "
" " acid treated " " 2. " "
" " common " " 2.5 " "
" " " " 3. " "
" " " " 4. " "
" " " " 5. " "
" " " " 6. " "
" " " " 8. " "
" " " " 12. " "
Sheet iron, zinc covered, 2xl metres, 0.6 mm thick
" " " " 1.5 " "
" " " " 1.8 " "

Aluminium in bars (99%)

Glass wool for insulating thermo-electric appliances

Asbestos board, 2xl metres, 1 mm thick

" " 2xl " " 2 " " 1 mm thick (for

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)

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 "

"	"	220	"	125	"	1800	"	12
"	"	220	"	160	"	1800	"	4
"	"	220	"	220	"	1800	"	2
"	"	220	"	260	"	1800	"	70
Special type hot plates for submarine kitchens								
Tin waterproof cable ends, for screened cable, 9.5 mm. dia.								
"	"	"	"	"	"	"	"	598
"	"	"	"	"	"	"	"	52
"	"	"	"	"	"	"	"	90
"	"	"	"	"	"	"	"	158
"	"	"	"	"	"	"	"	2
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	"	110
603 Tea urns, plate type, 4 litres								
Morse tappers, complete, 40 amp, 95/145 volt, c.c. (bipole)								
"	"	"	"	40	"	220	"	16
"Terminex" thermometer, dial faced, spring clip back for tube								
fitting, scale 0 - 115°								
"Pototermo" thermometer, dial indicator tube fitting, 65 mm,								
scale 0 - 120°								
"Pototermo" thermometer, dial indicator tube fitting, 75 mm,								
scale 0 - 120°								
Thermometers, dial faced, post at back, scale 0 - 120°								

At FIAGGIO & C., SOC. PER AZIONI GENOVA, Italia.

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 Qls.	
40	"
40	"
5	"
180 Tons	
5	"
10	"
10	"
0.3	"
0.3	"

13

At FARRICHE ILETTECHINICHE PUNITE "F.E.R." 65, BORMO S. Luca, Ferrara (Con'td)

Asbestos, rubber & cardboards, 2xl metres, 3. mm thick, (for making washers)	70 kgs.
Asbestos, rubber & cardboards, 2xl 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 "
" " " " 1 3/4" "	26 "
" " " " 2 " "	28 "
Iron boiler tubes, 1 1/2" diam.	35 "
" " " " 27 " "	21 "
" " " " 95 mm. diam.	42 "
" " " " 27 " "	20 "
" " " " 27 " "	20 "
'Mannesmann' tubes, 1 1/2" diam.	70 "
Aluminium plates, 2 metres x 1 metre, 1 mm. thick	100 "
" " " " " " " " " " " "	20 "
" " " " " " " " " " " "	20 "
" " " " " " " " " " " "	40 "
" " " " " " " " " " " "	110 "
" " " " " " " " " " " "	60 "
Iron plates, 20 mm. x 3 mm.	100 "
" " " " " " " " " " " "	140 "
" " " " " " " " " " " "	500 "
" " " " " " " " " " " "	180 "
" " " " " " " " " " " "	150 "
" " " " " " " " " " " "	35 "
" " " " " " " " " " " "	360 "

[illegible]

At PIACIO & C., SOC. PER AZIENDA (SACV), Pisa, (Cont'd).

Misc. Materials:

Double varnish	2,000 Kgs.
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 "
Pins	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 "

At SACV, ESERCIZIO POPOLARE, CIRCOSCRIZIONE, Ferrara.

Baked bricks, solid	220,000 Each
" " hollow, 3-hole	25,000 "
" " " 4-hole	25,000 "
Flat tiles	45,000 "
Other tiles	10,000 "

Emery wheels
 Grinder wheels
 Misc. brushes
 Clips for belts
 Blades for circular saws
 Small brushes
 Sponges
 Iron hinges
 Glass paper
 Electric bench drills
 " hand drill
 Bench vices
 Assorted hammers
 Steel brushes
 Small planes
 Special planes
 Apparatus for welding by gasoline

At Ateneo Veneto, Via Monte Cassino, 10, Montebelluna, Treviso.

Baked bricks, solid
 " " , hollow, 3-hole
 " " " , 4-hole
 Flat tiles
 Other tiles

At Ateneo Veneto, Via Monte Cassino, 10, Montebelluna, Treviso.

Baked bricks, solid
 " " , pierced, 3-hole
 " " " , 4-hole

At Ateneo Veneto, Via Monte Cassino, 10, Montebelluna, Treviso.

Black earth for lime wash
 Ombro earth for lime wash
 Red
 Yellow
 Sierra Brown earth for lime wash
 Ferro Oxide
 Golden yellow
 Green Zinc
 Iridopone
 Yellow Chrome Baltimore

At Ateneo Veneto, Via Monte Cassino, 10, Montebelluna, Treviso.

Linseed

11.8 Tons

13

COPI NO. 66ALLIED FORCE LOCAL RESOURCES SECTION
AFHQPostal Address:
AFHQ (RMC), APO 512

Telephone: ROME 66063

3 May 1945.

LRS/598

AVAILABLE REPORT NO. 12

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 ALER (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 A.G., 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 ALER (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, 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.

6029

4039/

4039/CC

6029

2. This information was compiled from miscellaneous reports recently received in this office.

3. It must, however, be borne in mind that A.G., 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 AFR (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, ALCOH 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.

W. R. S. Sheldon

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

Thomas R. Gibbon

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

DISTRIBUTION
See reverse.

(21)

DISTRIBUTION

Copy NO. 1/2 C-inC Med.
 3/5 Comdr., U.S. Eighth Fleet
 6/8 G-4 (A), AFHQ
 8/12 G-4 (B), AFHQ (For DQIC)
 13 Q(Maint), AFHQ
 14 Q(AE), AFHQ
 15/18 Engineer Section, AFHQ.
 19 Director of Engr. Prodn. & Stores, AFHQ.
 20 Signal Section, AFHQ
 21/23 S & T, AFHQ
 24 J, AFHQ
 25 Ord (A), AFHQ
 26/28 Ord (B), AFHQ
 29 RLE, AFHQ
 30 C.E., AFHQ
 31 C.G., Fifth Army (Attn: G-4 Rear)
 32 D.M.A., Italy
 33/35 Tr. Increment, C.I.F.
 36/39 AFSC/TO
 40 HQ, 214 Group, R.A.M.
 41 C.E., PBS.
 42 C.E., PBS (South)
 43 Ord, PBS.
 44 Ord, PBS (South)
 45 Signals, PBS.
 46 Q, PBS.
 47/48 B.P.A., PBS
 49 A.P.A., PBS (South)
 50 C.O., PBS (South)
 51/52 HQ, Adriatic Base Command (P & CO)
 53 Flag Officer, TARANTO & Adriatic,
 54 R.N. (FOLLI), Rome
 55/56 Flag Officer, Northern Area Med.
 57/59 C.S., TARANTO
 60 COMNAV, P.LERIO
 61 NOIC, Naples
 62 NOIC, Ancona
 63 NOIC, Leghorn
 64 S.N.O., Eastern Sicily
 65 C-in-C Med. Representative, Rome
 66/67 Chief Commissioner, AFHQ
 68 HQ, AFHQ
 69 Economic Section, AFHQ
 70 Agriculture Sub-Commission, AFHQ
 71/72 Air Forces Sub-Commission, AFHQ
 73 Commerce Sub-Commission, AFHQ

42 C.E., PFS (South)
 43 Ord, PFS.
 44 Ord, PFS (South)
 45 Signals, PFS.
 46 G., PFS.
 47/48 B.P.A., PFS
 49 R.P.A., PFS (South)
 50 C.O., PFS (South)
 51/52 Hq, Adriatic Base Command (P & CO)
 53 Flag Officer, TARANTO & Adriatic.
 54 R.N. (MELLI), Rome
 55/56 Flag Officer, Northern Area Hd.
 57/59 C.S., TARANTO
 60 COMOB, PALERMO
 61 NOIC, Naples
 62 NOIC, Ancona
 63 NOIC, Leghorn
 64 S.N.O., Eastern Sicily
 65 C-in-Chief, Representative, Rome
 66/67 Chief Commissioner, ALCA.
 68 Hq, ALCA.
 69 Economic Section, ALCA.
 70 Agriculture Sub-Commission, ALCA.
 71/72 Air Force Sub-Commission, ALCA.
 73 Commerce Sub-Commission, ALCA.
 74/75 Industry Sub-Commission, ALCA.
 76 Navy Sub-Commission, ALCA.
 77/79 Public Works & Utilities Sub-Commission, ALCA.
 80 Transportation Sub-Commission, ALCA.
 81 ADOS (P), DDOS, L of C, C.I.F.
 82 D.DOS, C.P. & P. (Rome)
 83 D.DOS, C.P. & P. (Bari)
 84 D.DOS, C.P. & P. (Naples)
 85 D.DOS, C.P. & P. (Forward)
 86 Director of Engr. Prodn. & Stores (.adv)
 87 File
 88/130 Spares.
 ...

NON-CONTAMINATED AND NON-RECYCLED MATERIALSILVA STEEL WORKS, PIERBINO.

Railroad track rails:	Size	length	27 Tons
	49 kilos per metre	5-8 metres	220 "
	46.3 "	8-36 "	22 "
	27.5 "	13 "	2 "
	21 "	5-7 "	2 "
Railroad rail fishplates:			
For rails of 30 kilos per metre, each plate cut 600 mm length and only semi-finished, i.e. without holes			
For rails of 36 kilos per metre, finished, 600 mm long			
Rail tie plates and railroad rail transverse cross rods:			
Tie plates for rails of 36 kg per metre (semi-finished)			
" "	" "	27.5 kg per metre (finished)	22 Tons
" "	" "	27.5 and 27.6 kg per metre (finished)	51 "
" "	" "	36 kg per metre (in bars of 6 metre length)	45 "
Transverse cross rods, type 32 for rails of 46 kg per metre			
Rails for portable railway (CG 9-15)			
Rods "	" "	(CG 9-15)	15 "
Small sections for portable railway			
Mild steel re-inforcing rods, 8 to 22 mm diam.			
Mild steel round bars, 50 to 150 mm diam.			
Mild steel angles, 80 to 150 mm.			
Rolled steel joists: 80 mm x 3-5 metres long			
Mild steel channels: 100 mm x 3-7 1/2 metres long			
Naphtyalene			
			280 Kgs.
			23,700 "
			50 Tons

At SOC. ILVA ALTEOMINI e ACCIAIERIE, STABILIMENTO DI PIERBINO, Pierbino - Livorno
Province.

Scrap steel	1,273 Tons
Scrap cast iron	1,496 "
Tar	200 "
Pitch residue	80 "

602

At DITTA PAOLO NERI & FIGLI, Via di Citta, Siena.

Sulphuric acid, commercial (2 decyltons)	130 Kgs.
Azmonia, commercial	15 "

At STEFANINI GIUSEPPE & FIGLI, Via di Citta, Cascina (Pisa Prov.).

15 " 26.5 mm x 27.0 mm (in bars of 6 metre length)
 " " " 36 kgs per metre (in bars of 6 metre length)
 Transverse cross rods, type 32 for rails of 45 kgs per metre
 Rails for portable railway (CG 9-15)
 Rods " " (CG 9-15)
 Small sections for portable railway
 Mild steel re-inforcing rods, 8 to 22 mm diam.
 Mild steel round bars, 50 to 150 mm diam.
 Mild steel angles, 50 to 150 mm.
 Rolled steel joists: 80 mm x 3-5 metres long
 Mild steel channels: 100 mm x 3-7 1/2 metres long
 Naphtyalene

At SOC. IMMA AITTONI e ACCIARI. STABILIMENTO DI PIEDINO. Pionbino - Livorno
 Province.

1,273 Tons
 1,496 "
 200 "
 80 "

60% Pitch residue

At DITTA PAOLO NERI & FIGLI. Via di Città, Siena.

130 Kgs.
 15 "

At STEFANINI GIUSEPPE FU CALTANO. Cascina (Pisa Prov.).

2,500 Each
 1,200 "

At BILINCHI FU GIOVANNINO. Colle val d'Alsa (Prov. Siena).

6 Tons

Plaster, in 40 Kg. bags

At DITTA LUIGI BERTUZZI. Via Vittorio Veneto, 37, Sansepolcro (Prov. Arezzo).

50 Tons
 2 1/2 "
 300 Sq. mts.
 100 " "
 40 Each
 50 "
 6 "
 11 "
 4 "
 1 "
 1 "

Limestone, in blocks, ready for crushing (not calcined)
 Crushed stones (various colors for tile making)
 Main concrete floor tiles
 Ornamented concrete floor tiles
 Cement-concrete pipes, 8 cm diam 75 cm long
 " " 10 " " 1 metre long
 " " 15 " " 1 "
 " " 20 " " 1 "
 " " 30 " " 1 "
 " " 50 " " 1 "
 " " 70 " " 1 "

12

At SOC. AN. GASTONE CAVENNI & C. Pisa.

Hollow bricks, two holes, 26x13 cm.	8,000 Each
Solid bricks, used for pillars, 25x25x12 cm.	100,000 "
" " " " " " 25x25x13 cm.	60,000 "
" " " " " " 25x26x20 cm.	20,000 "

At AN. RINVESTIMENTI RELIGIOSI-TIMI L'INQUERIE SUPERIORE, Cecina (Livorno Prov.).

30 Tons

Raw cork

At FIBERI CILERO, 16, Via Vittorio Veneto, Forli.

Tubes: 1 metre x 50 mm	100 Each
1 " x 60 mm	60 "
1 " x 200 mm	14 "
2 metres x 60 mm	50 "
2 " x 175 mm	50 "
3 " x 60 mm	300 "
3 " x 80 mm	120 "
3 " x 100 mm	80 "
3 " x 150 mm	30 "
3 " x 175 mm	6 "
3 " x 200 mm	10 "

Cement products:

Gutter "T's" (various sizes)	300 Each
Corrugated apex tiles	500 "
"U" section gutters, 3 metres x 200 mm	150 "
Cement pipe fittings, bends, curves, "T's", elbows, etc. (various sizes)	1,000 "

At CAV. ANTONIO ALBERO CIVILI, Via Parnocchia 18, Livorno.

Building brick	3,000/4,000 Each
Building tile	1,000 "

At DI FUSCO & C., Viale Carducci 32, Livorno.

Overhead tanks for toilets, semi-new	35 Each
Radiator water heaters, semi-new	4 "
" sections, semi-new	20 "
Toilets, semi-new	4 "
Wash basins, new	2 "
" " , semi-new	4 "
Bath tub, new	1 "
	1 "

10

Cement products:
 Gutter "T's" (various sizes) 300 Each
 Corrugated apex tiles 500 "
 "U" section gutters, 3 metres x 200 mm. 150 "
 Cement pipe fittings, bends, curves, "T's", elbows, etc. (various sizes) 1,000 "

At CAV. ANTONIO ALBERTO CIVILI, Via Parnassia 18, Livorno.

Building brick 3,000/4,000 Each
 Building tile 1,000 "

At DI FUSCO & C., Viale Carducci 32, Livorno.

Overhead tanks for toilets, semi-new 35 Each
 Radiator water heaters, semi-new 4 "
 " sections, semi-new 20 "
 Toilets, semi-new 4 "
 Wash basins, new 2 "
 " " , semi-new 4 "
 Bath tub, new 1 "
 Wood burning heater, water, new 1 "
 Gas burning water heater, semi-new 1 "
 Bidet, semi-new 2 "
 Used iron pipe, in short lengths of 10 to 50 cm and diam. 0.5 Tons
 of $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", 1 $\frac{1}{2}$ ", and 2" 0.1 "
 Thin zinc sheet, new, 5/6 mm thick 1,000 Each
 Fittings, couplings & elbows from $\frac{1}{4}$ " to 2" diam. 100 "
 Brass faucets, semi-new, $\frac{1}{2}$ ", $\frac{3}{4}$ " & $1\frac{1}{4}$ " size 15 "
 Combination double faucet fittings, new

At SOC. AN. LARREA-CURBIO STELLERIO OLIVIERO, Rubbio.

Limestone (suitable production of hydraulic lime only) 100/150 Tons

At GOZZINI, CESARE & FIGLI, SAN MARINO, Southwest of Anghioli (Pisa Prov.).

Iron bolts, hexagonal, without nut, $\frac{1}{2}$ " 200 Each
 " " " , $\frac{5}{16}$ " 210 "
 " " " , $\frac{1}{2}$ " 510 "
 Rough, hexagonal nuts, with holes, 5, 6, & 9 mm 4,500 "
 Narrow iron hinges, invertable 23 "
 Narrow iron hinges, invertable, long 2 "
 Narrow iron hinges, invertable, square 31 "

At GOZZINI, CESARE & FIGLI, SAN FILIPPO, Southwest of Empoli (Pisa Prov.), Cont'd

Square washers, 3", 1" diam.	9 Kgs.
Iron washers, normals 6 mm, 16 mm, & 20 mm	4 "
Assorted drawer locks	32 Each
Sardinian type locks	6 "
Sliding bolt	3 "
Wood screws, round head, 2 cm to 6 cm	52 Gross
" " flat " " 2 cm to 9 cm	21 "
metal screws, various sizes	289 Pieces
Long screws, 14 to 16 cm. length	54 Each
Shovels without handles	3 "
Sulphuric acid, 35 Ba.	50 Kgs.
Insulators, Milano type	3,000 Each

At MONETTI, ANTONIO, Via Vittorio Emanuele 64-66, Pisa.

Insulators, small, Milano type, in wood	5,000 Each
" " " bell shaped, 100/70 type	40 "
" " " wall, nut shaped (used to keep wires separate), type 50/55	500 "
Insulators, wall, nut shaped (used to keep wires separate), type 50/50	200 "
Insulators, wall, nut shaped (used to keep wires separate), type 40/45	200 "
Insulators, wall, nut shaped (used to keep wires separate), type 40/40	50 "
Insulators, for high tension wires	10 "
" " " nut shaped	100 "
" " " pipe shaped	2,000 "
" " " small, clamp type, for black wire	200 "
Radio tubes	16 Each

At MONTANELLI, GIUSEPPE, Monsacco, (Pisa Prov.).

Porcelain insulators
Wood insulator blocks
Porcelain roses (large)

500 Each
300 "
10 "

At 60% CANTONE F. TERRACINE "LAQUA TALLIA", Via S. Michele Scalzi, S. Pisa.

Casseroles
Cooking pans
Assorted pot covers

900 Each
19 "
150 "

Insulators, small, milano type, in wood
 " " , ball shaped, 100/70 type
 " , wall, nut shaped (used to keep wires
 separate), type 50/55
 Insulators, wall, nut shaped (used to keep wires
 separate), type 50/50
 Insulators, wall, nut shaped (used to keep wires
 separate), type 40/45
 Insulators, wall, nut shaped (used to keep wires
 separate), type 40/40
 Insulators, for high tension wires
 " , nut shaped
 " , pipe shaped
 " , small, clamp type, for black wire
 Radio tubes

5,000 Each
 50 "
 500 "
 200 "
 200 "
 50 "
 10 "
 100 "
 2,000 "
 200 "
 16 Each

At MONTANELLI, GIUSEPPE, Monsacco, (Pisa Prov.).

Porcelain insulators
 Wood insulator blocks
 Porcelain roses (large)

500 Each
 300 "
 10 "

606
 At SOC. CERAMICHE E TEGOLE "L'AQUILA ITALIANA", Via S. Michele Scalo, 8, Pisa.

Casseroles
 Cooking pans
 Assorted pot covers

900 Each
 19 "
 150 "

At INDUSTRIE CERAMICHE N. ZIONALI RIUNITE, Lario Chiel, 19, Rome.

China insulators (simple)
 " (in double)

2 Each
 1 "

12

APP-13 REMO

3

COPY NO.

ALLIED FORCE LOCAL RESOURCES SECTION

AFIR

Postal Address:
AFIR (EAC), APO 512

Telephone: RQ.E 66063

11 April 1945.

LRS/598

HEADQUARTERS

15 APR 1945

AFIR (EAC) INFORMATION 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 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 A.G. 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.

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4039/44

4039/42

3. It must, however, be noted that 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.

6026

10.12.62

W. B. S. SHELDON, Colonel,
Chief of Section (Fr),
A.P.L.R.S.

10.12.62

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

DISTRIBUTION:

See reverse.

