DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose.
Industrial Machine and Equipment NO. OSAKA 172

Category of Industry : Civil Research Date of Report : Dec. 20, 1947

Owner's Name of Company : Tanaka Drobe Co. . .

Owner's Address. Company's Location : Saka Ecno, Kamidera Ishizu cho
Ishizu, Sakai, Osaka

Name of Company : Tanaka Drobe Co., . .

Responsible Address Company's Location): Eco, Saka Echo, Kamidera
Ishizu, Sakai, Osaka

Name of Plant : Tanaka Drobe Co., K.K. Sakai Plant

Location of Plant: Eco, Saka Echo, Kamidera Ishizu Sakai

1. Place of Installation: Eco, Saka Echo, Kamidera Ishizucho
Sakai, Osaka, Tanaka Drobe Co., K.K. Sakai Plant.
2. Designation for Reparation : Reparation
3. Code Number : (Prefecture-Plant-Machine) 38-77-311.
4. Name & kind of Machine and Equipment: Drilling Machine.
5. Manufacturer Country Name.if it is foreign made:
6. Manufactured Year : 1940
7. Type and Capacity : Maximum diameter 2 7/8in
8. Power Source e.g. or D.C. Belt driven or cone or ~~gear~~
9. Length. Width, and Weight : 2.1m x 0.7m x 1.55m
10. Estimated Weight: 450 kg.
11. Main Use : Drilling Rifflers.
12. Condition and Class of Machine and Equipment : Class 1
13. Purchase Price : ¥. 4,000
14. Purchased Year : 1940
15. Parts to be Destructed : None
16. Method of Destruction : None
17. Fuel and Materials used for Destruction : None.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 573

Category of Industry : Civil Work Date of Report : Dec. 20, 1947

Owner's Name of Company : Enuke Broke Co.,

Owner's Address. (Company's location) : Ote Cho, Tamadori Ishizucho
Ikuji, Sakai, Osaka

Name of Plant : Enuke Broke Co., Ltd. Sakai Plant

Location of Plant: Ote Cho, Tamadori Ishizucho Sakai
Sakai, Osaka, Enuke Broke Co., Ltd. Sakai Plant.

1. Type of Installation: Ote Cho, Ishizucho
2. Designation for Reparation : Reparation

3. Code Number : (Prefecture-Plant-Machine) 27-77-312

4. Name & Kind of Machine and Equipment: Drilling Machine

5. Manufacturer (country name if it is foreign made: ---

6. Manufactured Year : 1940

7. Type and Capacity : Maximum diameter 2 m/m

8. Power Source A.C. or D.C. Self Driven

9. Length, Width, and Height : 1.1 m x 0.9 m x 1.55 m

10. Estimated Weight: 450 kg

11. Main Uses : Drilling Rifles.

12. Condition and Class of Machine and Equipment : Class 1.

13. Purchase Price : ¥ 4.000 —

14. Purchased Year : 1940.

15. Parts to be Destructed : None

16. Method of Destruction : None

17. Gas and Materials used for Destruction : None

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 574

Category of Industry : Civil Merch Date of Report : Dec. 10, 1947

Owner's Type of Company : Tanaka Broke Co., Ltd