11

Q

DISTRIBUTION

Copy No.	C-in-C Med.
1/2	Chief Commissioner, AC.
3	G-4 (A), AFHQ
4	G-4 (A), GHA, AFHQ
5/6	G-4 (B), AFHQ
7/10	G-4, 5th Army (Rear)
11	G (Main), AFHQ
12	G (Main), AFHQ
13	Eng. AFHQ
14/17	CL, AFHQ
18	S & T, AFHQ
19/21	Ord (A), AFHQ
22	Q, AFHQ
23	Ord (Br), AFHQ
24/26	REAF, AFHQ
27	Signal S.C. (A), AFHQ
28	Chief U.S. Eighth Fleet
29/31	HW (FOMALI)
32/33	HEI (FOTALLI)
34	NW (FOTALLI) ROLE
35	C-in-C Med. Rep., ROLE
36	CS, TARTATO
37	D. Eng. Prod. & Stores, AFHQ
38	AFSC/ATO
39/42	HQ, 214 Group, R.P.
43	Tn. Inc., CAP
44/46	BEA, PHS (ALIN)
47/48	REP., PHS (SOUTH)
49	ENG, PHS
50	ENG, PHS (SOUTH)
51	Ord, PHS
52	Ord, PHS (SOUTH)
53	Q, PHS
54	SIG. OFI., PHS
55	HQ, PHS (SOUTH)
56	HQ, Adriatic Base Command (P & C.O.)
57/58	AFSC (P), DNAS L of C
59	AFSC, Italy
60	HQ, AC
61	Air Forces Sub-Commission, AC
62/63	Commerce Sub-Commission, AC
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	

HQ, 214 Group, Rome
 Tn. Inc., CAP
 BE., PPS (ALIN)
 BE., PPS (SOUTH)
 TIG, PPS
 ENG, PPS (SOUTH)
 Ord, PPS
 Ord, PPS (SOUTH)
 MA, PPS
 Sig, Off., PPS
 HQ, PPS (SOUTH)
 HQ, Maritime Base Command (2 & C.O.)
 DOS (1), DOS 2 of 6
 PPS, Italy
 HQ, AC
 Air Forces Sub-Commission, AC
 Commerce Sub-Commission, AC
 Industry Sub-Commission, AC
 Economic Section (Regional Depot)
 Naval Sub-Commission, AC
 Public Works & Utilities Sub-Commission, AC
 Agriculture Sub-Commission, AC
 FLIS, AFHQ, Adv. Echelon, c/o HQ, 59 Area.
 FLIS, Naples Area
 FLIS, S.E. Area
 FLIS, Sicilian Area
 Public Works & Utilities Sub-Commission, AC
 (Electrical Rehabilitation Committee)
 FLIS, AFHQ (Caserta)
 DOS C.P. & P (Italy)
 DOS, C.P. & P (Naples)
 DOS, C.P. & P (Rome)
 DOS, C.P. & P (Bari)
 DOS, C.P. & P (Foggia Area)
 NOIC, Naples
 NOIC, Leghorn
 Senior Naval Officer, SICILY
 The Commanding Officer, U.S. "QUALIFIER"
 The Flag Officer, Taranto, Maritime & Lagoon Italy, for
 the Asst. Naval Store Officer.
 Transportation Sub-Commission, AC, c/o Tn. Inc., CAP
 FLIS, Leghorn
 COLMOB, FAIRMO
 War Diary
 File
 Shares

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44/46

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110/115

114

115/130

NON-CONTROLLED AND NON-RESTRICTED MATERIALSDITTA BRUGLIA AURELLI, San Benedetto Dell-Tronto.

Rayon

2,000 Kgs.

LUIGI GUZZINI, Sinalunga (Siena Province).

Wood screws; door locks, double & single; & hinges In small quantities
 Insulators 500 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	8 "
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	50 "

SOC. ANONIMA ESPLOSIVO CHEDDIE, Via Valle Benedetto, Salviano (outskirts of Livorno).

Sodium chloride (solid form in drums)

30 Tons

VITTORIO SCROFALINSE, Scrofano (Siena Province).

Flagons for Iodine Gelatine 90,062 Each
 Jan jars (5 kgs) 1,725 "
 Boxes, glass (for hypodermic needles, syringes & thermometers) 5,072 "
 Funnels, glass 570 "

All other glass, brass, chrome, for holding surgical

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	56 "

SOC. ANONIMA ESPLOSIVO CHIMICHE, Via Valle Benedetta, Selvino (outskirts of Livorno).

Sodium chloride (solid form in drums) 30 Tons

000000 VERRE SCROFINASSE, Scrofano (Siena Province).

Flagons for Iodine Gelatine	90,062 Each
Jar jars (5 kgs)	1,725 "
Boxes, glass (for hypodermic needles, syringes & thermometers)	5,072 "
Funnels, glass	570 "
Alloges (glass trays, oblong, for holding surgical instruments)	235 "
Bottles, bowl shaped	1,216 "
Small flasks for pharmaceutical use	1,500 "
Small flagons, 10 cu. cm, for pharmaceutical use	30,000 "
Flasks, wide	5,356 "
Drinking glasses	5,275 "
"Bernier" flasks	2,655 "
Bottles, small for medicine	5,306 "
Impules, glass bottles used in pharmacies	228 "
Bottles of 5 litres	520 "

DITTA. BAZZOCCHI ARTURO, 2, Corso Vittoria Auli, Forli.

Ceiling roses (large)	214 Each
Ceiling baseplates (wood)	3,100 "
'Milan' porcelain insulators	30,000 "
Insulators, 3,000 volt	23 "
Insulators, "27 Ginori"	40 "
Cable pulleys, 25 to 45 mm.	420 "
Walnut insulators, porcelain	64 "
Lamp protectors, assorted	13 "

(11)

DITT. BAZZOCCHI ARTURO, 2, Corso Ettore Laudi, Forli. (Cont'd).

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.M. Reflectors	50 "

EMMONDO BADEI, 39, Corso Vittorio Emanuele, Forli.

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 "

DITT. DELLO REZZINI, Colle val d'Elsa, Siena.

Radio sets	2 Each
(One set is "RAM" type, 1891, without tubes; the other set is "CROLEI" type, 7 tubed, also without tubes.)	
Insulators, small	1,100 Each
Insulators, with base, 25 x 25 mm	35 "
Insulators, with base, Ligure type, 2 hole	110 "

"MONTECATINI" SOC. GEN. per L'INDUSTRIA MINIERARIA 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 "

(One set is "RM" type, 7 tubed, also without tubes.)
set is "CROLEI" type, 7 tubed, also without tubes.)

Insulators, small
Insulators, with base, 25 x 25 mm
Insulators, with base, Ligure type, 2 hole

1,100 Each
35 "
110 "

"MONTECATINI" SOC. GEN. per L'INDUSTRIA MINIERIA E CHIMICA. GROSSETO, Orbetello
(Prov. Grosseto).

Bolts and nuts
Shovels
Pickaxes
Heavy iron scrap
Light iron scrap
Cast iron scrap
Cast iron (burnt)
Brass scrap
Bronze scrap
Phosphorous bronze cloth scrap
Bronze shavings
Angle iron
Steel, in bars
Antimony
Railroad ties

2,400 Kgs.
400 Each
30 "
1,590 Kgs.
400 "
1,800 "
60 "
126 "
653 "
412 "
605 "
3,000 "
2,200 "
100 "
670 Each

SOCIETA' GENERALE DI ESPLOSIVI MINIZIONI, (MONTECATINI), ORBETELLO, (Prov. Grosseto).

Aluminium powder
Bisnitrophenathaline
Nitrates
Oleum
Pentrite (Explosive)
Perchlorate of Potassium
Small paper sacks
"Lemaire" paper sacks
Various cardboard boxes
Tar coated paper for packing dynamite
Rolls of paper, various types, for packing dynamite
Paper in wide reels 10 x 15
Paper, not tanned, for dynamite
Paper, paraffined
Commercial detonators
Military detonators
Reinforced charges 906
Pentrite-compress and Perforators Cal. 20

4,000 Kgs.
10,708 "
30,000 "
10,214 "
3,701 "
12,473 "
775 "
53,000 Each
850,000 "
50,000 Sheets
32,000 Kgs.
40,000 "
2,000 "
3,500 "
890,000 Each
1,179,929 "
4,250 "
101,500 "

SOCIETA' GENERALE DI ESERCIZI MINIZIONI (NOTEL). Orbetello (Prov. Grosseto).
Cont'd.

Capsules C2M	383,115	Each
Capsule holders	205,600	"
Bombs	22,000	"
Anti-tank mines	462	"
Pentrite-compress S.L.I. & Taino	420,173	"
Loose charges of pentrolite	8,500	"

DITTA ERICO FINETTI, Via del Terzo, 7, Siena.

Insulators, for ball wire	400	Each
---------------------------	-----	------

DITTA ZANELLI GIO, Pieve di Simalunga, Siena.

Insulators, "B.T.", type C.N. 541	60	Each
Insulators, Milan type	500	Each

DITTA LIONARDO 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 30 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 REFRATTARI, Via del Chiusantello 24, Pisa.

Magnesium bricks	900	Tons
------------------	-----	------

Naples AREA.

602 Mixed Bronze

6 Tons +

+ Requests for this item should be made on AFPG who will obtain proper

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 RIFIUTARI, Via del Chiusatello 24, Pisa.

• Magnesium bricks

900 Tons

Naples AREA

602 Mixed Bronze

6 Tons +

+ Requests for this item should be made on ATRES who will obtain proper release from Salvage (Br).

"MONTECATINI" SOC. GEN. PER L'INDUSTRIA MINERARIA E CHIMICA, Grosseto, Orbetello (Prov. Grosseto).

Porcelain bell insulators:

Height 90 mm.

Height 140 mm.

400 Each
500 "

FERRETTI PIERINA, Ponsacco (Prov. Pisa).

Wood chisels
Brace & bits
Shovels
Spades

15 Each
18 "
1 "
3 "

"MONTECATINI" SOC. GEN. PER L'INDUSTRIA MINERARIA E CHIMICA, Galliflorentino (Prov. Florence).

Pipes, cement diameter 10/12 & smaller
Bricks, common
Insulators, porcelain & glass, various

200 Linear Mts.
140,000 Each
500 Each

DITTA FILI, BIANCHI, Sotto Borgo, Pisa,

Insulators, small, for internal use

6,150 Each

DITTA GIUSEPPE BIGLIONI & FIGLI, Laterina (Prov. Arezzo).

Hollow bricks, type I - 26x13x5 cm.
Hollow bricks, type II - 26x13x10 cm.
Hollow bricks, type III - 26x13x11 cm.
Bricks - 30x10x5 cm.

6,000 Each
8,000 "
1,500 "
4,000 "

CARTIERA FRATELLI BATTISTI, Popiano, Stia (Prov. Arezzo).

Cotton rags
Jute rags
Wood pulp
Cellulose
Glue

1,500 Kgs.
500 "
700 "
1,200 "
700 "
800 "
1,200 "
1,300 "

Aluminium sulphate

Colored folders 70 x 100 cm (for documents)
Blotting paper, 44 x 57 cm.

Copy No. 4ALLIED FORCE LOCAL RESOURCES SECTION
A.F.H.Q.APPROXIMATEPostal Address:
AFHRS (RmC), APO 512.

Telephone: ROME 66275.

LRS/216A

28 March 1945.

SUBJECT: Leather Belting Return - March 1945.

TO : See Distribution.

Reference Minute 48 of Allied Force Local Resources (Italian) Board, Miscellaneous Purposes Committee Minutes, circulated under LRS/216A dated 17 March 1945, following is leather belting return for March 1945 as received from HQ, AC:

a. Availability on 27 January 1945	948	Metres
b. Production 27/1 thru 26/2	2,780.60	"
c. Allocated 27/1 thru 26/2	1,789.20	"
d. Allocated but not collected	1,122.45	"
e. Availability on 27 February 1945	1,939.40	"

6023



S.J.B. LOUDON, Major, LRMG,
Secretary,
A. F. L. R. (ITALIAN) BOARD.

DISTRIBUTION:

As for Miscellaneous Purposes Committee Minutes 17 March 1945.

(10)

(Copy 36 retained by EC)

41037/CC

MAR 27 1945

C.C.

COPY NO. 3

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQPostal Address:
AFHQ (R.A.C.), APO 512.Telephone: JN13 6606,
25 March 1945.

LR/508

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 AIR (T.M.A.) BOARD.
2. This information is circulated for the use of addressees who has been compiled from miscellaneous reports recently received in this office.
3. It must, however, be born in mind that A.G., 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 (T.M.A.) 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.

6000
J. L. PRIGGOTT, Lt. Col., A.C.,
Acting Chief of Section (AF),
A.F.L.R.S.

THOMAS D. CHURCH, Col., A.C.,
Chief of Section (US),
A.F.L.R.S.

been compiled from miscellaneous reports.

3. It must, however, be born 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 AIG (TRAILER) 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, AG 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.

W. L. Prescott

6027
J. L. PRESCOTT, Lt. Col., AGO,
Acting Chief of Section (AG),
A.F.L.S.S.

THOMAS R. GIBSON, Col., AGO,
Chief of Section (AG),
A.F.L.S.S.

4039/CC

RECEIVED
26 MAR 1945
A. C.

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9 (Copy 60 retained by E.C.)

DISTRIBUTION

Com 10.

1/2
 1 Chief Commissioner, AC. —
 5/6 5-4 (A), AFPC
 7/10 5-4 (A), AFPC
 11 5-4 (B), AFPC
 12 5-4 (B), AFPC
 1/16 5-4 (B), AFPC
 17 5-4 (B), AFPC
 10/20 5-4 (B), AFPC
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 71/80 5-4 (B), AFPC
 81 5-4 (B), AFPC
 82 5-4 (B), AFPC

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NON-CONTROLLED AND NON-RESTRICTED MATERIALSS.A. COMERCIO 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 - 153 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 - 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 - 163 Pieces	"	70 - 54 Pieces
" 22 - 144 Pieces	" 60 - 102 Pieces	"	75 - 16 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

6021

Wood & Iron Screws, round head:

No. 12x15 - 190 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 - 16 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 - 106 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. 10x40 - 50 Pieces
" 45 - 33 Pieces	" 45 - 50 Pieces
" 50 - 97 Pieces	" 50 - 43 Pieces
" 9/32x20 - 67 Pieces	" 60 - 34 Pieces
" 140 - 6 Pieces	" 70 - 19 Pieces
" 150 - 9 Pieces	" 80 - 53 Pieces
" 3/8x30 - 34 Pieces	" 10x90 - 31 Pieces
" 35 - 9 Pieces	" 100 - 26 Pieces
" 40 - 41 Pieces	" 110 - 2 Pieces

Iron bolts, hexagonal head:

No. 3/16x15 - 0.400 Kgs.	No. 130 - 0.450 Kgs.
" 45 - 2.150 Kgs.	" 14x45 - 1.500 Kgs.

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S.A. COMERCIO 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 - 1.650 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. 15	- 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

No.	12x20	-	2.000 Kgs.
"	"	25	- 5.350 Kgs.
"	"	30	- 2.150 Kgs.
"	"	40	- 0.550 Kgs.
"	16x40	-	1.700 Kgs.
"	"	45	- 2.700 Kgs.
"	"	110	- 1.500 Kgs.
"	19x70	-	4.450 Kgs.

No.	50	-	68 Pieces
"	60	-	95 Pieces
"	3/16x15	-	107 Pieces
"	20	-	284 Pieces
"	25	-	276 Pieces
"	30	-	200 Pieces
"	5/16x15	-	11 Pieces
"	25	-	47 Pieces
"	30	-	100 Pieces
"	35	-	33 Pieces

No.	5	-	50 Pieces
Of cm. 16	-	4 Pieces	

Of cm. 14	-	12 Pieces	
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Of 3.3/4"	-	4 Pieces	
Of 5"	-	12 Pieces	

Of 2.1/2"	-	27 Pieces	
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Of 4"	-	16 Pieces	
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" 40 - 4 Pieces " 30 - 100 Pieces
 " 7/16x20 - 27 Pieces " 35 - 33 Pieces
Iron hinges, butterfly shape:
 No. 3/5/4 - 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 - 31 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 - 26 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, Sierra type, heavy:
 Of mm. 100 - 27 Pieces Of mm. 120 - 20 Pieces Of mm. 140 - 35 Pieces
Iron hinges, "Pamolles" type, with brass washer:
 Of mm. 80x50 - 6 Pieces Of mm. 60 - 6 Pieces
 Of mm. 140x55 - 9 Pieces Of mm. 160x60 - 7 Pieces
Iron hinges, "Pamolles" 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. COLECCIO ARTICULI E FERRAMENTI, S. S. (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
Of mm. 100 - 3 Pieces

Hinges with "Bommer" springs, flat head Chromo plated:

Of mm. 100 - 3 Pieces

Brass hinges, fixed, without knobs:

Of mm. 25x25 - 19 Pieces Of mm. 40x40 - 25 Pieces Of mm. 50 - 50 - 3 Pieces
Of mm. 35x25 - 13 Pieces Of mm. 50x35 - 11 Pieces Of mm. 60x60 - 6 Pieces
Of mm. 35x35 - 21 Pieces Of mm. 40 - 12 Pieces Of mm. 30x20 - 186 Pieces

Brass hinges, lift type, with iron spindle:

Of mm. 30x20 - 10 Pieces Of mm. 45x45 - 77 Pieces Of mm. 70x55 - 4 Pieces
Of mm. 35x25 - 18 Pieces Of mm. 50x30 - 6 Pieces Of mm. 80x60 - 11 Pieces
Of mm. 30 - 8 Pieces Of mm. 50 - 22 Pieces Of mm. 90x70 - 11 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 Of mm. 70x55 - 5 Pieces

Brass hinges, for screens or shutters:

Of mm. 40x25 - 5 Pieces

Brass hinges, "Pamolles" type, with iron spindle, olive shaped knob and brass washers:

Of mm. 45x50 - 22 Pieces Of mm. 60x60 - 15 Pieces
Of mm. 45x40 - 3 Pieces Of mm. 50x55 - 9 Pieces

Iron hinges, nickel-plated, "Pamolles" type, with spindle and olive shaped knob:

Of mm. 45x40 - 3 Pieces Of mm. 50x55 - 9 Pieces
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. 11 - 1.100 Kgs.
Of mm. 12 - 5.350 Kgs.
Of mm. 13 - 5.400 Kgs.
Of mm. 14 - 1.100 Kgs.
Of mm. 15 - 1.700 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. 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, "Pacnelles" type, with iron spindle, olive shaped knob and brass washers:

Of mm. 45x50 - 22 Pieces Of mm. 60x60 - 15 Pieces

Brass hinges, flat, "Pacnelles" 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, "Pacnelles" type, with spindle and olive shaped knob:

Of mm. 45x40 - 3 Pieces Of mm. 50x55 - 5 Pieces

Iron hinges, brass-plated, "Pacnelles" 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

6 Turn 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.

Iron washers "Crewer" type, flat section:

Of 1/8" - 700 Pieces Of 3/8" - 848 Pieces

Of 3/16" - 400 Pieces Of 7/16" - 929 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.

" 18 - 0,400 Kgs.

Nuts, iron, hexagonal, threaded, unchained:

Of 1/8" - 400 Pieces Of 7/32" - 812 Pieces

Of 5/32" - 876 Pieces Of 1/4" - 875 Pieces

Of 3/16" - 123 Pieces Of 5/16" - 62 Pieces

Nuts, iron, rough:

Of 3/16" - 0,500 Kgs.

Of 9/32" - 3,000 Kgs.

Nuts, hexagonal, turned, threaded decimally:

Of mm. 8 - 38 Pieces

Nuts, turned, threaded:

Of 5/16" - 6 Pieces

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S.A. COLLECCIO ARTICOLI METALLICI, Siena, (Cont'd).

Nuts, turned, crown-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 "Crown" keys:
 Of ca. 25 - 13 Pieces
 Padlocks: 23 Pieces
 Padlocks: Of ca. 50 - 11 Pieces
 Padlocks, round, "O.S.A.": Of ca. 35 - 12 Pieces
 Padlocks, small, with metallic plating: Of ca. 20 - 24 Pieces
 Screw drivers, with wooden handles: Of ca. 15 - 30 Pieces
 Pickaxes, Siena type, with blade and point: 73,200 Kgs.
 Pickaxes, small, Pistoia type, with triangular eye: 2 Pieces
 Pickaxes, small, special type for fixation: 3 Pieces
 Pickaxes, small, steel, without handle: 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, Pise type:
 Of ca. 20/21 - 13 Pieces Of ca. 24/25 - 4 Pieces Of ca. 26/28 - 7 Pieces
 Cupboard locks, with iron border, to be inserted:
 Of ca. 25 - 8 Pieces Of ca. 30 - 4 Pieces Of ca. 35 - 11 Pieces
 Cupboard locks, with brass border, to be inserted:
 Of ca. 25 - 4 Pieces
 Bench locks, 1 1/4 turns, with brass border, to be inserted:
 Of ca. 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-bars: 12 Pieces
 Bronzed locks, vertical:
 Of ca. 5 - 1 Piece
 Bronzed locks, vertical, with one key:
 Of ca. 8 - 3 Pieces Of ca. 10 - 1 Piece
 Bronzed locks, with latch, without keys:
 Of ca. 6 - 1 Piece Of ca. 8 - 2 Pieces
 Bronzed locks, latch type with 1 turn key (safety):

" 40 - 0.500 Kgs. " 6x60 - 3,500 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 - 1.850 Kgs.

Cotter Pins, iron, assorted sizes, in tin boxes of 144 pins per box: 82 boxes.

Pruning knives, Fisa type:

Of ca. 20/21 - 13 Pieces Of ca. 24/25 - 4 Pieces Of ca. 26/28 - 7 Pieces

Cupboard locks, with iron border, to be inserted:

Of ca. 25 - 8 Pieces Of ca. 30 - 4 Pieces Of ca. 35 - 11 Pieces

Cupboard locks, with brass border, to be inserted:

Of ca. 25 - 4 Pieces

Bench locks, 1 1/2 turns, with brass border, to be inserted:

Of ca. 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-eggs: 12 Pieces

Bronzed locks, vertical:

Of ca. 5 - 1 Piece

Bronzed locks, vertical, with one key:

Of ca. 8 - 3 Pieces Of ca. 10 - 1 Piece

Bronzed locks, with latch, without keys:

Of ca. 6 - 1 Piece Of ca. 8 - 2 Pieces

Bronzed locks, latch type with 1/4 turn key (safety):

No. 70x30 - 1 Piece No. 75x35 - 3 Pieces No. 70x35 - 6 Pieces

Locks, large, for swinging doors:

Of ca. 35 - 1 Piece

Locks, large, latch type, for swinging doors, rectangular stamped: 2 Pieces

Locks, large, bolt type:

Of ca. 30 - 2 Pieces Of ca. 35 - 2 Pieces Of ca. 25 - 6 Pieces

Locks, large, with flat keys:

Of ca. 25 - 1 Piece

Locks, for gates, of half-oon shape: 4 Pieces

Locks, for gates, with back knob, one turn: 1 Piece

Locks, for gates, with cylindrical key, Yale Type: 1 Piece

Locks, for cellars:

Of ca. 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 ca. 15 - 8 Pieces

Locks, small, for iron strongboxes, Yale type: 1 Piece

Locks, in iron:

Of ca. 15 - 1 Piece Of ca. 30 - 2 Pieces

Of ca. 20 - 2 Pieces Of ca. 40 - 1 Piece

Of ca. 60 - 14 Pieces

S.A. COMERCIO ARNICOLI METALLICI, Siena. (Cont'd).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 - 15 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 - 30 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 - 50 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 - 10 pieces Of m. 15 - 13 pieces

Locks, to be inserted, brass top-plate, with bolt:

Of m. 20 - 4 pieces Of m. 25 - 9 pieces

Of m. 17 - 5 pieces

Of m. 20 - 37 Pieces Of m. 50 - 50 Pieces Of m. 90 - 3 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. 70 - 7 Pieces
 Of m. 30 - 2 Pieces Of m. 45 - 4 Pieces Of m. 80 - 3 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. 70 - 12 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 made 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. 80 - 12 Pieces
 Of m. 35 - 12 Pieces Of m. 70 - 24 Pieces Of m. 90 - 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 - 15 Pieces Of m. 17 - 5 Pieces
Locks, to be inserted, brass top-plate, with bolt:
 Of m. 20 - 4 Pieces Of m. 25 - 8 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: 18 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.L., Via Giacinto Galvani 10, Livorno.

Raw materials:
 Gas produced tar and Gasogene Tar
 Manufactured product:
 Half finished products

1,000 Tons
 4/5,000 Qls.

At VERRERIA BOSCHI, Via M. Mastacchi 22, Livorno.

Sodium sulphate (half spoiled), 15 Tons
 Pulverized marble 10 Tons
 Shore sand 50 Tons
 Broken pieces of green glass (used for make-up) 80 Tons
 Grass to cover bottles and flasks 10 Tons

At INDUSTRIA NATIONALE AGGLOMERAZIONE CARBONI, Via del Parzocco 7, Livorno.

Mineral Pitch 130 Tons

At LORENZO GARDELLI, Via dei Turchini 9r, Siena.

Joints, 90°, black, (piping for gas or water) - From 3/8" to 2 1/4" dia. - total of 254 pieces.
 Joints, 90°, Galvanized, (piping for gas or water) - From 3/8" to 1 1/2" dia. - total of 30 pieces.
 Joints, 90°, black - From 1/8" to 2 1/4" dia. - total of 130 pieces.
 Joints, 90°, galvanized - From 1/8" to 2" dia. - total of 38 pieces.
 Bends, 45°, male & female ends - From 1/8" to 2" dia. - total of 97 pieces.
 Bends, 45°, male & female ends - galvanized, Of 1 1/2" dia. - total of 5 pieces.
 Bends, 45°, black - From 1/8" to 2" - total of 125 pieces.
 Bends, 45°, galvanized - of 1" dia. - total of 6 pieces.
 Elbows and elbow reducers, black - From 1/8" to 3" dia. - total of 1158 pieces.
 Elbows and elbow reducers, galvanized - From 1/8" to 2 1/4" dia. - total of 1221 pieces.
 Elbows, 90°, male and female ends, galvanized - From 1/8" to 2" dia. - total of 68 pieces.
 Elbows, 90°, male and female ends, black - From 3/8" to 3" dia. - total of 220 pieces.
 Elbows, 90°, with joining piece, flat seat, black - From 3/8" to 2" dia. - total of 152 pieces.
 "T's", with reduced junctions, black - From 1/8" to 3" dia. - total of 1321 pieces.
 "T's", with reduced junctions, galvanized, From 3/8" to 2 1/2" dia. - total of 761 pieces.
 "T's", 45°, black - From 1/8" to 2 1/4" dia. - total of 6 pieces.
 "T's", 45°, galvanized - From 1/8" to 1" dia. - total of 7 pieces.
 Crosses, 90°, black - From 1/8" to 2" dia. - total of 66 pieces.
 Crosses, 90°, galvanized - From 1/8" to 2" dia. - total of 114 pieces.
 Unions, three way, black - From 2" to 3" dia. - total of 4 pieces.
 Unions, "T's", three way, 90°, black - From 1/8" 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 3/8" to 3" dia. - total of 194 pieces.
 Reducers, concentric, socket type, galvanized - From 3/8" to 1 1/4" dia. - total of 132 pieces.

Bends, 45°, black - from 1" to 2" dia. - total of 6 pieces.
 Bends, 45°, galvanized - of 2" dia. - total of 1158 pieces.
 Bends, 45°, galvanized - from 1" to 3" dia. - total of 614 pieces.
 Elbows and elbow reducers, black - from 1" to 2" dia. - total of 1221 pieces.
 Elbows and elbow reducers, galvanized - from 1" to 2" dia. - total of 1221 pieces.
 Elbows, 90°, male and female ends, galvanized - from 1" to 2" dia. - total of 68 pieces.
 Elbows, 90°, male and female ends, black - from 3/8" to 3" dia. - total of 220 pieces.
 Elbows, 90°, male and female ends, flat seat, black - from 3/8" to 2" dia. - total of 152 pieces.
 Elbows, 90°, with reduced junctions, black - from 1/8" to 3" dia. - total of 1321 pieces.
 Elbows, 90°, with reduced junctions, galvanized, from 3/8" to 2 1/2" dia. - total of 761 pieces.
 "T's", 45°, black - from 1" to 2 1/2" dia. - total of 7 pieces.
 "T's", 45°, galvanized - from 1" to 1" dia. - total of 60 pieces.
 "T's", 45°, galvanized - from 1" to 2" dia. - total of 114 pieces.
 Crosses, 90°, black - from 1" to 2" dia. - total of 4 pieces.
 Crosses, 90°, galvanized - from 1" to 3" dia. - total of 102 pieces.
 Unions, three way, black - from 1" to 2" - total of 11 pieces.
 Unions, "T's", three way, 90°, black - from 1" to 2" - total of 11 pieces.
 Unions, "T's", three way, 90°, galvanized - from 1" to 3" dia. - total of 194 pieces.
 Reducers, concentric, socket type, black - from 3/8" to 1 1/4" dia. - total of 132 pieces.
 Reducers, concentric, socket type, galvanized - from 3/8" to 1 1/4" dia. - total of 692 pieces.
 Joints, socket type, black - from 1/8" to 2" dia. - total of 614 pieces.
 Joints, socket type, galvanized - from 1" to 1 1/4" dia. - total of 20 pieces.
 Unions, socket type, black - of 1" dia. - total of 20 pieces.
 (Manicotti Distribuzione Maschio e Regina)
 Joints, socket type, left and right thread - black - from 3/8" to 2 1/4" dia. - total of 197 pieces.
 (Manicotti Destri e Sinistri)
 Joints, socket type, left and right thread, used as reducers - from 3/8" to 2 1/4" dia. - total of 749 pieces.
 Unions, black, threaded inside and outside, used as reducers - from 3/8" to 2" dia. - total of 336 pieces.
 Unions, galvanized, threaded inside and outside, used as reducers - from 3/8" to 2" dia. - total of 645 pieces.
 Unions, graduated dia. (for sealing) with hexagonal nut, black - from 1/4" to 3" dia. - total of 214 pieces.
 Unions, graduated dia. (for sealing) with hexagonal nut, galvanized - from 1/4" to 2" dia. - total of 146 pieces.
 Plugs, with square tops (for sealing pipe ends), galvanized - from 1" to 2" dia. - total of 52 pieces.
 Plugs, with square tops (for sealing pipe ends), black - from 1" to 2" dia. - total of 42 pieces.
 Stopper, black, female, hexagonal, to close end of pipe - from 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 $\frac{1}{4}$ " to $1\frac{1}{2}$ " dia. - total of 14 pieces.
 Steel nipples, black - From $\frac{3}{8}$ " to $2\frac{1}{2}$ " 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 153 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 " - 6 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.

2 Tons
 6 Tons
 13 Tons
 7 Tons
 8 Tons

At SOC. CHIMICA DELL'ANIENE, MONIGLIONE SOLWAY (Livorno Prov.).

Liquid Chlorine
 Chloridric acid
 Trichlorotylene
 Tetrachlorotone
 Bioxide of Manganese

At LA MAGONA DI CECINA, Cecina.

40,000 Each
 20,000 Each
 60,000 Each
 2,000 Each
 500 Each
 200 Each

Building bricks (with holes, unburned, 22x11x8
 Building bricks, special, pressed, unburned
 Building bricks, special, pressed for use in floors or
 60 buildings, square shape, unburned
 Iron Covers (dimensions not stated)
 Convex bricks of 42 cm., burned
 Large square bricks for ovens

Hammers with oval hole for handle - total of 4 Kgs.
Small claw hammers, for carpenters - total of 1,500 Kgs.

Bolts, hexagonal head:

Of 3/4"	- 106 Kgs.	Of 13x70"	- 3,900 Kgs.
Of 5/8x30"	- 17 Kgs.	Of 9/16x90"	- 4,900 Kgs.
Of 10x20"	- 8 Kgs.	Of 3/16x20"	- 4,000 Kgs.

Nuts, hexagonal, with coarse thread - 55 Kgs.

Nuts, not threaded - 30 Kgs.

Iron washers - 5,400 Kgs.

At SOC. CHIMICA DELL'ANTIENE, ROSELIANO SOLWAY (Livorno Prov.).

Liquid Chlorine

Chloridric acid

Trichlorethylene

Tetrachlorotone

Bioxide of Manganese

2 Tons
6 Tons
13 Tons
7 Tons
8 Tons

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

60 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 DANTI, 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
5 Each
3 Each
2 Each
4 Each
5 Each

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

Postal Address:
AFIRS (RAAC), APO 512
Telephone: ROME 66063
15 March 1945.

LRS/598/33

AVAILABILITY REPORT NO. 9

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.

6017

March

10-11-45

43

506000

COPY NO. 3

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.

6017

J. L. PRESCOTT, Lt. Col., AQMG,
Acting Chief of Section (Pr),
A.F.L.R.S.

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

4039/2

8

Q

DISTRIBUTION

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11	Q (Maint), AFHQ.
12	Q (AE), AFHQ.
13/16	CE, AFHQ.
17	CE, MTOUSA.
18/20	EST, AFHQ.
21	Ord (A), AFHQ.
22	Q, AFHQ.
23/25	DOS, AFHQ.
26	IAE, AFHQ.
27	Signal Sec. (A), AFHQ.
28/30	Comdr. U.S. Eighth Fleet.
31/32	RM (FUTALI).
33	RM (FUTALI).
34	RM (FUTALI), ROME.
35	C-in-C Med. Ref., AFHQ.
36	CS, TARANTO.
37	D. Eng. Prod. & Stores, AFHQ.
38/41	AFSC/ATO.
42	HQ, 214 Group, RAF.
43/45	Tn. Inc., CME.
46/47	RPA, PBS (MAIN).
48	RPA, PBS (SOUTH).
49	ENG, PBS.
50	ENG, PBS (SOUTH).
51	Ord, PBS.
52	Ord, PBS (SOUTH).
53	QM, PBS.
54	Sig. Off., PBS.
55	HQ, PBS (SOUTH).
56/57	HQ, Adriatic Base Command (P & C.O.).
58	ADCS (F), DLOS L of C.
59	IER, ITALY.
60	HQ, AC.
61	Air Forces Sub-Commission, AC.
62	Commerce Sub-Commission, AC.
63/64	Industry Sub-Commission, AC.
65	Economic Section (Regional Depot).
66	Naval Sub-Commission, AC.
67/68	Public Works & Utilities Sub-Commission, AC.
69/88	AFRS, AFHQ, Adv. Echelon, c/o HQ, 59 Area.
80	AFRS, Naples area.

36 CS, TARANTO.
 37 D. Eng. Prod. & Stores, AFHQ.
 38/41 AFSC/ATO.
 42 HQ, 214 Group, R&F.
 43/45 Tn. Inc., CMF.
 46/47 RPA, PES (MALM).
 48 RPA, PES (SOUTH).
 49 ENG, PES.
 50 ENG, PES (SOUTH).
 51 Ord, PES.
 52 Ord, PES (SOUTH).
 53 GK, PES.
 54 Sig. Off., PES.
 55 HQ, PES (SOUTH).
 56/57 HQ, Adriatic Base Command (P & C.O.).
 58 ADOS (P), DUS L of C.
 59 DER, ITALY.
 60 HQ, AC.
 61 Air Forces Sub-Commission, AC.
 62 Commerce Sub-Commission, AC.
 63/64 Industry Sub-Commission, AC.
 65 Economic Section (Regional Depot).
 66 Naval Sub-Commission, AC.
 67/68 Public Works & Utilities Sub-Commission, AC.
 69/83 AFERS, AFHQ, Adv. Echelon, c/o HQ, 59 Area.
 88 AFERS, Naples Area.
 90 AFERS, S.E. Area.
 91 AFERS, Sicilian Area.
 92 Public Works & Utilities Sub-Commission, AC.
 93 (Electrical Rehabilitation Committee).
 94 AFERS, AFHQ (Caserta).
 95 ADOS C.P. & P (Italy).
 96 DADOS, C.P. & P (Naples).
 97 DADOS, C.P. & P (Rome).
 98 DADOS, C.P. & P (Bari).
 99 DADOS, C.P. & P (Forward Area).
 100 NOIC, Naples.
 101 NOIC, Leghorn.
 102 Senior Naval Officer, SICILY.
 103 The Commanding Officer, PES 'HAMILCAR'.
 104 The Flag Officer, Taranto, Adriatic & Liaison
 105 Italy, for the Asst. Naval Store Officer.
 106 Transportation Sub-Commission, AC, c/o Tn. Inc., CMF.
 107/110 AFERS, Leghorn.
 111 COMMOB, FALZBO.
 112/130 War Diary.
 File.
 Spares.

NON-CONTROLLED AND NON-RESTRICTED MATERIALSINDUSTRIA GOMMA SINTETICA, TERNI.

<u>Pumps</u>	3 Each
Electric drive:	
Motor rating 1.5 HP, 1450 RPM, 220 Volts Delta	
28 Amps, Freq. 50.	
Pump Rating 630 Litres per minute at H3 MT.	
 Pumps with Motors:	
Motor Rating 2.5 HP, 500/290 Volts, 6/3.46 Amps,	
Freq. 50, 1450 RPM.	
 Pump as above, deficient of Motor	1 Each
High speed Pump booster 2" x 2"	1 Each
No rating available.	
 Air Coolers or Fume Extractors:	
Motor rating- HP 2, Voltage 220, Delta Amps. 5,	
RPM 2800, Freq. 50.	18 Each

COSTRUZIONI MECCANICHE AERONAUTICHE, S.A., Marina di Pisa, Via
Maiorca 2.

Cement	30 Tons
Re-inforced glass (Dimensions being secured)	220 Ma.

S.A. LUIGI FLORIDI FICAI & SANI, Ambra (Buccine).

Brooms, ready made	40,000 Each
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MONTECATINI SOC. GEN., Porto Recanati.

Sulphuric Acid (50°)	200 Tons
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SOC. CEMENTI PORTO RECANATI, Porto Recanati.

Clinker	150 Tons
Limestone	100 Tons
Limestone (dust)	200 Tons
Clay	200 Tons
Portland Cement	300 Tons

601

Air Coolers or Fume Extractors:

Motor rating- HP 2, Voltage 220, Delta Amps. 5,
RPM 2800, Freq. 50.

18 Each

COSTRUZIONI MECCANICHE AERONAUTICHE, S.A., Marina di Pisa, Via
Maiorca 2.

Cement

Re-inforced glass (Dimensions being secured)

30 Tons
220 Ma.

S.A. LUIGI FLORIDI FICAI & SANI, Ambra (Buccine).

Brooms, ready made

40,000 Each

MONTECATINI SOC. GEN., Porto Recanati.

Sulphuric Acid (50°)

200 Tons

SOC. CEMENTI PORTO RECANATI, Porto Recanati.

Clinker

Limestone

Limestone (dust)

Clay

Pozzualite (lava stone)

Gypsum

Pyrates (ash)

150 Tons
100 Tons
200 Tons
200 Tons
300 Tons
50 Tons
2,000 Tons

DITTA L. CAVERNI & G. PECORI DI GINO PECORI, Via Mastacchi 9, Leghorn.

Sodium Silicate crystals

15 Tons

SOCIETA CERAMICA RICHARD GINORI, Via S. Michele degli Scalzi, Pisa.

Plates, round, flat, 19 cm. (crockery)

Plates, round, flat, 23 cm. (crockery)

Plates, round, for soap, 23 cm. (crockery)

Cups (crockery)

Saucers (crockery)

Bowls, 12 cm. (crockery)

Bowls, 14 cm. (crockery)

Bowls, 15 cm. (crockery)

100 Each
100 Each
100 Each
100 Each
100 Each
100 Each
100 Each

CARTIERE PIETRO MILLANI, STABILIMENTO DI PIORACO, Pioraco.

Paper, writing, typing and wrapping

145 Tons

8

SOC. MONTECATINI STABILIMENTO SULLICATI & ARTURO CLERMARE DI LIVORNO,
Leghorn.

Bohemian Caoline (stone with which porcelain is made)	170 Tons
Sardinian Caoline	91.5 Tons
Quartz sand, rough	500 Tons
Quartz sand, ground	11 Tons
Mineral Pitch	2 Tons
Sodium sulphate	19 Tons
Refractory earth for crucibles	35 Tons

SOCIETA ITALIANA LITOPONE, NUOVA PORTO INDUSTRIALE, Via Leonardo da
Vinci, 7, Livorno.

Muriatic Acid	2 Tons
Sulphuric Acid (low grade)	40 Tons
Ground barite (1st quality)	20 Tons
Ground barite (2nd quality)	120 Tons
Barite rock	2,520 Tons
Calcinated calamine	560 Tons
Calcium carbonate	40 Tons
Calcium hypochloride	50 Tons
Sodium	1.2 Tons
Solfanidro, in lumps	70 Tons
Barium sulphur, rough (semi-finished)	270 Tons

FABBRICA INTERCONSORZIALE MARCHEGIANA DI CONCIMI E PRODOTTI CHIMICI,
Porto S. Elpidio.

Lead Nitrate	700 Kilos
Anhydrous sodium sulphate	14 Tons
Lime	15 Tons
Sulphuric acid (varying from 54 to 40-50 Be - in bulk and demi-johns)	40 Tons
Refractory bricks	10,000 Each

MATERIALI REFRATTARI SOCIETA PER AZIONI, Piazza 11 Maggio 2, Livorno.

Refractory or fire clay	960 Tons
Burned fire clay	260 Tons
6013 Silicon-Aluminum refractory bricks	100 Tons
Bauxite, unburned	25 Tons
Fireclay, burned	490 Tons
Fireclay, unburned	530 Tons
Old fireclay bricks (Grog)	1,250 Tons
Quartz	500 Tons

Barite rock 2,520 Tons
 Calcinated calamine 560 Tons
 Calcium carbonate 40 Tons
 Calcium hypochloride 50 Tons
 Sodium 1.2 Tons
 Solfanidro, in lumps 70 Tons
 Barium sulphur, rough (semi-finished) 270 Tons

FABBRICA INTERCONSORZIALE MARCHEGIANA DI CONCIMI E PRODOTTI CHIMICI,
 Porto S. Elpidio.

Lead Nitrate 700 Kilos
 Anhydrous sodium sulphate 14 Tons
 Lime 15 Tons
 Sulphuric acid (varying from 54 to 40-50 Be - in bulk and demi-johns) 40 Tons
 Refractory bricks 10,000 Each

MATERIALI REFRAATTARI SOCIETA PER AZIONI, Piazza 11 Maggio 2, Livorno.

6015 Refractory or fire clay 960 Tons
 Burned fire clay 260 Tons
 Silicon-Aluminum refractory bricks 100 Tons
 Bauzite, unburned 25 Tons
 Fireclay, burned 490 Tons
 Fireclay, unburned 530 Tons
 Old fireclay bricks (Grog) 1,250 Tons
 Quartz 500 Tons
 Silicon sand 25 Tons
 Toasted granulated cork 6 Tons
 Fireclay bricks 1,650 Tons
 Graphite stoppers 580 Tons

DITTA DEL CHIOCCA, Piazza S. Felice, Pisa.

Zinc, clippings 300 Kgs.
 Brass, turnings 35 Kgs.
 Chrome aluminum, semi-worked 30 Kgs.

DITTA G. LAVELLI, Via Contessa Matilde 2, Pisa.

Magnesium oxide and calcinated magnesite 200 Tons
 Magnesium carbonate (fertilizer) 30 Tons
 Accumulator Acid 20,000 Litre

CARTIERE DI SARTEANO, Silvio Bellardoni, Sarteano.

Packing paper 9 Tons
 Paper, for writing, white 6 Tons
 Paper, for writing, colored 5 Tons

SOC. ROMANA ZUCCHERO, Via Mecenate 49, Arezzo.

Alcohol, denatured, 90.2%	20 Ettanidri
Alcohol, denatured, 99.8%	70 Ettanidri
Amilico (Amilico is a pure alcohol, used in pharmacies, etc.)	120 Kgs.

DITTA VIRGILIO SEMPLICI & FIGLI, Siena.

Hollow bricks	50,000 Each
Roofing tiles	900 Sq. metres
Miscellaneous bricks & tiles	8,000 Each

ETRURIA, Compiobbi, Florence.

Iron sulphate	300 Tons
Nitric acid	6 Tons
Sulphuric acid, commercial	300 Tons
Sulphuric acid, battery	20 Tons
Copper sulphate	23 Tons

SOC. ANONIMA TOSCANA DI PRODOTTI REFRATTORI, Portovecchio di Piombino.

Silica - Aluminium refractory bricks	100 Tons
Silica refractory bricks	50 Tons
Unburned assorted type refractory bricks	250 Tons

6014

8

MAR 2 1945

COPY NO. 3

1404

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQPostal Address:
AFIRS (RAAC), APO 512

Telephone: ROME 66063

28 February 1945.

LRS/598/28

AVAILABILITY REPORT NO. 8

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 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 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, 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.

6013

J. L. PRESCOTT, Lt. Col., AMG,
Chief of Section (Br).THOMAS R. GIBSON, Col., AUS,
Chief of Section (US),
AFIRS.

403

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6013

J. L. PRESCOTT, Lt. Col., AMG,
Acting Chief of Section (Br),
A.F.L.R.S.

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

4039/CC



① 60

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5/6	G-4 (B) AFHQ
7/10	Q(Maint), AFHQ
11	Q(AE), AFHQ
12	CE, AFHQ
13/16	CE, MTCUSA
17	DST, AFHQ
18/20	Ord (A), AFHQ
21	QM, AFHQ
22	DCS, AFHQ
23/25	DME, AFHQ
26	Signal Sec. (A) AFHQ
27	Comdr. US EIGHTH Fleet
28/30	RN (FONNAM)
31/32	RN (TOTALI)
33	RN (TOTALI) ROITE
34	RN (TOTALI) Rep. ROITE
35	C-in-C Med. Rep. ROITE
36	CS, TARANTO
37	D. Eng. Prod. & Stores, AFHQ
38/41	AAFSC/MTO
42	HQ, 214 Group, RAF
43/45	Tn. Inc. CMT.
46/47	BPA, PBS (MLIN)
48	BPA, PBS (SOUTH)
49	ENG, PBS (SOUTH)
50	ENG, PBS (SOUTH)
51	Ord, PBS (SOUTH)
52	Ord, PBS (SOUTH)
53	QM, PBS
54	Sig. Off., PES
55	HQ, PBS (SOUTH)
56/57	HQ, Adriatic Depot (P & C.O.)
58	ADOS (P), DDOS of C
59	DMR, ITALY
60	HQ, AC
61	Air Forces Sub-Commission, AC
62	Commerce Sub-Commission, AC
63/64	Industry Sub-Commission, AC
65	Economic Section (Regional Depot)
66	Naval Sub-Commission, AC
	Utilities Sub-Commission, AC

36 CS, TARANTO
 37 D. Eng. Prod. & Stores, AFHQ
 38/41 AFSC/MTO
 42 HQ, 214 Group, RAF
 43/45 Tn. Inc. CMF.
 46/47 BPA, PBS (MAIN)
 48 BPA, PBS (SOUTH)
 49 ENG, PPS
 50 ENG, PPS (SOUTH)
 51 Ord, PBS
 52 Ord, PBS (SOUTH)
 53 QM, PBS
 54 Sig. Off., PES
 55 HQ, PBS (SOUTH)
 56/57 HQ, Adriatic Depot (P & C.O.)
 58 ADOS (P), DDOS : of C
 59 DMR, ITALY
 60 HQ, AC
 61 Air Forces Sub-Commission, AC
 62 Commerce Sub-Commission, AC
 63/64 Industry Sub-Commission, AC
 65 Economic Section (Regional Depot)
 66 Naval Sub-Commission, AC
 67/68 Public Works & Utilities Sub-Commission, AC
 69/76 AFIRS, AFHQ, Adv. Echelon, c/o HQ, 59 AREA
 77 AFIRS, Naples Area
 78 AFIRS, S.E. Area
 79 AFIRS, Sicilian Area
 80 Public Works & Utilities Sub-Commission, AC
 81 (Electrical Rehabilitation Committee)
 82 AFIRS, AFHQ (Caserta)
 83 ADOS C.P. & P (Italy)
 84 DADOS, C.P. & P (Naples)
 85 DADOS, C.P. & P (Rome)
 86 DADOS, C.P. & P (Bari)
 87 DADOS, C.P. & P (Forward Area)
 88 NOIC, Naples
 89 NOIC, Leghorn
 90 Senior Naval Officer, SICILY
 91 The Commanding Officer, HMS 'HAMILCAR'
 92 The Flag Officer, Taranto, Adriatic & Liaison
 93 Italy, for the Asst. Naval Store Officer.
 94/110 Transportation Sub-Commission AC, c/o Tn Inc, CMF
 File

NON-CONTROLLED AND NON-RESTRICTED MATERIALSCANTIERI NAVALI RIUNITI, ANCONA.

Iron Plates		Dimensions in		No. of Sheets		Dimensions in		No. of Sheets		Dimensions in		
1	1	5100	x 1700	x 84	2	6700	x 1100	x 10	2	6700	x 1100	x 10
1	1	5900	x 1600	x 94	1	8500	x 1800	x 94	1	8500	x 1800	x 94
1	1	7500	x 1900	x 84	2	4500	x 1300	x 8	2	4500	x 1300	x 8
1	1	6000	x 1700	x 7	1	4500	x 1200	x 74	1	4500	x 1200	x 74
1	1	4000	x 1300	x 16	1	3500	x 1300	x 16	1	3500	x 1300	x 16
1	1	8000	x 1500	x 7	26	7000	x 1800	x 5	26	7000	x 1800	x 5
1	1	6000	x 1200	x 6	3	7000	x 1500	x 64	3	7000	x 1500	x 64
1	1	6000	x 1200	x 5	1	5000	x 1400	x 7	1	5000	x 1400	x 7
1	1	7000	x 1300	x 4	2	7000	x 1200	x 5	2	7000	x 1200	x 5
1	1	6000	x 1300	x 7	1	6000	x 1000	x 5	1	6000	x 1000	x 5
1	1	7000	x 1000	x 4	1	6000	x 1000	x 10	1	6000	x 1000	x 10
1	1	6000	x 1000	x 15	2	2000	x 1200	x 84	2	2000	x 1200	x 84
1	1	6600	x 1400	x 84	5	6000	x 1200	x 64	5	6000	x 1200	x 64
1	1	4200	x 1900	x 84	2	6300	x 1200	x 11	2	6300	x 1200	x 11
1	1	6700	x 1200	x 11	1	6300	x 1100	x 11	1	6300	x 1100	x 11
1	1	9000	x 2000	x 12	1	6000	x 1500	x 7	1	6000	x 1500	x 7
1	1	5000	x 1500	x 4	1	5000	x 1500	x 5	1	5000	x 1500	x 5
1	1	7000	x 1600	x 6	5	5000	x 1500	x 6	5	5000	x 1500	x 6
1	1	5000	x 1500	x 4	5	6000	x 1500	x 5	5	6000	x 1500	x 5
1	1	4000	x 1200	x 5	7	2400	x 1700	x 5	7	2400	x 1700	x 5
1	1	2900	x 1000	x 6	4	2400	x 1500	x 5	4	2400	x 1500	x 5
1	1	2400	x 1300	x 5	4	4400	x 1000	x 7	4	4400	x 1000	x 7
1	1	4500	x 1400	x 5	6	6100	x 1000	x 6	6	6100	x 1000	x 6
1	1	4900	x 700	x 7	1	3900	x 1000	x 5	1	3900	x 1000	x 5
1	1	4800	x 600	x 7	2	4900	x 1000	x 6	2	4900	x 1000	x 6
1	1	7000	x 1200	x 6	1	1500	x 1500	x 6	1	1500	x 1500	x 6
1	1	2400	x 900	x 6	15	2000	x 700	x 6	15	2000	x 700	x 6
1	1	2700	x 800	x 6	2	2500	x 900	x 6	2	2500	x 900	x 6
1	1	3000	x 1500	x 24	2	3600	x 1100	x 10	2	3600	x 1100	x 10
1	1	2000	x 1000	x 4	10	2000	x 1000	x 6	10	2000	x 1000	x 6
1	1	1000	x 1000	x 8	2	3000	x 1000	x 24	2	3000	x 1000	x 24
1	1	2500	x 1000	x 3	2	2400	x 1600	x 10	2	2400	x 1600	x 10
1	1	2500	x 2000	x 7	1	2000	x 1000	x 3	1	2000	x 1000	x 3
1	1	2000	x 1500	x 30	6	2000	x 1000	x 10	6	2000	x 1000	x 10
1	1	5600	x 1100	x 11	3	2000	x 1000	x 5	3	2000	x 1000	x 5
1	1	2400	x 1700	x 16	3	2000	x 1000	x 10	3	2000	x 1000	x 10
1	1	1500	x 1200	x 13	3	5700	x 800	x 14	3	5700	x 800	x 14
1	1	6000	x 1200	x 14	3	2700	x 2000	x 16	3	2700	x 2000	x 16
1	1	6000	x 1200	x 14	3	4500	x 950	x 3	3	4500	x 950	x 3
1	1	6000	x 1200	x 14	3	5300	x 1500	x 3	3	5300	x 1500	x 3
1	1	6000	x 1200	x 14	3	4000	x 500	x 3	3	4000	x 500	x 3

6600	x	1400	x	8 $\frac{1}{2}$	4
4300	x	1900	x	3 $\frac{1}{2}$	1
6300	x	1200	x	11	1
9000	x	2000	x	12	1
6000	x	1500	x	4	2
7000	x	1600	x	6	5
5000	x	1500	x	4	5
4000	x	1200	x	5	8
2900	x	1000	x	6	4
2400	x	1300	x	5	5
4500	x	1400	x	5	2
4900	x	700	x	7	4
4800	x	600	x	7	6
7000	x	1200	x	6	4
2400	x	900	x	6	2
2700	x	600	x	6	1
3000	x	1500	x	2 $\frac{1}{2}$	2
2000	x	1000	x	4	5
1000	x	1000	x	8	3
2500	x	1000	x	3	2
2500	x	2000	x	7	1
2000	x	1500	x	30	1
5600	x	1100	x	11	1
2400	x	1700	x	16	4
1500	x	1200	x	13	1
6000	x	1200	x	3 $\frac{1}{2}$	7
6000	x	1400	x	3	1
5000	x	900	x	3	1
4300	x	900	x	3	1
6000	x	1000	x	3 $\frac{1}{2}$	2
4200	x	900	x	3	1
6000	x	1000	x	3	1
3900	x	900	x	4	3
2500	x	900	x	4	2
3600	x	1100	x	4 $\frac{1}{2}$	2
5700	x	1000	x	4	1
5100	x	1100	x	4 $\frac{1}{2}$	1
3200	x	1200	x	4	1
4500	x	900	x	4	1
5000	x	1300	x	5	1
6500	x	100	x	5	3
6000	x	1600	x	5	4
4500	x	1600	x	5	4
5000	x	700	x	5	4
4500	x	1000	x	5	4
4600	x	1300	x	5	4
3800	x	800	x	5	4
5000	x	1600	x	5	4
4000	x	1200	x	5	4
5000	x	1700	x	5	4
6000	x	900	x	5	4
6000	x	1000	x	5	4

6012

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CANTIERI NAVALI RIUNITI, Arcona (Cont'd).

Iron Plates		Dimensions mm	
No. of Sheets		No. of Sheets	
8	5000 x 1500 x 5	1	1500 x 1400 x 5
1	4800 x 1000 x 5 $\frac{1}{2}$	1	4700 x 1000 x 5
1	4300 x 1000 x 5	2	4500 x 1000 x 5
2	6000 x 1500 x 5	1	4300 x 1000 x 5
1	4300 x 1300 x 5	1	4600 x 1300 x 5
10	5000 x 2000 x 5	1	2000 x 1300 x 5
1	4300 x 1100 x 5	1	5000 x 1200 x 5
1	3900 x 800 x 5	1	6100 x 900 x 5
1	5300 x 1000 x 5	1	2000 x 1000 x 5
1	3400 x 600 x 5	1	6000 x 1200 x 5 $\frac{1}{2}$
1	5600 x 1300 x 5	2	5000 x 700 x 5 $\frac{1}{2}$
1	5600 x 1000 x 5	1	6000 x 1000 x 5
1	3000 x 1200 x 5	2	4300 x 1200 x 5
2	5900 x 1000 x 5	1	5500 x 1200 x 5 $\frac{1}{2}$
1	10000 x 1900 x 11	2	9900 x 1600 x 9
1	6500 x 1200 x 6	1	8000 x 1500 x 9
1	8000 x 1000 x 10	1	5980 x 1000 x 5
1	4300 x 1100 x 5	1	4800 x 1000 x 5
1	5000 x 1000 x 6	2	5400 x 1200 x 6
1	5500 x 1100 x 6	2	5400 x 1200 x 6
2	5500 x 1100 x 6	2	4900 x 1500 x 6
1	7300 x 1100 x 6	1	5600 x 900 x 6
1	7200 x 1100 x 6	1	3700 x 600 x 6
2	4000 x 600 x 6	2	5100 x 1000 x 6
1	5600 x 900 x 6	1	6000 x 2000 x 6
2	1600 x 1200 x 6	1	3900 x 1000 x 6
1	4500 x 1000 x 6	1	5000 x 1100 x 6
1	4000 x 900 x 6	1	3000 x 2000 x 6
2	7800 x 1300 x 6 $\frac{1}{2}$	1	3900 x 1000 x 6
1	2400 x 1400 x 6 $\frac{1}{2}$	1	3300 x 1600 x 6
1	2800 x 1500 x 6	1	2500 x 800 x 6
1	5000 x 1300 x 5	4	5000 x 1500 x 5
1	5500 x 1500 x 5	1	5600 x 1100 x 5
2	5000 x 1000 x 5	1	8000 x 1500 x 5
2	6800 x 1500 x 5	2	7000 x 1300 x 5
1	7100 x 1400 x 5	1	7600 x 1700 x 5
1	7300 x 900 x 5	2	7300 x 800 x 5
1	5000 x 1500 x 5	8	2400 x 800 x 5
19	4500 x 1500 x 5	6	5000 x 1400 x 5
4	8000 x 1700 x 5	7	8000 x 1500 x 7
2	5000 x 1200 x 7 $\frac{1}{2}$	1	6500 x 800 x 7
2	2000 x 1000 x 7	1	2000 x 1500 x 10
4	2000 x 1000 x 10	1	1700 x 700 x 12
4	1700 x 700 x 9 $\frac{1}{2}$	1	1800 x 900 x 8 $\frac{1}{2}$
1	1200 x 1200 x 12	1	1800 x 1100 x 11
7	3000 x 1000 x 32	4	4000 x 1000 x 18
1	1500 x 1500 x 30	1	4400 x 1800 x 20

5600 x 900 x 6	5600 x 1100 x 6	1
3700 x 600 x 6	7300 x 1100 x 6	1
5100 x 1000 x 6	7200 x 1100 x 6	1
6000 x 2000 x 6	4000 x 600 x 6	2
3900 x 1000 x 6	5600 x 900 x 6	1
5000 x 1100 x 6	1600 x 1200 x 6	1
3000 x 2000 x 6	4500 x 1000 x 6	1
3900 x 1000 x 6	4000 x 900 x 6	2
3300 x 1600 x 6	7800 x 1300 x 6	1
2500 x 800 x 6	2400 x 2400 x 6 $\frac{1}{2}$	1
5000 x 1500 x 5	2600 x 1500 x 6	1
5600 x 1100 x 5	5000 x 1300 x 6 $\frac{1}{2}$	1
8000 x 1500 x 5	5500 x 1500 x 5	1
7000 x 1300 x 5	5000 x 1000 x 5	2
7600 x 1700 x 5	6800 x 1500 x 5	1
7300 x 800 x 5	7100 x 1400 x 5	1
2400 x 800 x 5	7300 x 900 x 5	1
5000 x 1400 x 5	5000 x 1500 x 5	19
8000 x 1500 x 7	4500 x 1500 x 5	4
6500 x 800 x 7	8000 x 1700 x 5	2
2000 x 1500 x 10	5000 x 1200 x 7 $\frac{1}{2}$	2
1700 x 700 x 12	2000 x 1000 x 7	4
1800 x 900 x 8 $\frac{1}{2}$	2050 x 1000 x 10	4
1800 x 1100 x 11	1700 x 700 x 9 $\frac{1}{2}$	4
4000 x 1000 x 18	1200 x 1200 x 12	1
4400 x 1800 x 20	3000 x 1000 x 32	7
4460 x 1500 x 20	4500 x 1500 x 20	1
4500 x 1800 x 20	4500 x 1800 x 20	1
1200 x 1200 x 14	2500 x 1500 x 30	1
2000 x 1000 x 8	3600 x 1600 x 15	1
1900 x 1300 x 15	1300 x 1200 x 6	1
200 x 1000 x 8	2800 x 2200 x 18	1
2000 x 1000 x 16	3000 x 800 x 30	1
5000 x 1400 x 8 $\frac{1}{2}$	2000 x 1000 x 15	1
6000 x 2000 x 8	5000 x 1200 x 8	1
5000 x 1200 x 8 $\frac{1}{2}$	5000 x 1400 x 8	1
4900 x 1000 x 8	5000 x 1400 x 8	1
2600 x 900 x 8	6800 x 1000 x 8	1
5500 x 1500 x 8	3500 x 2000 x 8	4
4000 x 1000 x 8	2800 x 1900 x 8	2
6200 x 1600 x 8 $\frac{1}{2}$	4600 x 1500 x 8 $\frac{1}{2}$	1
1800 x 1000 x 8	4000 x 1200 x 8	1
3000 x 1000 x 8	3700 x 1000 x 8	1
5400 x 1100 x 8 $\frac{1}{2}$	2600 x 1100 x 8 $\frac{1}{2}$	1
6500 x 1500 x 8	4600 x 1500 x 8 $\frac{1}{2}$	1
4500 x 1500 x 8 $\frac{1}{2}$	4500 x 1500 x 8 $\frac{1}{2}$	1
5500 x 500 x 8	4100 x 700 x 8	1
		8

CANTIERI NAVALI RIUNITI, Ancona (Cont'd).

Iron Plates		Dimensions mm	
No. of Sheets		No. of Sheets	
3	5000 x 800 x 8 $\frac{1}{2}$	3	2200 x 1800 x 8
2	5000 x 1600 x 9	1	6000 x 1600 x 9 $\frac{1}{2}$
1	5000 x 1600 x 9 $\frac{1}{2}$	1	5000 x 1600 x 9
1	2300 x 1200 x 9	1	2100 x 2000 x 9
4	5000 x 1200 x 9 $\frac{1}{2}$	4	5000 x 1000 x 9 $\frac{1}{2}$
2	4000 x 1500 x 9	1	7300 x 600 x 9 $\frac{1}{2}$
1	3100 x 1100 x 9 $\frac{1}{2}$	1	2500 x 1100 x 9 $\frac{1}{2}$
2	5500 x 500 x 9	1	8000 x 1900 x 8
1	5500 x 1500 x 8	1	6700 x 1400 x 8
1	6600 x 1900 x 8	1	6800 x 1400 x 8
1	7000 x 500 x 8	1	3100 x 600 x 8
2	5500 x 1500 x 8	3	6000 x 1600 x 11
1	5000 x 1200 x 11	2	5600 x 1100 x 11
2	7000 x 1100 x 11	2	4000 x 1000 x 11
2	7100 x 1300 x 11	1	3500 x 1900 x 11
1	5500 x 1400 x 11 $\frac{1}{2}$	6	5600 x 1050 x 11
2	6000 x 1500 x 22	1	4000 x 1500 x 22
5	5000 x 1000 x 16	3	8000 x 1500 x 12
4	3600 x 1100 x 12	1	2000 x 1200 x 12
1	2500 x 800 x 12	6	5700 x 1000 x 12
1	1900 x 1500 x 12	1	7200 x 1800 x 7
1	8000 x 1700 x 7	2	6600 x 1200 x 7 $\frac{1}{2}$
1	7600 x 1900 x 7	7	8000 x 1500 x 7
2	5000 x 1500 x 7	2	5500 x 1200 x 7
1	6000 x 1200 x 7	1	7200 x 900 x 7
3	5600 x 1300 x 7	2	5800 x 1100 x 7
1	5100 x 1400 x 7	1	5700 x 1500 x 7
2	2500 x 1400 x 7	6	3000 x 1200 x 7
1	1600 x 1100 x 7	2	2500 x 600 x 7
2	2500 x 600 x 7 $\frac{1}{2}$	19	12000 x 1900 x 10
7	10000 x 2000 x 20	1	5400 x 1200 x 30
1	6500 x 1500 x 35	6	3000 x 1600 x 6
1	2000 x 1500 x 8	1	7300 x 800 x 8
2	4500 x 800 x 12	1	4100 x 1300 x 7
2	7300 x 1600 x 6 $\frac{1}{2}$	1	3400 x 1700 x 5 $\frac{1}{2}$
1	3400 x 1700 x 5 $\frac{1}{2}$	2	4000 x 800 x 8
1	2500 x 700 x 6	6	6000 x 1200 x 5
1	6300 x 1100 x 5	1	6300 x 1200 x 7
2	6000 x 900 x 5	2	4300 x 900 x 5
2	2500 x 1400 x 5	1	2900 x 1300 x 5
1	2600 x 1100 x 5	2	3500 x 800 x 5 $\frac{1}{2}$
1	4300 x 900 x 5	1	4300 x 800 x 5
1	5600 x 1000 x 5	1	4000 x 1000 x 5
		1	6000 x 1900 x 8

6011

6011

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CANTIERI NAVALI RIUNITI, Ancona (Cont'd).

Iron Plates		Bulb Angles (for shipbuilding)	
No. of Sheets	Dimensions mm	No.	Dimensions mm
1	5000 x 1500 x 5	26	115 x 65 x 7 $\frac{1}{2}$ x 10000
2	4000 x 1000 x 2	5	150 x 70 x 8 x 10000
2	6000 x 1500 x 4	50	115 x 65 x 7 x 10000
5	1400 x 1100 x 11	12	115 x 65 x 7 x 12000
4	3800 x 1700 x 5	23	140 x 65 x 8 x 6000
1	6000 x 1400 x 4	20	115 x 65 x 8 x 8000
1	4000 x 1500 x 14	20	115 x 65 x 7 $\frac{1}{2}$ x 8000
1	5000 x 1000 x 13	20	165 x 75 x 10 x 8000
5	2000 x 1800 x 15	15	130 x 65 x 7 $\frac{1}{2}$ x 13000
1	8000 x 1500 x 12	10	280 x 100 x 12 x 8000
2	7800 x 1400 x 12		
2	6000 x 2000 x 8		
1	6600 x 1400 x 5		
2	3400 x 1000 x 4		
2	3700 x 2100 x 30		
1	8000 x 2000 x 8		
10	7000 x 1500 x 5		
6	7200 x 900 x 10		
1	4500 x 2000 x 6		
5	7000 x 1500 x 4 $\frac{1}{2}$		
1	4500 x 1900 x 6		
4	4600 x 1200 x 10		
1	2300 x 1800 x 8 $\frac{1}{2}$		
1	3000 x 1000 x 25		
1	5000 x 2000 x 20		
5	5000 x 2000 x 22		
2	6300 x 1400 x 11		
1	8300 x 1100 x 6 $\frac{1}{2}$		
1	2700 x 1500 x 3 $\frac{1}{2}$		
6	3600 x 1800 x 30		
1	3000 x 1300 x 20		
1	8000 x 1300 x 8		
1	5000 x 1500 x 9		
No. of Sheets		Dimensions mm	
1	4500 x 1500 x 5	115	x 65 x 7 $\frac{1}{2}$ x 11000
1	4100 x 1100 x 2	165	x 75 x 8 $\frac{1}{2}$ x 8000
2	5600 x 1000 x 11	115	x 65 x 7 x 12000
1	3500 x 1200 x 4	150	x 75 x 9 x 5000
1	6400 x 1200 x 14	130	x 65 x 7 x 12000
1	3400 x 1100 x 6	115	x 65 x 7 x 8000
1	6000 x 1600 x 12	150	x 76 x 10 x 8000
1	3800 x 1500 x 13 $\frac{1}{2}$	130	x 65 x 7 x 12000
1	3000 x 600 x 13	125	x 63 x 6 $\frac{1}{2}$ x 13000
1	8000 x 1500 x 14	125	x 65 x 6 x 10000
1	7100 x 1600 x 11		
1	3000 x 1600 x 5		
1	4000 x 1500 x 4		
2	2700 x 1800 x 22		
2	4900 x 1800 x 18		
1	6000 x 1800 x 5		
1	7100 x 1700 x 10		
1	6800 x 1600 x 10		
2	7400 x 1700 x 11 $\frac{1}{2}$		
1	3400 x 1400 x 8		
1	6600 x 1200 x 12		
1	3700 x 1800 x 10 $\frac{1}{2}$		
1	6800 x 2100 x 7		
1	5000 x 1000 x 20		
1	5000 x 2000 x 18		
4	5600 x 2000 x 8		
4	8000 x 1900 x 11		
1	8000 x 2100 x 10		
1	4700 x 1200 x 20		
1	4500 x 1800 x 20		
1	9000 x 1500 x 6		
1	8500 x 1800 x 9 $\frac{1}{2}$		
4	5000 x 1500 x 11		

6000 x 2100 x 7
5000 x 1000 x 20
5000 x 2000 x 18
5600 x 2000 x 8
8000 x 1900 x 11
8000 x 2100 x 10
4700 x 1200 x 20
4500 x 1800 x 20
9000 x 1500 x 6
8500 x 1800 x 9½
5000 x 1500 x 11

1
1
4
4
1
1
1
1
4
1
1

2300 x 1800 x 8½
3000 x 1000 x 25
5000 x 2000 x 20
5000 x 2000 x 22
6300 x 1400 x 11
8300 x 1100 x 6½
2700 x 1500 x 5½
3600 x 1800 x 30
3000 x 1300 x 20
8000 x 1300 x 8
5000 x 1500 x 9

1
1
3
2
1
1
6
1
1
1
1
1

Bulb Angles (for shipbuilding)

Dimensions mm
115 x 65 x 7½ x 11000
165 x 75 x 8½ x 8000
115 x 65 x 7 x 12000
150 x 75 x 9 x 5000
130 x 65 x 7 x 12000
115 x 65 x 7 x 8000
150 x 76 x 10 x 5000
130 x 65 x 7 x 12000
125 x 63 x 6½ x 13000
125 x 65 x 8 x 10000

No.
16
12
44
14
16
20
16
130
14
45

Dimensions mm
115 x 65 x 7 x 10000
150 x 70 x 6 x 10000
115 x 65 x 7 x 10000
115 x 65 x 7 x 12000
140 x 65 x 8 x 6000
115 x 65 x 6 x 8000
115 x 65 x 7½ x 8000
165 x 75 x 10 x 8000
130 x 65 x 7½ x 13000
250 x 100 x 12 x 8000

No.
26
5
50
12
23
20
20
15
10
14

Channels - U shaped

Dimensions mm
80 x 5000
120 x 60 x 6000

No.
5
77

Dimensions mm
80 x 45 x 6000
70 x 45 x 6000

No.
80
22

Joists

Dimensions mm
--

No.
--

Dimensions mm
140 x 65 x 7 x 5000

No.
5

"T's"

Dimensions mm
--

No.
--

Dimensions mm
80 x 60 x 7 x 5000

No.
26

Angles

Dimensions mm
100 x 100 x 10 x 10000
130 x 130 x 14 x 10000
30 x 30 x 3 x 6000
40 x 30 x 4 x 4000
30 x 30 x 3 x 6000
30 x 30 x 4 x 6000
60 x 30 x 5 x 6000

No.
15
19
77
6
150
84
100

Dimensions mm
130 x 130 x 12 x 5500
130 x 130 x 14 x 6000
130 x 65 x 10 x 10000
80 x 60 x 8 x 5000
65 x 30 x 5 x 5000
35 x 35 x 4 x 6000
35 x 35 x 4 x 6000

No.
5
23
28
9
5
325
65

CANNIERI HAVALI RIUNITI, Arizona (Cont'd).

Angles (Cont'd)

No.	Dimensions mm
18	70 x 70 x 7 x 12000
4	120 x 120 x 10 x 4000
46	130 x 65 x 10 x 6000
38	120 x 80 x 10 x 7000
39	100 x 100 x 10 x 10000
40	90 x 90 x 12 x 9000
20	60 x 30 x 5 1/2 x 5000
400	60 x 30 x 5 x 7000
No.	Dimensions mm
10	140 x 140 x 12 x 6000
33	90 x 75 x 11 x 5000
40	130 x 65 x 10 x 7000
32	100 x 100 x 13 x 6000
52	50 x 50 x 6 x 1000
12	75 x 75 x 10 x 6000
30	70 x 70 x 7 x 5000
18	70 x 45 x 8 x 6000

Bars - Flat

No.	Dimensions mm
62	35 x 7 x 6000
34	75 x 50 x 6500
4	100 x 5 x 7000
4	50 x 40 x 5000
24	80 x 8 x 6000
125	50 x 8 x 8000
15	70 x 15 x 6000
11	100 x 10 x 6000
65	55 x 30 x 3000
20	100 x 8 x 6000
7	90 x 60 x 5000
No.	Dimensions mm
10	40 x 15 x 6000
13	120 x 8 x 7000
10	120 x 8 x 7000
4	80 x 35 x 5000
6	80 x 30 x 6000
32	100 x 6 x 6000
30	50 x 22 x 6000
19	120 x 10 x 7000
9	120 x 20 x 6000
6	100 x 35 x 5000

Round Bars

No.	Dimensions mm
11	45 x 4000
800	12 1/2 x 6000
500	9 1/2 x 6000
1	60 x 6000
10	80 x 2000
21	75 x 2000
1	140 x 1500
8	100 x 5000
1	145 x 6000
6	100 x 5000
1	120 x 5000
7	45 x 6000
15	40 x 4000
24	45 x 6000
5	45 x 4000
28	20 x 5500
1	130 x 2000
1	100 x 2000
No.	Dimensions mm
400	15 1/2 x 6000
200	19 x 6000
4	50 x 5000
16	40 x 5000
20	70 x 2000
1	130 x 2000
15	140 x 2500
1	75 x 5500
4	75 x 5000
2	80 x 5000
60	75 x 5000
15	45 x 6000
9	50 x 5000
35	45 x 6000
70	13 x 6000
2	80 x 2000
3	90 x 1500

6010

Round Bars			
No.	Dimensions mm	No.	Dimensions mm
11	45 x 4000	400	15 $\frac{1}{2}$ x 6000
65	12 $\frac{1}{2}$ x 6000	200	19 x 6000
20	9 $\frac{1}{2}$ x 6000	4	50 x 5000
7	60 x 6000	16	40 x 5000
	80 x 2000	20	70 x 2000
	75 x 2000	1	130 x 2000
	140 x 1500	15	140 x 2500
	100 x 5000	1	75 x 5500
	145 x 6000	4	75 x 5000
	100 x 5000	2	80 x 5000
	120 x 5000	60	75 x 5000
	45 x 6000	15	45 x 6000
	40 x 4000	9	50 x 5000
	45 x 6000	35	45 x 6000
	45 x 4000	70	15 x 6000
	20 x 5500	2	80 x 2000
	130 x 2000	3	90 x 1500
	100 x 2000		

8010

Square Bars			
No.	Dimensions mm	No.	Dimensions mm
1	140 x 140 x 1000	1	120 x 120 x 1500
25	30 x 30 x 6000	4	40 x 40 x 5000

Bars - Half-round			
No.	Dimensions mm	No.	Dimensions mm
19	40 x 20 x 5000	--	--

Bars - Hexagonal			
No.	Dimensions mm	No.	Dimensions mm
7	65 x 3000	2	80 x 5000
100	22 x 5000	120	25 x 5000

Pipes - iron

5,514 pipes of diameters varying from:
 Internal 15 mm - External 20 mm
 to Internal 800 mm - External 825 mm

⑦

NAPLES AREA.

Mixed Brass
Zinc

13 Tons +
50 Tons +

+ Requests for these items should be made on AFIRS who will obtain proper release from Salvage (Br).

BARI AREA.

Mixed Brass

26 Tons +

+ Requests for these items should be made on AFIRS who will obtain proper release from Salvage (Br).

NOBEL WORKS, Pratola.

Steel pipes, internal 150 m/m, external 159 m/m	4,700 KGS.
" " " 250 " " 267 "	1,112 KGS.
" " " 200 " " 216 "	23,350 KGS.
" " " 400 " " 419 "	4,515 KGS.
" " " 456 " " 495 "	6,080 KGS.

MITTA FILII POLONI, Macerata.

Scrap iron steel	5,500 Kilos
Scrap pig iron	1,000 "
Scrap Brass	700 "
Scrap Bronze	500 "
Scrap Zinc	500 "
Scrap Aluminium	300 "

MITTA TORRESI, Macerata.

Bricks	429,000
Bricks, hollow	38,000
Tiles	6,500
Bricks, floor	5,000

ALLIED FORCE LOCAL RESOURCES SECTION
AFHQ

IRS/598/23

Postal Address:
AFERS, Rome Area Allied Command CTF

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 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 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 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, 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.

600 COPY NO:

DISTRIBUTION

1	C-in-C Med	52	HQ, PES (SOUTH)
2	Chief Commissioner, AC	53/54	HQ, Adriatic Depot (P & C.O)
3	G-4 (A), AFHQ	55	ADOS (P), IDEOS L of C
4/5	G-4 (A), GPA, AFHQ	56	IMR, ITALY
6/9	G-4 (B), AFHQ	57	HQ, AC

403

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.

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J.L. PRESCOTT, Lt. Col., AQMG,
Acting Chief of Section (Br),
A.F.L.R.S.

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

4039/CC

600 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	C-4 (A), AFHQ	55	ADOS (P), IDOS L of C
4/5	C-4 (A), CPA, AFHQ	56	IMR, ITALY
6/9	C-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)
17/19	IST, AFHQ	63	Naval Sub-Commission, AC
20	Ord (A), AFHQ	64/65	Public Works & Utilities
21	QM, AFHQ		Sub-Commission, AC
22/24	IOS, AFHQ	66/73	AFAS, AFHQ Adv. Echelon, c/o HQ, 59 AREA
25	IME, AFHQ		AFRS, Naples Area
26	Signal Sec. (A), AFHQ	74	AFRS, S.E. Area
27/28	Comdr. US EIGHTH FLEET	75	AFRS, Sicilian Area
29	RN (FONAL)	76	Public Works & Utilities
30	RN (FOTALL)	77	Sub-Commission, AC (Electrical Rehabilitation Committee)
31	RN (FOTALL) ROME		Transportation Sub-Commission
32	C-in-C Med. Rep. ROME	78	AC, c/o Tn. Increment CMF
33	CS TARANTO		AFRS, AFHQ (Caserta)
34	D. Eng. Prod. & Stores, AFHQ	79	ADOS C.P. & P (Italy)
35/38	AAAFSC/MTO	80	DADOS, C.P. & P (Naples)
39	HQ, 214 Group, RAF	81	DADOS, C.P. & P (Rome)
40/42	Tn Inc. CMF	82	DADOS, C.P. & P (Bari)
43/44	HPA, PBS (MAIN)	83	DADOS, C.P. & P (Forward Area)
45	EP, PBS (SOUTH)	84	File
46	ENG, PBS	85	Spares
47	ENG, PBS (SOUTH)		
48	Ord. PBS		
49	Ord. PBS (SOUTH)		
50	QM, PBS		
51	Sig. Off., PBS		

CANTIERI NAVALI RIUNITI, Arcore (Cont'd).Angles (Cont'd)

No.	Dimensions mm	No.	Dimensions mm
18	70 x 70 x 7 x 12000	10	140 x 140 x 12 x 6000
4	120 x 120 x 10 x 4000	38	90 x 75 x 11 x 5000
46	130 x 65 x 10 x 6000	40	130 x 65 x 10 x 7000
38	120 x 80 x 10 x 7000	32	100 x 100 x 13 x 9000
39	100 x 100 x 10 x 10000	52	50 x 50 x 6 x 1000
40	90 x 90 x 12 x 9000	12	75 x 75 x 10 x 8000
20	60 x 30 x 5 1/2 x 5000	30	70 x 70 x 7 x 5000
400	60 x 30 x 5 x 7000	18	70 x 45 x 8 x 6000

Bars - Flat

No.	Dimensions mm	No.	Dimensions mm
62	35 x 7 x 6000	10	40 x 15 x 6000
34	75 x 50 x 6500	13	120 x 8 x 7000
4	100 x 5 x 7000	10	120 x 8 x 7000
4	50 x 40 x 5000	4	80 x 35 x 5000
24	80 x 8 x 6000	6	80 x 30 x 6000
125	50 x 8 x 8000	32	100 x 6 x 6000
15	70 x 15 x 6000	30	50 x 22 x 6000
11	100 x 10 x 6000	19	120 x 10 x 7000
65	55 x 30 x 3000	9	120 x 20 x 6000
20	100 x 8 x 6000	6	100 x 35 x 5000
7	90 x 60 x 5000		

Round Bars

No.	Dimensions mm	No.	Dimensions mm
11	45 x 4000	400	15 1/2 x 6000
800	12 1/2 x 6000	200	19 x 6000
500	9 1/2 x 6000	4	50 x 5000
1	60 x 6000	10	40 x 5000
10	80 x 2000	20	70 x 2000
21	75 x 2000	1	130 x 2000
1	140 x 1500	15	140 x 2500
8	100 x 5000	1	75 x 5500
1	145 x 6000	4	75 x 5000
6	100 x 5000	2	80 x 5000
1	120 x 5000	60	75 x 5000
7	45 x 6000	15	45 x 6000
15	40 x 4000	9	50 x 5000
24	45 x 6000	35	45 x 6000
5	45 x 4000	70	13 x 6000
28	20 x 5500	2	80 x 2000
1	150 x 2000	3	90 x 1500
1	100 x 2000		

6010

0490

6010		
<u>Round Bars</u>		
<u>No.</u>	<u>Dimensions mm</u>	<u>No.</u>
11	45 x 4000	400
600	12 1/2 x 6000	200
500	9 1/2 x 6000	4
1	60 x 6000	16
10	80 x 2000	20
21	75 x 2000	1
1	140 x 1500	15
8	100 x 5000	1
1	145 x 6000	4
6	100 x 5000	2
1	120 x 5000	60
7	43 x 6000	15
15	40 x 4000	9
24	45 x 6000	35
5	45 x 4000	70
26	20 x 5500	2
1	130 x 2000	3
1	100 x 2000	
<u>Square Bars</u>		
<u>No.</u>	<u>Dimensions mm</u>	<u>No.</u>
1	140 x 140 x 1000	1
25	30 x 30 x 6000	4
<u>Bars - Half-round</u>		
<u>No.</u>	<u>Dimensions mm</u>	<u>No.</u>
19	40 x 20 x 5000	--
<u>Bars - Hexagonal</u>		
<u>No.</u>	<u>Dimensions mm</u>	<u>No.</u>
7	65 x 3000	2
100	22 x 5000	120
<u>Pipes - iron</u>		
3,514 pipes of diameters varying from:		
Internal 15 mm - External 20 mm		
to Internal 800 mm - External 825 mm		

55 x 30 x 3000
100 x 8 x 6000
90 x 60 x 5000

120 x 20 x 6000
100 x 35 x 5000

<u>Dimensions mm</u>	<u>Dimensions mm</u>	<u>Dimensions mm</u>
15 1/2 x 6000	120 x 120 x 1500	80 x 5000
19 x 6000	40 x 40 x 5000	25 x 5000
50 x 5000		
40 x 5000		
70 x 2000		
130 x 2000		
140 x 2500		
75 x 5500		
75 x 5000		
80 x 5000		
75 x 5000		
45 x 6000		
50 x 5000		
45 x 6000		
13 x 6000		
80 x 2000		
90 x 1500		

7

NAPLES AREA.

Mixed Brass
Zinc

13 Tons +
50 Tons +

+ Requests for these items should be made on AFIRS who will obtain proper release from Salvage (Br).

BARI AREA.

Mixed Brass

26 Tons +

+ Requests for these items should be made on AFIRS who will obtain proper release from Salvage (Br).

NOBEL WORKS, Pratoia.

Steel pipes, internal 150 m/m, external 159 m/m	4,700 Kgs.
" " " " " "	1,112 Kgs.
" " " " " "	23,350 Kgs.
" " " " " "	4,315 Kgs.
" " " " " "	6,080 Kgs.

DI TTA FLLI POLONI, Macerata.

Scrap iron steel	5,500 Kilos
Scrap pig iron	1,000 "
Scrap Brass	700 "
Scrap Bronze	500 "
Scrap Zinc	500 "
Scrap Aluminium	300 "

DI TTA TORRESI, Macerata.

Bricks	429,000
Bricks, hollow	38,000
Tiles	6,500
Bricks, floor	5,000

ALLIED FORCE LOCAL RESOURCES SECTION

AFHQ

COPY NO. 3

FEB 14 RECD

IRS/598/23

Postal Address:

AFIRS, 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 AFIR (ITALIAN) BOARD.
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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

600: COPY NO:

1	C-in-C Med	52	HQ, PES (SOUTH)
2	Chief Commissioner, AC	53/54	HQ, Adriatic Depot (P & C.O)
3	G-4 (A), AFHQ	55	ADOS (P), IDOS L of C
4/5	G-4 (A), CPA, AFHQ	56	IMR, ITALY
6/9	G-4 (B), AFHQ	57	HQ, AC

403

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.

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A.F.L.R.S.

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

680 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), IDOS L of C
4/5 G-4 (A), CPA, AFHQ 56 DMK, 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)
17/19 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 AFARS, AFHQ Adv. Echelon,
25 IME, AFHQ c/o HQ, 59 AREA
26 Signal Sec. (A), AFHQ 74 AFARS, Naples Area
27/28 Comdr. US EIGHTH FLEET 75 AFARS, S.E. Area
29 RN (FONLJ) 76 AFARS, Sicilian Area
30 RN (FOTALLI) 77 Public Works & Utilities
31 RN (FOTALLI) ROME Sub-Commission, AC (Electrical
32 C-in-C Med. Rep. ROME Rehabilitation Committee)
33 CS TARANTO Transportation Sub-Commission
34 D. Eng. Prod. & Stores, AFHQ AC, c/o Tn. Increment CMF
35/38 AAFSC/MTO 78 AFARS, AFHQ (Caserta)
39 HQ, 214 Group, R.A.F. 79 ADOS C.P. & P (Italy)
40/42 Tn Inc. CMF 80 DADOS, C.P. & P (Naples)
43/44 RPA, PBS (M-IN) 81 DADOS, C.P. & P (Rome)
45 RPA, PBS (SOUTH) 82 DADOS, C.P. & P (Bari)
46 ENG, PBS 83 DADOS, C.P. & P (Forward Area)
47 ENG, PBS (SOUTH) 84 File
48 Ord. PBS 85 Spares
49 Ord. PBS (SOUTH) 86/100
50 QM, PBS
51 Sig. Off., PBS

4039/CC

6

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt SOC. AN. MINERARIA ARGUS, Piancastagnaio (Siena).

Mercury

362 Bambole

U.V.A., Viale V. Veneto, 33, Stabilimento (Sansenolcro).

Calcium Tartrate

115 Qls.

BALDINELLI & GANDOLFI (Loreto).

Briar Pipes (finished or part finished)

5,000 Each

INDESTRIA ROMAGNOLA STUFA IN COTTO AFFINI, 13 Via Ravennana, 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, Rassina. Head Office is in Rome, Via Babuino, 193.

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 "

60 Flats, 60/70 - 75/90

79 "

Grid sheets

17 "

Angles, equal sided

500 "

Angles, unequal sided

64 "

264 "

DITTA CESARE CARAPPELLI, Montevarchi.

Nitric Acid

22 Qls.

SOC. AN. VINACCIOLI ALCOLE TARTRATE --"S.A.V.A.T.", Via Firenze, 1,
Rassina. Head Office is in Rome, Via Babuino, 193.

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.).

60
Rounds
Flats, 34/40 - 37/45
Flats, 50/60
Flats, 60/70 - 75/90
Grid sheets
Angles, equal sided
Angles, unequal sided
Bands
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
Bands
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 "
21 "
100 "
21 "
17 "
1,195 "
353 "
3 "
28 "
8 "
193 "
19 "
65 "
8 "
28 "
14 "
33 "
8 "
2 "
3,410 Kgs.

(6)

0 4 9 5

SAN GIOVANNI VALDAPNO, Piazza Stazione, No. 4 (I.S.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.

6007

FEB 6 RECD

COPY NO. _____

ALLIED FORCE LOCAL RESOURCES SECTION

AFHQ

Postal Address:
AFMRS, Rome Area Allied Command CMF

REF: ROME 66275

5 February 1945

LRS/598/20

AVAILABILITY REPORT NO. 5

1. The 13,659.28 Kgs. of hemp thread shown as available at INDUSTRIA COMMERCIO TESSUTI, S.A., SIEGA, 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. GIBSON, Col., AUS,
Chief of Section (US),
A.F.L.R.S.

J.L. HANSCOTT, Lt. Col., AMG,
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	.JCS (P), DOS L of C	
7/10	G-4 (B), AFHQ	58	ITA, 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	IST, 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	IAS, c/o 59 Area	
26	Signal Sec. (A), AFHQ	78	.FLIS, Naples Area	
27/28	Comdr. US Eighth Fleet	79	.FLIS, S.E. Area	
29	RU (FONAM)	80	.FLIS, Sicilian Area	
30	RU (FOLLI)	81	Public Works & Utilities	
31	RU (FOLLI) ROME		Sub-Commission, AC (Electrical	
32	C-in-C Med. Rep. ROME		Rehabilitation Committee)	
			Transportation Sub-Commission	

4039/CC

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

Handwritten: P. Smith
 J.L. PAINCOTT, Lt. Col., AQIC,
 Acting Chief of Section (Br),
 A.F.L.R.S.

COPY NO:

DISTRIBUTION

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 EST, AFHQ
 20 Ord (A), AFHQ
 21 QM, AFHQ
 22/24 DOS, AFHQ
 25 IME, AFHQ
 26 Signal Sec. (A), AFHQ
 27/28 Comdr. US Eighth Fleet
 29 RN (FOLEA)
 30 RN (FOLEA)
 31 RN (FOLEA) ROME
 32 C-in-C Med. Reg. ROME
 33 CS TANTU
 34 D. Eng. Prod. & Stores, AFHQ
 35/38 AFSC/ATO
 39 HQ, 214 Group, RLP
 40/42 Tn Inc. CMF
 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)
 53/56 HQ, Adriatic Depot (P & C.O)
 57 JCS (P), DOS L of C
 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 IRS, C/O 59 Area
 78 AFAS, Naples Area
 79 AFAS, S.E. Area
 80 AFAS, Sicilian Area
 81 Public Works & Utilities
 Sub-Commission, AC (Electrical
 Rehabilitation Committee)
 82 Transportation Sub-Commission
 AC, C/O Tn. Increment CMF
 83 AFAS, AFHQ (Caserta)
 84 DOS C.F. & P (Italy)
 85 DOS, C.F. & P (Naples)
 86 DOS, C.F. & P (Rome)
 87 DOS, C.F. & P (Bari)
 88 DOS, C.F. & P (Forward Area)
 89 File
 90/110 Sp. res

4039/CC

(b)

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So To CHIEF COMMISSIONER

FEB 6 1945

COPY NO. 2

ALLIED FORCE LOCAL RESOURCES SECTION

AFHQ

Postal Address:
AFHQ, Rome Area Allied Command CMF

TEL: ROME 66275

4 February 1945

IRS/598/19

AVAILABILITY REPORT NO. 5

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 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 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.

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

J.L. PRESCOTT, Lt. Col., AMG,
Acting Chief of Section (Br),
A.F.L.R.S.

DISTRIBUTION

COPY NO:	51/52	HQ, PBS (SOUTH)
1	53/56	Hq, Adriatic Depot (P & C.O)
2	57	.DOS (P), DOS L of C
3/6	58	AFHQ, ITALY
7/10	59	Hq, AC
11	60	Air Forces Sub-Commission, AC
12	61	Commerce Sub-Commission, AC
13/16		Sub-Commission, AC

4039

ized 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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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.

COPY NO:		DISTRIBUTION	
6001	1	C-in-C Med	51/52
2	2	Chief Commissioner, AC	53/56
3/6	3/6	G-4 (A), AFHQ	57
7/10	7/10	G-4 (B), AFHQ	58
11	11	Q(Maint), AFHQ	59
12	12	Q(AE), AFHQ	60
13/16	13/16	CE, AFHQ	61
17/19	17/19	DST, AFHQ	62
20	20	Ord (A), AFHQ	63
21	21	QM, AFHQ	64/65
22/24	22/24	DOS, AFHQ	66/77
25	25	IME, AFHQ	73
26	26	Signal Sec. (A), AFHQ	79
27/28	27/28	Comdr. US EIGHTH Fleet	80
29	29	RN (FONLAM)	81
30	30	RN (FOTALLI)	82
31	31	RN (FOTALLI) ROME	83
32	32	C-in-C Med. Rep. ROME	84
33	33	CS TARANTO	85
34	34	D. Eng. Prod. & Stores, AFHQ	86
35/38	35/38	AFSC/LTO	87
39	39	HQ, 214 Group, RAF	88
40/42	40/42	Tn Inc. CMF	89
43/44	43/44	BPd, PBS (MAIN)	90/110
45	45	BPd, PBS (SOUTH)	Spares
46/47	46/47	ENG, PBS	
48	48	Ord. PBS	
49	49	QM, PBS	
50	50	Sig. Off., PBS	

4039/CC

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt ELETRAUTO, Via Vittorio Emanuele, 13, Siena.

Pinions adaptable to starting engine, make Bosch D2R	130 Each
73/3X	60 "
Rotor bearings for vacuum pumps breaks 634	100 "
Starters for injection pumps, make Bianchi CD 68	300 "
Outlet caps for injection pumps Datti Fiat Bosch	40 "
Shafts w/joint for vacuum pumps 634	160 "
Bronze tooth plates for injection pump starters	4,000 "
Steel tooth plate for injection pump starters	50 "
Connecting rod bearings for compressors "ARTICLIO"	18 "
Tooth plates for pumps "Fiat 666"	60 "
Groups operating current distributors for vehicles running on petrol and gas	

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	600 Meters
Cement pipes	20 "
(Approx.)	

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	156,000
" " " (6 holes) 10x15x30	236,000
" " Binocular type, 12x24x24	43,000
Miscellaneous covering materials	49,000 mq.

6004

paper
Wrapping paper

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 BATTOLLE, Battolle.

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.

600

At INDUSTRIA COMMERCIO TESSUTI, S.A., Siena.

Thread, cotton, American	13,337.850 Kgs.
" " , India II	3,967.500 "
" , waste	92.000 "
" , rayon	393.400 "
" , artificial silk	16.400 "
" , hemp	13,659.230 "
" , wool	86.250 "
Cloth, cotton	9,142.30 Mtl.
" , mixed	10,201.35 "
" , India II	132.50 "

At A.N.M.I., Miniera di Antimonio, Rosia (Siena)

Antimony, 6/7%	400 Tons
----------------	----------

At DITTA MADRIGALI BRUNETTO, Via Senese, 233, Florence.

Insulators, size "0" (very small)	2,000 Each
-----------------------------------	------------

5

At ESERCIZIO STAB. INTERIZI. ARBIA, Dott. F. Avanzati Bernardi,
Via Montarini, 33, 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 6	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 29 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. TORUALLI, 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.

6000 Metal scrap

275 Tons

At S.A.D.A.M., Iesi.

Alcohol (95°)

800 Hecta-
litres

COPY NO. 2 8998
 S/O to C/AMM
 JAN 29 1945

ALLIED FORCE LOCAL RESOURCES SECTION
 AFHQ

Postal Address:
 AFHQ, Rome Area Allied Command CEF

TEL: RMIE 66275

23 Jan 1945

LRS/598/15

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

J.L. PRESOUTT, Lt. Col., AFHQ,
 Acting Chief of Section (Br),
 A.F.L.R.S.

DISTRIBUTION

COPY NO: 6002
 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 CR, AFHQ

53/56 HQ, Maritime Depot (P & C.O.)
 57 ADOS (P), DDOS L of C
 58 INF, 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

4039

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. Gibson

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

J.L. WRENDT, Lt. Col., AUS,
Acting Chief of Section (HR),
A.F.L.R.S.

COPY NO:

6002
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 DCS, AFHQ
25 DME, AFHQ
26 Signal Sec. (A), AFHQ
27/28 Commr. US FIGHTER Fleet
29 RM (FONLH)
30 RN (FOTALL)
31 RN (FOTALL) ROME
32 C-in-C Med. Rep. ROME
33 CS TALLATO
34 D. Enl. Prod. & Stores, AFHQ
35/38 AFSC/MIO
39 HQ, 214 Group, RAF
40/42 Tn. Inc. CTF
43/44 RPA, PBS (MAIN)
45 RPA, 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 & G.O)
57 ADOS (P), DEOS L of C
58 INF, 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
LRS, c/o 59 area
AFHQ, Naples area
AFHQ, S.E. area
AFHQ, Sicilian area
Public Works & Utilities
Sub-Commission, AC (Electrical
Rehabilitation Committee)
Transportation Sub-Commission
AC, c/o Tn. Inherent CTF
AFHQ (Caserta)
ADOS C.P. & P (Italy)
ADOS, C.P. & P. (Naples)
ADOS, C.P. & P. (Rome)
ADOS, C.P. & P. (Bari)
ADOS, C.P. & P. (Forward Area)
File
90/110 Specs

4039/CC

RECEIVED
29 JAN 1945
C-66/77

Q

4

NON-CONTROLLED AND NON-RESTRICTED MATERIALSSOC. PER AZIONI LA MOGONA D'ITALIA, Leghorn.

Scrap Steel	5,000 Tons
Cast Iron	350 "
Small black plates	482 "
Small magnetic plates	33 "

EZIO VINATTIERI, S. FERRO A PONTI, 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	76 "
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	43 Meters

(Estimated)

ILVA, ALTI FORNI ACC, D'ITALIA, Piombino.

Rails, large	500 Tons
Equipment for above	200 "
Chairs for rails	75 "
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.

600

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	43 Meters
Steel pipe, 150 m/m	80 "
Steel pipe, 100 m/m	48 "
Steel pipe, 80 m/m	40 "
Steel pipe, 60 m/m	142 "

CANTIERI FERRO BETON (BORGA KODI), Ancona.

600 cast iron sheets (250 kgs. each)	150 Tons
1.50m x 6m x 3.5mm	

CANTIERI NAVALI RIUNITI, Ancona.

Scrap Iron	300 Tons
Bronze scrap (in ingots)	10 "
Zinc	30 "

DITTA LIVIO SOCINI, Siena.

Alcohol, denatured (20 Ettanldri)	19 Qls.
-----------------------------------	---------

(7)

0507

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, Maseilles type	2,000 "
Travette, 20 x 40	1,500 "

DITTA LEONIDO CIALFI, 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	3 "
Nails, different sizes	85 "

6001

(4)

ALLIED FORCE LOGISTICS SECTION
A.F.L.R.S.

LES/598/4

Postal Address:
AFERS, Rome Area Allied Command CEF

TEL: ROER 66275

15 Jan 1945

AVAILABILITY REPORT NO. 3

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 (FEDERAL) BOARD.

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

3. Services requiring any of these listed commodities are warned that as they are not frozen in any way, it is quite conceivable that they may have been disposed of since being reported by forward officers of this Section.

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

A. A. CURRY, Brigadier,
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
5/19 G-4 (B), AFHQ
11 Q(Maint), AFHQ
12 Q(AE), AFHQ
13/16 CE, AFHQ
17/19 DSI, AFHQ
20 Ord (A), AFHQ
21 Q1, AFHQ
22/24 DOS, AFHQ

DISTRIBUTION

50 Ord, PERS
51 Q4, IFC
52 SIG, Off., PERS
53/54 HQ, IFC(SOUTH)
55/58 HQ, Admistic Depot (P & C.O)
59 ADOS (P), IFC L of C
60 IFC, IFC
61 HQ, AC
62 Air Forces Sub-Commission, AC
63 Commerce Sub-Commission, AC
64 Industry Sub-Commission, AC

4039/

JAN 16 1945

CC 130

William

Thomas R. Gibson

3. Services requiring any of these listed commodities are warned that as they are not frozen in any way, it is quite conceivable that they may have been disposed of since being reported by forward officers of this Section.

John Gibson

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

William

A. A. JURY, Brigadier,
Chief of Section (Pr),
A.F.L.R.S.

DISTRIBUTION

COPY NO:

1 C-in-C Med
2 Chief Commissioner, AC
3/6 G-4 (A), AFHQ
5/4/49 G-4 (R), AFHQ
11 Q (Maint), AFHQ
12 Q (IE), AFHQ
13/16 CE, AFHQ
17/19 DSI, AFHQ
20 Gra (A), AFHQ
21 QI, AFHQ
22/24 DUS, AFHQ
25/27 DE, AFHQ
28 Signal Sec. (A), AFHQ
29/30 Comdr. US EIGHTH Fleet
31 RM (PORTAL)
32 RM (PORTAL)
33 RM (PORTAL) ROE
34 C-in-C Med. Rep. ROE
35 CS TARANTO
36 D. Eng. Prod. & Stores, AFHQ
37/40 AFSC/ITO
41 HQ, 214 Group, RAF
42/44 Tn. Inc. GAF
45/46 EPA, PPS (MAIN)
47 BPA, PPS (SOUTH)
48/49 ENG, PPS

50 Ord. ERS
51 QI, IBS
52 SIG. Off., PPS
53/54 HQ, IBS (SOUTH)
55/56 HQ, Administrative Depot (P & G.O.)
59 ADOS (P), PPS L of C
60 IBS, IBSH
61 HQ, AC
62 Air Forces Sub-Commission, AC
63 Can area Sub-Commission, AC
64 Industry Sub-Commission, AC
65 Naval Sub-Commission, AC
66 Public Works & Utilities
Sub-Commission, AC
67/78 IBS, c/o 59 Area
79 AFMS, Naples Area
80 AFMS, S.M. Area
81 AFMS, Sicilian Area
82 Public Works & Utilities
Sub-Commission, AC (Electrical
Rehabilitation Committee)
83 Transportation Sub-Commission,
AC, c/o Tn. Increment G.F.
84 AFMS, AFHQ (Caserta)
85 File
36/105 Spares

4039/CC

(3)

16 JAN 1945
A. C.

NON-CONTROLLED AND NON-RESTRICTED MATERIALSAt SOC. TERNI STABILIMENTO FILATRO CHILICO, Papigno.

Cyanamide

8,000 Tons

At SOC. AN. LA MAGOMA D'ITALIA STABILIMENTO, Pignone.

(Metric)

5,000 Tons
 350 "
 38 "
 70 "
 742 "
 17 "

Steel fragments
 Black thin plates
 Magnetic thin plates
 Black iron discs
 Black iron sheets
 Tinned iron sheets

At LINOLEUM - SALPA SP. A., Narni Scalo.

20,000 Sq. Mts.
 200 Tons
 22 "
 16 "
 122 "
 30 "

Linoleum (various)
 Cork, Natural
 Hydrochloric acid
 Sawdust
 Linoleum scrap
 Light cardboard (utilized as backing for linoleum wall paper)

At INDUSTRIA COME SINTETICA DI TERNI, Terni.

198 Each
 7 "
 9 "
 8 "
 14 "
 6 "
 15 "
 18 "
 36 "

Reflectors industrial B.C. holder
 " " , 13 1/2"
 " " , 16"
 Lamp shades, chandelier glass
 " " , glass, 11"
 Ceiling fittings for 11" shades
 Base glasses
 Lamps, exterior, with shades
 Glass lampshades, 12"

At SOC. TERNI - STABILIMENTI FILATRO-CHILICI, Narni Montoro.

1,928 Tons
 5,973 "
 90 "
 8 "

Ammonia Sulphate
 Calcium nitrate
 Ammonia nitrate
 Nitrate and peroxide of strontium

Linoleum (various)
 Cork, Natural
 Hydrochloric acid
 Sawdust
 Linoleum scrap
 Light cardboard (utilized as backing for linoleum wall paper)

20,000 Sq. Mts.
 200 Tons
 22 "
 16 "
 122 "
 30 "

At INDUSTRIA COME SINTETICA DI TERNI, Terni.

Reflectors industrial B.C. holder
 " " , 13 1/2"
 " " , 16"
 Lamp shades, chandelier glass
 " " , glass, 11"
 Ceiling fittings for 11" shades
 Base glasses
 Lamps, exterior, with shades
 Glass lampshades, 12"

198 Each
 7 "
 9 "
 8 "
 14 "
 6 "
 15 "
 18 "
 36 "

At SOC. TERNI - STABILIMENTI ILLUMINO-CHIMICI, Nova Montoro.

Ammonia Sulphate
 Calcium nitrate
 Ammonia nitrate
 Nitrate and peroxide of strontium
 593 Crude tar

1,928 Tons
 5,973 "
 90 "
 8 "
 500 "

At ALDO PECCHIONI & C., Sarteano.

Plain bricks 13 x 26 x 6
 Bored bricks
 Large building blocks
 Large bored blocks

30,000 Each
 10,000 "
 7,000 "
 2,000 "

At S.A.C.F.E.M. WORKS, Arezzo.

Prossi twin grinding machine
 with base (less stones)
 Marelli pump, centrifugal, portable (with Marelli motor)
 Twin grinding machine, less 1 stone
 Pump, centrifugal, less motor, 100/160 litres per minute at 50/60 metres
 Grinding machine, portable, with flexible drive
 Grinding machine, portable, with flexible drive

HP	Volts	Amps.	Revs.	Freq.	Ant.
2.6	260	6.5	2950	50	1
-	150	3.2	2000	-	1
1	250	-	1450	50	1
-	-	-	2890	-	1
1.75	260	-	2000	50	1
1.75	260	-	2800	50	1

(3)

2
At A. PIEZZERICI & C., SOC. IN. ACCORDATA, SEAFICE, Mondavio (S. Michele al Fiume).

Solid bricks

450,000 Each

At S.A.C.F.E.M. WORKS, Arezzo.

Insulators, bakelite, cylinder type

20 Each

Insulators, porcelain, small, general use

2,000 "

Insulators, porcelain, large general use

300 "

Insulators, porcelain, large, w/support

60 "

At MONTICATINI SOC. AN. PER L'INDUSTRIA, MINIERARIA E CHIMICA (Bellagio) Pergola.

Crude sulphur

1,800 Tons

Sulphur sterre minerals

100 "

5997

(3)

SO TO CHIEF COMMISSIONER

HEADQUARTERS

14 6 66

COPY NO: 2

ALLIED FORCE LOCAL RESOURCES SECTION
A.F.H.Q.

LRS/598/5

Postal Address:
AMLS, Rome Area Allied Command CTR.

TEL: ROMA 66275

4 January 1945.

AVAILABILITY REPORT NO. 2.

1. It is regretted that the list of mails shown as available at ILVA, S. Giovanni, Valdarno, in the above report must be deleted therefrom, as information has been received since the distribution was effected that the above mail factory is under the direction and control of Director of Engineer Production & Stores, AFHQ.

Thomas R. Gibson
THOMAS R. GIBSON, COL., AUS,
Chief of Section (Am)
A.F.H.Q.S.

A.A. CURRIE
A.A. CURRIE, Brigadier,
Chief of Section (3r),
A.F.H.Q.S.

DISTRIBUTIONCOPY NO:

1 C-in-C. Med.
2 Chief Commissioner, AC
3/6 G-4 (A) AFHQ
7/10 G-4 (E) AFHQ
11 Q (Maint) AFHQ
12 Q (AS) AFHQ
15/16 CE AFHQ

49 Ord. FBS
50 QM FBS
51 Sig. Off. FBS
52/53 HQ PBS (SOUTH)
54/57 HQ Adriatic Depot (P & C.O.)
58 ADOS (P), DEOS L of C.
59 INR ITALY

4039

S. Giovanni, Vaidarno, in the above report must be deleted. Information has been received since the distribution was effected that the above mail factory is under the direction and control of Director of Engineer Production & Stores, AFHQ.

Thomas E. Gibson

THOMAS E. GIBSON, Col., AUS,
Chief of Section (Am)
A.P.L.R.S.

A.A. Curry

A.A. CURRY, Brigadier,
Chief of Section (Br),
A.P.L.R.S.

COPIES NO:

5993

- 1 C-in-C Med.
- 2 Chief Commissioner, AC
- 3/6 G-4 (A) AFHQ
- 7/10 C-1 (B) AFHQ
- 11 Q (Maint) AFHQ
- 12 Q (AE) AFHQ
- 13/16 CE AFHQ
- 17/19 DSI AFHQ
- 20 G-4 (A) AFHQ
- 21 G-1 AFHQ
- 22/24 IOS AFHQ
- 25/27 DSE AFHQ
- 28 Signal Sec. (A) AFHQ
- 29/30 Comdr. US Eighth Fleet.
- 31 FM (POTILL)
- 32 FM (POTILL)
- 33 FM (POTILL) ROLE ROE.
- 34 C-in-C Med. Rep. ROE.
- 35 CS REPORTS
- 36 L. Eng. Prod. & Stores AFHQ
- 37/40 AAFSC/ATO
- 41 HQ 244 Gp. RAF
- 42/43 Tm. Inc. CEF
- 44/45 HPA PBS (MAIN)
- 46 HPA PBS (SOUTH)
- 47/48 ENG. PBS

DISTRIBUTION

- 49 Ord. PBS
- 50 G-1 PBS
- 51 Sig. Off. PBS
- 52/53 HQ PBS (SOUTH)
- 54/57 HQ Adriatic Depot (P & C.O)
- 58 ADOS (P), DEOS 1 of C.
- 59 DLR ITALY
- 60 HQ AC
- 61 Air Force Sub-Commission AC.
- 62 Commerce Sub-Commission AC.
- 63 Industry Sub-Commission AC.
- 64 Naval Sub-Commission AC.
- 65 Public Works & Utilities Sub-Commission AC.
- 66/77 LRS attn. Rear Details, 15 Army Group.
- 78 AFHS Naples Area
- 79 AFHS S.E. Area
- 80 AFHS Sicilian Area
- 81 File
- 82/105 Spares.

4039/00

La

S/O to C/Army

COPY NO: 2

ALLIED FORCE LOCAL RESOURCES SECTION
A.F.H.Q.

Postal Address:
AFHQ, Rome Area Allied Command Cdr

TEL: ROME 66075

29 DEC 1944

LRS/596/1.

AVAILABILITY REPORT NO. 2

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 (ATTACH) BOARD.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports received in this office during the last seven days.
3. Services requiring any of these listed commodities are warned that as they are not frozen in any way, it is quite conceivable that they may have been disposed of since being reported by forward officers of this Section.

Thomas R. Gibson

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

William

A. A. CURRY, Brigadier,
Chief of Section (Br),
A.F.L.R.S.

SUBJ: 596/1
599

COPY NO:

1 C-in-C Med

DISTRIBUTION

40/41 B2., PBS (MAIN)

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 AFM (MILITARY) COMB.
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Chief of Section (Br),
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BJM/gg.

599

COPY NO:

1 O-in-C Med
2 Chief Commissioner, AC
3/6 G-4 (A), AFHQ
6/9 G-4 (B), AFHQ
10 G(Maint), AFHQ
11 G(ME), AFHQ
12/15 G-4 (A), AFHQ
16/18 G-4 (B), AFHQ
19 G-4 (A), AFHQ
20 G-4 (B), AFHQ
21/23 G-4 (A), AFHQ
24/26 G-4 (B), AFHQ
27 Signal Sect. (A), AFHQ
28/29 Comdr, U.S. Eleventh Fleet
30 RV (FOURTH)
31 RV (FIFTH)
32 RV (SIXTH)
33 OS, TARRANT
34 DW, 15 Army Group
35/38 AFHQ/AFHQ
39 HQ, 214 Group RAF

DISTRIBUTION

40/41 RFA, PBS (MILIT)
42 RFA, PBS (SOUTH)
43/44 RFA, PBS
45 ORO, PBS
46 G-4, PBS
47 Sig. Off., PBS
48/49 HQ, PBS (SOUTH)
50/53 HQ, Adriatic Depot (P.A.C.O.)
54 AFOS (F), DDO L of C
55 HQ, ITALY
56 HQ, AC
57 Air Forces Sub-Commission, AC
58 Commerce Sub-Commission, AC
59 Industry Sub-Commission, AC
60 Naval Sub-Commission, AC
61/72 LAC, AFHQ
73 AFOS, Naples Area
74 AFOS, S.E. Area
75 AFOS, Sicilian Area
76 File
77/80 Spares.

30 DEC 1944

A. A.

2

At FRAPPORTI CHILICI OMARE PARRA & FIGLIA, Via delle Stedie, 8, Florence.

Denatured Alcohol

120 Kgs.

At ILVA, S. Giovanni, Valdarno.

Nails

Type	Dimensions		Weight
	mm	inch	
Flat head	2.7	1.1	310 Kgs.
	3.0	1.2	49 "
	3.4	1.3	115 "
	3.8	1.5	53 "
	4.4	1.7	282 "
	5.4	2.1	1,696 "
	5.9	2.3	720 "
	6.4	2.5	1,395 "
	7.0	2.8	7,955 "
	8.0	3.1	1,215 "
	9.0	3.5	135 "
	10.0	4.0	150 "
	11.0	4.3	370 "
	12.0	4.7	285 "
	13.0	5.1	7,473 "
	14.0	5.5	
	15.0	6.0	
	16.0	6.3	
	17.0	6.7	
	18.0	7.1	
	19.0	7.5	
	20.0	8.0	
	21.0	8.3	
	22.0	8.7	
	23.0	9.1	
	24.0	9.5	
	25.0	10.0	
	26.0	10.3	
	27.0	10.7	
	28.0	11.0	
	29.0	11.5	
	30.0	12.0	
	31.0	12.3	
	32.0	12.7	
	33.0	13.0	
	34.0	13.5	
	35.0	14.0	
	36.0	14.3	
	37.0	14.7	
	38.0	15.0	
	39.0	15.5	
	40.0	16.0	
	41.0	16.3	
	42.0	16.7	
	43.0	17.0	
	44.0	17.5	
	45.0	18.0	
	46.0	18.3	
	47.0	18.7	
	48.0	19.0	
	49.0	19.5	
	50.0	20.0	
	51.0	20.3	
	52.0	20.7	
	53.0	21.0	
	54.0	21.5	
	55.0	22.0	
	56.0	22.3	
	57.0	22.7	
	58.0	23.0	
	59.0	23.5	
	60.0	24.0	
	61.0	24.3	
	62.0	24.7	
	63.0	25.0	
	64.0	25.5	
	65.0	26.0	
	66.0	26.3	
	67.0	26.7	
	68.0	27.0	
	69.0	27.5	
	70.0	28.0	
	71.0	28.3	
	72.0	28.7	
	73.0	29.0	
	74.0	29.5	
	75.0	30.0	
	76.0	30.3	
	77.0	30.7	
	78.0	31.0	
	79.0	31.5	
	80.0	32.0	
	81.0	32.3	
	82.0	32.7	
	83.0	33.0	
	84.0	33.5	
	85.0	34.0	
	86.0	34.3	
	87.0	34.7	
	88.0	35.0	
	89.0	35.5	
	90.0	36.0	
	91.0	36.3	
	92.0	36.7	
	93.0	37.0	
	94.0	37.5	
	95.0	38.0	
	96.0	38.3	
	97.0	38.7	
	98.0	39.0	
	99.0	39.5	
	100.0	40.0	
	101.0	40.3	
	102.0	40.7	
	103.0	41.0	
	104.0	41.5	
	105.0	42.0	
	106.0	42.3	
	107.0	42.7	
	108.0	43.0	
	109.0	43.5	
	110.0	44.0	
	111.0	44.3	
	112.0	44.7	
	113.0	45.0	
	114.0	45.5	
	115.0	46.0	
	116.0	46.3	
	117.0	46.7	
	118.0	47.0	
	119.0	47.5	
	120.0	48.0	
	121.0	48.3	
	122.0	48.7	
	123.0	49.0	
	124.0	49.5	
	125.0	50.0	
	126.0	50.3	
	127.0	50.7	
	128.0	51.0	
	129.0	51.5	
	130.0	52.0	
	131.0	52.3	
	132.0	52.7	
	133.0	53.0	
	134.0	53.5	
	135.0	54.0	
	136.0	54.3	
	137.0	54.7	
	138.0	55.0	
	139.0	55.5	
	140.0	56.0	
	141.0	56.3	
	142.0	56.7	
	143.0	57.0	
	144.0	57.5	
	145.0	58.0	
	146.0	58.3	
	147.0	58.7	
	148.0	59.0	
	149.0	59.5	
	150.0	60.0	
	151.0	60.3	
	152.0	60.7	
	153.0	61.0	
	154.0	61.5	
	155.0	62.0	
	156.0	62.3	
	157.0	62.7	
	158.0	63.0	
	159.0	63.5	
	160.0	64.0	
	161.0	64.3	
	162.0	64.7	
	163.0	65.0	
	164.0	65.5	
	165.0	66.0	
	166.0	66.3	
	167.0	66.7	
	168.0	67.0	
	169.0	67.5	
	170.0	68.0	
	171.0	68.3	
	172.0	68.7	
	173.0	69.0	
	174.0	69.5	
	175.0	70.0	
	176.0	70.3	
	177.0	70.7	
	178.0	71.0	
	179.0	71.5	
	180.0	72.0	
	181.0	72.3	
	182.0	72.7	
	183.0	73.0	
	184.0	73.5	
	185.0	74.0	
	186.0	74.3	
	187.0	74.7	
	188.0	75.0	
	189.0	75.5	
	190.0	76.0	
	191.0	76.3	
	192.0	76.7	
	193.0	77.0	
	194.0	77.5	
	195.0	78.0	
	196.0	78.3	
	197.0	78.7	
	198.0	79.0	
	199.0	79.5	
	200.0	80.0	
	201.0	80.3	
	202.0	80.7	
	203.0	81.0	
	204.0	81.5	
	205.0	82.0	
	206.0	82.3	
	207.0	82.7	
	208.0	83.0	
	209.0	83.5	
	210.0	84.0	
	211.0	84.3	
	212.0	84.7	
	213.0	85.0	
	214.0	85.5	
	215.0	86.0	
	216.0	86.3	
	217.0	86.7	
	218.0	87.0	
	219.0	87.5	
	220.0	88.0	
	221.0	88.3	
	222.0	88.7	
	223.0	89.0	
	224.0	89.5	
	225.0	90.0	
	226.0	90.3	
	227.0	90.7	
	228.0	91.0	
	229.0	91.5	
	230.0	92.0	
	231.0	92.3	
	232.0	92.7	
	233.0	93.0	
	234.0	93.5	
	235.0	94.0	
	236.0	94.3	
	237.0	94.7	
	238.0	95.0	
	239.0	95.5	
	240.0	96.0	
	241.0	96.3	
	242.0	96.7	
	243.0	97.0	
	244.0	97.5	
	245.0	98.0	
	246.0	98.3	
	247.0	98.7	
	248.0	99.0	
	249.0	99.5	
	250.0	100.0	
	251.0	100.3	
	252.0	100.7	
	253.0	101.0	
	254.0	101.5	
	255.0	102.0	
	256.0	102.3	
	257.0	102.7	
	258.0	103.0	
	259.0	103.5	
	260.0	104.0	
	261.0	104.3	
	262.0	104.7	
	263.0	105.0	
	264.0	105.5	
	265.0	106.0	
	266.0	106.3	
	267.0	106.7	
	268.0	107.0	
	269.0	107.5	
	270.0	108.0	
	271.0	108.3	
	272.0	108.7	
	273.0	109.0	
	274.0	109.5	
	275.0	110.0	
	276.0	110.3	
	277.0	110.7	
	278.0	111.0	
	279.0	111.5	
	280.0	112.0	
	281.0	112.3	
	282.0	112.7	
	283.0	113.0	
	284.0	113.5	
	285.0	114.0	
	286.0	114.3	
	287.0	114.7	
	288.0	115.0	
	289.0	115.5	
	290.0	116.0	
	291.0	116.3	
	292.0	116.7	
	293.0	117.0	
	294.0	117.5	
	295.0	118.0	
	296.0	118.3	
	297.0	118.7	
	298.0	119.0	
	299.0	119.5	
	300.0	120.0	
	301.0	120.3	
	302.0	120.7	
	303.0	121.0	
	304.0	121.5	
	305.0	122.0	
	306.0	122.3	
	307.0	122.7	
	308.0	123.0	
	309.0	123.5	
	310.0	124.0	
	311.0	124.3	
	312.0	124.7	
	313.0	125.0	
	314.0	125.5	
	315.0	126.0	
	316.0	126.3	
	317.0	126.7	
	318.0	127.0	
	319.0	127.5	
	320.0	128.0	
	321.0	128.3	
	322.0	128.7	
	323.0	129.0	
	324.0	129.5	
	325.0	130.0	
	326.0	130.3	
	327.0	130.7	
	328.0	131.0	
	329.0	131.5	
	330.0	132.0	
	331.0	132.3	
	332.0	132.7	
	333.0	133.0	
	334.0	133.5	
	335.0	134.0	
	336.0	134.3	
	337.0	134.7	
	338.0	135.0	
	339.0	135.5	
	340.0	136.0	
	341.0	136.3	
	342.0	136.7	
	343.0	137.0	
	344.0	137.5	
	345.0	138.0	
	346.0	138.3	
	347.0	138.7	
	348.0	139.0	
	349.0	139.5	
	350.0	140.0	
	351.0	140.3	
	352.0	140.7	
	353.0	141.0	
	354.0	141.5	
	355.0	142.0	
	356.0	142.3	
	357.0	142.7	</

Staple type C 7,473 "

Staple type with slant edge 3. 17 22
point. 4. 17 4.0

Newly produced stock.

Flat head

13 x 30 1,790 lbs.
14 x 40 2,290 "
15 x 45 1,140 "
15 x 50 675 "

Ingot	Dimension	Resistance (Tr/mm ²)	In metric Tons
base	235 x 210 each of 400 kg.	34/40	50
"	" " of 400 kg.	37/45	660
"	235 x 210 each of 400 kg.	42/50	590
"	235 x 210 " of 400 kg.	50/60	880
"	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
"	235 x 210 " of 400 kg.	80/90	110
"	140 x 120 " of 140 kg.	50/60	75
"	140 x 120 " of 120 kg.	60/70	300
"	140 x 100 " of 100 kg.	60/70	110
599 "	120 x 110 " of 100 kg. in rods	34/40	

Untrimmed ingots

base 95 x 100 length 3 to 4 meters 28

" 95 x 100 " " " 90

" 95 x 100 " " " 158

" 95 x 100 " " " 210

" 95 x 100 " " " 30

" 95 x 100 specially cast for electrodes 30

34/40 37/45 50/60 60/70 75/85 80/90

Billets

125 x 125 length 3 to 4 meters 35

125 x 125 " " " 30

125 x 125 " 1 meter 70

142/50 50/60 50/60

Blooms

140 x 140 length, metric 1.50 38

140 x 140 " " 38

140 x 140 " " 23

160 x 160 " " 110

160 x 160 " " 350

160 x 160 " " 120

42/50 50/60 60/70 75/85 80/90 50/60

At IINA, 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 lb. per linear meter	Total weight	
5 1/2	0.162	130,000	
8	0.390	300	
11	0.750	21,500	
13	1.040	28,000	
15	1.390	60,500	

Rounds of commercial length (in bundles of 4 meters lengths)

Diameter	Wt. in kg. per linear meter	R=kg/mm ²	R=kg/mm ²	R=kg/mm ²	R=kg/mm ²
5	0.150	-	5,271	4,500	800
6	0.220	-	-	882	500
7	0.300	-	511	1,700	-
8	0.390	-	-	6,252	-
9	0.500	-	605	1,152	-
10	0.620	-	32,983	2,500	-
11	0.750	-	30,914	-	-
12	0.890	427	43,793	4,880	200

R=draught or traction resistance expressed in kg/mm²

Rounds of commercial length (from 5 to 6 meters long)

13	1.04	-	18,405	-	-	-	-
14	1.21	-	18,640	12,000	-	300	-
15	1.39	560	6,269	-	2,672	-	-
16	1.56	-	2,830	1,063	1,300	-	-
17	1.78	-	4,740	-	200	-	-
18	2.	-	1,626	630	3,000	-	1,000
19	2.23	-	-	160	-	-	-
20	2.46	200	10,749	1,3000	-	-	-
21	2.72	-	106,272	-	-	-	-
21 1/2	2.85	-	4,280	-	-	-	-
22	2.93	535	3,702	-	-	4,700	-
23	3.26	-	7,700	-	400	-	-
24	3.55	-	52,484	780	3,000	-	-
25	3.85	1,035	15,034	500	-	-	-
26	4.17	-	-	5,530	-	-	-
				9,103	-	-	-

6	0.220	-	-	882	800	1,000
7	0.300	-	-	1,700	500	5,700
8	0.390	-	-	6,252	-	7,800
9	0.500	-	-	1,152	-	4,600
10	0.620	-	-	2,500	-	2,300
11	0.750	-	-	-	-	1,200
12	0.890	427	-	4,880	200	2,300

R=draught or traction resistance expressed in kg/cm²Rounds of commercial length (from 5 to 6 meters long)

13	1.04	-	15,405	-	-	-
14	1.21	-	10,640	12,000	300	-
15	1.39	560	6,269	-	2,672	-
16	1.58	-	2,330	1,068	1,300	-
17	1.78	-	4,740	-	200	-
18	2.	-	1,626	630	3,000	1,000
19	2.23	-	-	160	-	-
20	2.46	200	10,749	1,3000	-	-
21	2.72	-	106,272	-	-	-
21½	2.85	-	4,280	-	-	-
22	2.93	535	3,702	-	4,700	-
23	3.26	-	7,700	-	400	-
24	3.55	-	52,424	780	3,000	-
25	3.85	1,035	15,034	500	-	-
26	4.17	-	-	5,530	-	-
27	4.49	-	-	9,193	-	-
28	4.83	535	23,101	1,046	500	-
30	5.55	500	29,623	3,680	6,535	-
31	5.93	-	2,000	-	-	-
32	6.31	1,550	464	7,281	-	-
33	6.71	-	1,277	3,400	200	-
34	7.13	-	3,000	13,055	2,000	-
35	7.55	-	18,023	6,578	2,300	-
36	7.99	-	600	600	800	-
37	8.44	-	8,202	-	300	-
38	8.90	-	26,747	200	400	-
40	9.86	21,000	31,096	38,800	3,000	-
42	10.88	-	39,066	10,970	-	-
43	11.41	-	-	420	-	-
45	12.80	-	26,105	2,100	1,760	-
48	14.21	-	11,090	-	800	-
50	15.41	-	19,813	1,120	7,357	-
52	16.67	-	-	2,125	87	-
53	17.32	-	114	910	-	-

At ILVA, S. Giovanni, Valdarno, 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	-	5.136	9.890	4.000	-
65	26.05	-	12.805	3.000	3.500	-
70	30.21	-	4.862	800	2.700	-
75	34.68	-	6.060	1.102	5.000	-
80	39.46	-	11.000	700	-	-
90	49.94	-	1.655	600	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	8.000	-
8	0.39	180.305	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	618.730	169.000	-
13	1.04	3.290	-	1.500
14	1.21	606.340	190.000	5.000
16	1.58	41.232	29.050	-
18	2.	105.000	34.100	-
19	2.23	17.960	-	-
20	2.46	103.740	66.000	-
22	2.98	415.590	59.520	-
26	4.17	1.528	-	-
28	4.83	100.000	13.730	1.500
30	5.65	223.840	3.000	-
40	9.86	-	2.000	-
45	12.50	4.800	-	-

FlatsDimensions
(in mm)Wt. in kg.
per linear meter+R=kg/mm²
34/40

Approx. 4 meters

From 5 to 6 meters

5.25 x 4

0.735

520

540

Rounds for reinforcing cement (16 to 12 meters long)

Dimensions (in mm)	Wt. in kg. per linear meter	+R=kg/mm ² 34/40	From 5 to 6 meters
5	0.15	64.245	6.000
6	0.22	107.000	28.000
7	0.30	35.000	-
8	0.39	180.305	16.000
9	0.50	3.000	1.000
10	0.62	129.375	8.000
11	0.75	2.000	8.000
12	0.89	318.730	-
13	1.04	3.290	1.500
14	1.21	686.840	5.000
16	1.53	41.232	-
18	2.	105.000	-
19	2.23	17.960	-
20	2.46	103.740	-
22	2.98	415.590	-
26	4.17	1.528	-
28	4.83	100.000	1.500
30	5.65	223.840	-
40	9.86	-	-
45	12.50	4.600	-

Flats

Dimensions (in mm)	Wt. in kg. per linear meter	+R=kg/mm ² 34/40	From 5 to 6 meters
5	0.785	520	510
6	1.177	540	520
7	1.649	-	520
8	2.512	-	-
9	1.413	450	-
10	0.942	600	-
11	1.374	790	-
12	1.884	-	-
14	2.826	-	880

+Resistance to traction and draught expressed in kg/mm²

Dimensions (in mm)	Resistance to traction and draught expressed in kg/mm ²	Resistance to traction and draught expressed in kg/mm ²
10 x 3	0.236	37/45
10 x 4	0.314	180 app. 4 m. long
10 x 5	0.393	1.722 " " "
11 x 6	0.525	2.766 " " "
11 x 7	0.600	1.000 " " "
12 x 4	0.377	900 " " "
12 x 6	0.565	1.564 " " "
12 x 7	0.659	1.000 " " "
12 x 8	0.754	990 " " "
14 x 4	0.440	2.222 " " "
		193 " " "

At HVA S. Giovanni, Valdarno, Cont'd.

Flats (Cont'd)

Dimensions (in mm)	Wt. in kg. per linear meter	Area/m ² 37/45	Notes
45 x 38	13.550	1.120	fr 5-6 m long
47 x 6	2.200	500	" " " "
47 x 55	12.950	600	" " " "
50 x 2	0.735	800	app. 4 m long
50 x 3	1.177	1.477	" " " "
50 x 4	1.570	1.815	" " " "
50 x 5	1.982	21.970	" " " "
50 x 6	2.355	4.035	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	12.634	" " " "
50 x 12	4.710	1.626	" " " "
50 x 15	5.087	1.527	" " " "
50 x 18	7.665	5.000	" " " "
50 x 20	7.650	4.967	" " " "
50 x 22	8.635	1.100	" " " "
50 x 25	9.613	8.694	" " " "
50 x 28	10.990	600	" " " "
50 x 30	11.775	4.432	" " " "
50 x 32	12.750	605	" " " "
50 x 40	15.700	6.540	" " " "
50 x 55	15.738	5.000	" " " "
52 x 10	4.050	600	" " " "
52 x 15	6.180	2.000	" " " "
52 x 32	12.750	330	" " " "
55 x 4	1.727	1.050	app. 4 m long
55 x 6	2.591	6.374	fr 5-6 m long
55 x 8	3.434	400	" " " "
55 x 10	4.318	5.563	" " " "
55 x 12	5.111	3.335	" " " "
55 x 14	6.045	2.000	" " " "
55 x 15	6.476	4.000	" " " "
55 x 20	8.635	10.790	" " " "
55 x 21	9.020	6.000	" " " "
55 x 22	9.439	2.600	" " " "
55 x 25	10.794	2.000	" " " "
55 x 28	12.039	1.300	" " " "
55 x 30	12.953	7.500	" " " "
55 x 35	15.111	4.575	" " " "
55 x 40	17.270	2.500	" " " "
55 x 45	19.500	2.450	" " " "

At ILVA, S. Giovanni, Valdarno, Gov. F.

Plots

Dimensions
(in mm)

Wt. in kg.
per linear meter

30 x 7	1.648
30 x 8	1.884
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	1.099
35 x 5	1.374
35 x 6	1.649
35 x 7	1.923
35 x 8	2.198
35 x 10	2.748
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	2.950
38 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	3.768
40 x 14	4.396
40 x 15	4.710
40 x 18	5.652

32kg/m²
37/45

936 fr 5-6 m	17.479
" " " "	7.527
" " " "	862
" " " "	6.000
" " " "	400
" " " "	1.674
1.200 app. 4 m	2.944 fr 5-6 m
4.879	2.500
" " " "	1.360
" " " "	1.200
" " " "	1.600
7.128	6.741
9.327 fr 5-6 m	500
" " " "	14.218
" " " "	1.950
" " " "	1.800
" " " "	5.544
" " " "	3.600
" " " "	73.463
" " " "	1.700
" " " "	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
" " " "	9.870
" " " "	1.752
" " " "	1.395
" " " "	6.500

32 x 20	5.024	1.600	" " "	" " "
35 x 4	1.099	7.128	exp. 4 m	" " "
35 x 5	1.374	6.741	" " "	" " "
35 x 6	1.619	9.327	fr 5-6 m	" " "
35 x 7	1.923	500	" " "	" " "
35 x 8	2.196	-	" " "	" " "
35 x 10	2.748	14.213	" " "	" " "
35 x 12	2.297	1.950	" " "	" " "
35 x 14	3.847	1.800	" " "	" " "
35 x 15	4.121	5.544	" " "	" " "
35 x 18	4.946	3.600	" " "	" " "
35 x 20	5.495	73.463	" " "	" " "
35 x 22	6.045	1.700	" " "	" " "
37 x 8	2.300	463	" " "	" " "
37 x 10	2.950	1.255	" " "	" " "
38 x 17	4.474	60	" " "	" " "
40 x 3	0.942	300	app. 4 m	" " "
40 x 4	1.256	2.232	" " "	" " "
40 x 5	1.570	10.763	" " "	" " "
40 x 6	1.634	1.811	fr 5-6 m long	" " "
40 x 7	2.198	3.077	" " "	" " "
40 x 8	2.512	4.097	" " "	" " "
40 x 9	2.826	500	" " "	" " "
40 x 10	3.140	13.919	" " "	" " "
40 x 12	3.768	9.870	" " "	" " "
40 x 14	4.396	1.732	" " "	" " "
40 x 15	4.710	1.305	" " "	" " "
40 x 18	5.652	6.500	" " "	" " "
40 x 20	6.280	9.736	" " "	" " "
40 x 22	6.906	1.540	" " "	" " "
40 x 25	7.850	3.000	" " "	" " "
40 x 30	9.420	496	" " "	" " "
40 x 32	10.000	100	" " "	" " "
45 x 2	0.707	500	app. 4 m long	" " "
45 x 3	1.060	900	" " "	" " "
45 x 4	1.413	500	" " "	" " "
45 x 5	1.766	50	" " "	" " "
45 x 7	2.473	3.300	fr 5-6 m long	" " "
45 x 8	2.826	2.759	" " "	" " "
45 x 10	3.533	5.200	" " "	" " "
45 x 12	4.239	700	" " "	" " "
45 x 14	4.946	1.000	" " "	" " "
45 x 15	5.299	2.900	" " "	" " "
45 x 18	6.359	3.060	" " "	" " "
45 x 20	7.065	1.495	" " "	" " "
45 x 22	7.772	1.500	" " "	" " "
45 x 25	8.831	3.129	" " "	" " "
45 x 30	10.598	8.400	" " "	" " "

At DITTA MORELLI ROBERTO, San Miniato.

Assorted screws	9,500 Kgs.
Assorted locks	12 "
Dressed locks	2 Ea.
Varnished hinges	12 "

At DITTA PARDELLI GABRILO, 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 BALDERSCHI, Palato.

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, Pongacco.

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, Pongacco.

Bolts, assorted	300 Ea.
Iron hinges, assorted	30 "
Iron rivets, assorted	60 Kgs.
Furniture locks	100 Ea.
Vestibulo door locks	3 "
Assorted screws for wood	20 "
Racks	50 Kgs.

50 Ea.
50 "
9 Kgs.
600 "
51 Ea.
5 "

2,500 Kgs.
14,500 "
96 Ea.
25 Kgs.
5 Ea.
7 "
1 "
3 "
6,700 Kgs.

300 Ea.
30 "
60 Kgs.
100 Ea.
3 "
20 "
50 Kgs.
5 "
1 Ea.
7 "

4 Kgs.
6 Ea.
10 "
4 "
12 Kgs.
15 "
35 "
10 Ea.
6 "
6 "
20 "
40 Kgs.

Bolts 10 x 70
" 10 x 80
Chain, large
" , small
Hinges, assorted
Hoos

At DITTA FERRETTI PIERINA, Ponsacco.

Iron rivets
Iron screws for wood
Furniture locks
Tacks
Wooden chisels
Iron points
Iron shovels
Iron spades
Zinc buckets

At DITTA BROGI PARIS, Ponsacco.

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

599

At DITTA IGINTIO GIUSTI, Ponsacco.

Bolts
Locks
Drawer locks
Acetylene lamps
Worked brass
Aluminium articles for home use
Assorted tacks
Steel shovels
Pincers
Hammers
Bident screws
Rivets

2

At DITTA BARTOLINI GIULIO, Volterra.Insulators

Small insulators, paraffined wood
China insulators, type small "filano"
" " " normal "Turin"
" " " "Hausolina", assorted

2,500 Ea.
7,000 "
5,000 "
3,500 "

At DITTA CASCIERINI & DELI, 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 "
" " " round	5 x 20	116 "
" " " "	5 x 25	50 "
" " " "	6 x 25	29 "
" " " "	6 x 35	21 "
" " " "	7 x 25	43 "
" " " "	7 x 30	61 "
" " " "	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	3 "
" " " "	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 "
" " " 3		21 "
" " " 2 - 1:2		24 "
Assorted hinges		5 "
Screws for wood, assorted (boxes included)		100 "
		180 Kg. Ea.

At DITTA A. FANTOZZI & C., Volterra.

ALLIED FORCE LOCAL RESOURCES SECTION
A.F.L.R.S.

COPY NO. 3

CO 1256

DEC 27 1944

Postal Address :
AFRS, RASC, CMF

TEN : RASC 66275

23 December 1944

AVAILABILITY REPORT No. 1

AFRS/598/1.

1. Enclosed herewith is a list of materials which are either controlled nor restricted and the allocation of which is consequently not effected by any of the Committees of the AFIR (Materials) Board.
2. This information is circulated for the use of addressees and has been compiled from miscellaneous reports received in this office during the past few weeks.
3. Services requiring any of these listed commodities are warned that as they are not frozen in any way, it is quite conceivable that they might have been disposed of since receipt of the original report.
4. It is hoped to be able to circulate subsequent availability reports of materials, which are neither controlled nor restricted, at approximately weekly intervals.

Thomas R. Gibson, Col., M.S.,
Chief of Section (AM),
A.F.L.R.S.

GIBL/gs.

Copy No:

1 C-in-C Med.
2 Chief Commissioner, AC
3 G-4 (A), AFHQ
4 G-4 (B), AFHQ
5 G-4 (C), AFHQ
6 G-4 (D), AFHQ
7 G-4 (E), AFHQ
8 G-4 (F), AFHQ
9 G-4 (G), AFHQ
10 G-4 (H), AFHQ
11 G-4 (I), AFHQ

DISTRIBUTION

43/44 ENG, PBS
45 C-4, PBS
46 C-4, PBS
47 C-4, PBS
48 C-4, PBS
49 C-4, PBS
50 C-4, PBS

A. A. Curry, Brigadier,
Chief of Section, (Br),
A.F.L. R.S.

S/o to Commissioner

3. Services requiring any of these listed commodities are warned that as they are not frozen in any way, it is quite conceivable that they might have been disposed of since receipt of the original report.

4. It is hoped to be able to circulate subsequent availability reports of materials, which are neither controlled nor restricted, at approximately weekly intervals.

Thomas R. Gibson

Thomas R. Gibson, Col., AUS,
Chief of Section (AM),
A.P.L.R.S.

A. A. Curry

A. A. Curry, Brigadier,
Chief of Section, (BR),
A.P.L.R.S.

Subl/ys.

DISTRIBUTION

Copy No:

- 1 C-in-C Mad.
- 2 Chief Commissioner, AC
- 3 G-4 (A), AMHQ
- 4 G-4 (H), AMHQ
- 5 G (Medit), AMHQ
- 6 G (AE), AMHQ
- 7 OE, AMHQ
- 8 DST, AMHQ
- 9 Ord (A), AMHQ
- 10 G, AMHQ
- 11 DCS, AMHQ
- 12 DLS, AMHQ
- 13 Signal Sect. (A), AMHQ
- 14 Comdr, U.S. EIGHTH Fleet
- 15 Hq (SOUTH)
- 16 Hq (FUT.ILL)
- 17 Hq (FOT.ILL) ROAE
- 18 CS, TMA-400
- 19 DM, 15 Army Group
- 20 AMRS/MTU
- 21 Hq, 214 Group RAF
- 22 A.A., PHS (Main)
- 23 BRN, PHS (SOUTH)

- 43/44 EHQ, PHS
- 45 Ord., PHS
- 46 W, PHS
- 47 SIG. OFF., PHS
- 48 HQ, PHS (SOUTH)
- 49 MC, Adriatic Depot (P.A.C.O.)
- 50 ALOS (F), DDOS L of C
- 51 EBR, ITALY
- 52 MC, AC
- 53 Air Force Sub-Commission, AC
- 54 Commerce Sub-Commission, AC
- 55 Industry Sub-Commission, AC
- 56 Navy Sub-Commission AC
- 61/72 LAC, ALL
- 73 AFAS, Naples Area
- 74 AFAS, S.S. Area
- 75 AFAS, Sicilian Area
- 76 Wile
- 77/100 Spares.

HEADQUARTERS
27
A. C.

FILE 4

(1)

No. 3

No.

At LUIGI CULLENI, Via dei Servi, 70 -72, Florence, Cont'd.

Insulators, "pipe" type, assorted	2,000 Each
" , outside electric line type, No. 9,8,7,6 and 5	8,212 "
" , for inside electric cord, assorted	9,000 "
" , spool type, 3 x 5	40 "
" " , 30 x 20	2,000 "
" " , 30 x 20	50 "
" " , cable entrance" type	70 "
" " , "two nose" type, small	10 "
" " , "one nose, type, small	239 "
" " , " " , medium, 7,5, & 6	5,000 "
" " , dish shape, 5 x 7	300 "
" " , " " , 13 x 16	500 "
" " , ring shape, electric bells	800 "
" " , for cable ends, mm 15/30	165 "
" " , neck type, 2 grooves, small	115 "
" " , " " , 4	13 "
" " , " " , 4	10 "
" " , " " , 4	10 "
" " , " " , 4	40 "
" " , " " , 4	20 "
" " , " " , 3 to 6 grooves, assorted types	34 "
" " , "Paterno" type, 15000 volt, 13/13	

25,000 Each

At C.I.M.E., Via Ghibellina, 47 R, Florence.

Insulators, various types, for inside

At DITTA LANETTI, Via dei Pucci, 37 R, Florence.

Insulators:

Size 0

" 1

" 2

" 5

Type for outside electric line & pole, various shapes

Clamp style, two wire capacity

7,000 Each
200 "
230 "
400 "
1,500 "
25,000 "

At DITTA ADOLFO FERRINI, Via Nazionale, 13, Florence.

Insulators, porcelain, Milano type

" " , Torino

" " , bellshape type

"Tubetti" insulators (for end of cable pipes)

15,000 Each
5,000 "
200 "
2,000 "

At DITTA ADOLFO FERRINI, Via Nazionale, 13, Florence.

" " 20 "
" " 34 "

25,000 Each

7,000 Each
200 "
230 "
400 "
1,500 "
25,000 "

15,000 Each
5,000 "
200 "
2,000 "

2,000 Each
250 "
500 "

20,000 Each
3,000 "
2,000 "

200 Ea.
10,000 "

5,000 Each
1,400 "
130 "

" " " , 3 to 6 grooves, assorted types
" " " , "Paterno" type, 15000 volt, 13/13

At C.I.M.E., Via Chibellina, 47 R, Florence.

Insulators, various types, for inside

At DITTA MANETTI, Via dei Pucci, 37 R, Florence.

Insulators:

Size 0
" 1
" 2
" 5

Type for outside electric line & pole, various shapes
Clamp style, two wire capacity

At DITTA ADOLFO FERRINI, Via Nazionale, 13, Florence.

Insulators, porcelain, Milano type

" " , Torino "

" " , bellshape type

"Tubetti" insulators (for end of cable pipes)

At CESARE MASINI, Via Bufalini, 13, Florence.

Insulators, wooden

" " , bell shape

" " , porcelain

At DITTA NORTON, Via Brunelleschi, 2, Florence.

Insulators, porcelain, type Milano

" " , for end of iron cable pipes, tubular

type

Insulators, porcelain, wall clamp type, two way

At ALESSANDRI & DE ANGELIS, Via Guelfa, 27 R, Florence.

Insulator wall clamps, porcelain

Insulators, porcelain, size 0

At A.E.S., Via Del Proconsolo, 15, Florence.

Insulators, porcelain, 2 cm.

" " , terracotta and bakelite

" " , bell shape, medium size

3

At OTTAVIO CHERICI, Via Giampaolo Orsini, 83 R, Florence.

Insulators, bell shape	50 Each
" , Milano	4,000 "

At EZIO STAGI, Via Orsino, 37, Florence.

Insulators, Milano type	5,600 Each
" , bell shape, 7 x 4.5 "	50 "
" " , 9.5 x 6 "	70 "
" " , 10 x 7.5 "	45 "
" " , 14 x 6.5 "	2 "

At RADIO ELETRICA PIATTOLI, Via della Vigna Nuova, 15, Florence.

Insulators, small, terracotta	200 Each
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At ELETRICITA, 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 BADIOLI LUIGI & FIGLI, Villa S. Martino, Reggio.

Hollow blocks	6,000 Each
Hollow bricks	320,000 "
Hollow bricks (tile supports)	2,000 "

At BADIOLI LUIGI & FIGLI, Cattolica, Reggio.

Hollow blocks	15,000 Each
Floor tiles	35,000 "
Hollow bricks	56,000 "
Roof tiles	3,500 "

At SOC. PIETRELLI-CASAPLANI-GRANVILLI, Orciano.

Solid bricks	300,000 Each
--------------	--------------

At SOC. CEIPIRI ENO & CONTIPIRI, Via Madonna di Loreto, Urbino.

Bricks	340,000 Each
--------	--------------

At SOC. IM. LA MAGNA D'ITALIA, Stabilimento Fiorbino.

	5,000 li. Ton
--	---------------

10,000 Each
20,000 "

6,000 Each
320,000 "
2,000 "

15,000 Each
35,000 "
56,000 "
3,500 "

300,000 Each

340,000 Each

5,000 Lb. Ton
350 "
38 "
70 "
742 "
17 "

12 Tons
6,900 "
13,000 "

3,000 "
500 "

50 Pos.
100 "
50 "

Insulators, porcelain, small, Milano type
" " , Torino type

At BADIOLI LUIGI & FIGLI, Villa S. Martino, Reggio.

Hollow blocks
Hollow bricks
Hollow bricks (tile supports)

At BADIOLI LUIGI & FIGLI, Cattolengo, Reggio.

Hollow blocks
Floor tiles
Hollow bricks
Roof tiles

At SOC. FIERRETERICI-GASPARLINI-MANCINELLI, Orolano.

Solid bricks

At SOC. OMELLI UGO & CUNIPINI, Via Madonna di Loreto, Urbania.

Bricks

At SOC. IM. LA LAGUNA D'ITALIA, Stabilimento Fiorbino.

5988

Steel fragments
Black thin plates
Magnetic thin plates
Black iron discs
Black iron sheets
Turned iron sheets

At IIVA, AZIETA NORTH ASS. D'ITALIA, Fiorbino.

Silica steel 455
Large steel ingots
Steel blooms
Structural steel:

Rods
Beams

U Section:

100 mm wide x 7.10 metres long
160 " " x 5 - 7 "
300 " " x 2 - 6 "

(1)

4

At ILVA, ALTI FORNI ACC. D'ITALIA, Piombino, Cont'd.

Angles:

130 mm.	wide x 8 - 12 metres long	"
140 "	" x 8 - 12 "	"
150 "	" x 8 - 12 "	"

) From 5 to 20
) tons each
) section.

Bars:

40 mm.	wide x 1.70 - 2.00 metres long	"
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 "	"

The weight for
 each section varie
 from 30 to 1,000
 tons.

Round bars:

50 mm.	wide x 5 - 8 metres long	"
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 "	"

The weight for
 each section varie
 from 10 to 30 tons

At DITTA RUCCIO GOTTI, Via le Principessa Clotilde, 5, Florence.

Insulators for electric cord, porcelain

1,000 Each

At PINO BORGOGNI, Via dei Benci, 13, Florence.

Insulators, "O" type

1,800 Each

The weight for
each section varies
from 10 to 30 tons

Round bars:

250 "	"	x 1 1/2 - 2.00	"	"
300 "	"	x 1 1/2 - 2.00	"	"
50 mm. wide	x 5 - 8 metres long			
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 DITTA ROCCO GOTTI, Via le Principessa Clotilde, 5, Florence.

Insulators for electric cord, porcelain

1,000 Each

At PIETRO BORGONZI, Via dei Banchi, 13, Florence.

Insulators, "O" type

1,800 Each

At DITTA MARIO SPICHI, Via dei Pilestri, 25, Florence.

Insulators, porcelain, Milano type

150,000 Each

" , bell shape assorted

40,000 "

" , porcelain, 30 x 45

1,000 "

" " , 35 x 45

1,700 "

" " , 25 x 45

3,000 "

" " , 35 x 50

3,000 "

" " , 40 x 55

500 "

" " , 30 x 30

4,000 "

At BRUNO FOGGIALI, Via S. Agostino, 14, Florence.

Insulators, porcelain, size "O"

5,000 Each

At BICCI & MANETTI, Via Dante, 5, Florence.

Insulators, with base, Milan type

500 Each

" , bell shape, various sizes

30 "

In porcelain, type "I" "Rocchetto" (spool shaped),
30x30 400 "

In porcelain, type "I" "Rocchetto" (spool shaped),
35x35 100 "

In porcelain, type "I" "Rocchetto" (spool shaped),
40x40 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. 180 "

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, 13000 V. 35 "

Pillar shaped, high tension type, for electric station
use, 19000 V. 15 "

Neck shaped, high tension type, for electric station
use, one groove 25 "

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 163 "

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
Medium size, porcelain fuse handle grips (for adjustable
filament type fuses) 75 amps. 319 "

Large size, porcelain fuse handle grips (for adjustable
filament type fuses), 200 amps. 11 "

Tubo type, various shapes and sizes 12 "

236 "

2,370 Kgs.

280 Kgs.

At S.A.R.F.A., Piazza Madonna Aldobrandini, 8, Florence.

Steel round, hot steel, of about $\pi/4$ 20

At FAVI FERRANDO, Via Serragli, 51 R. Florence.

Sulphuric Acid, 50 baume (not for batteries)

5987

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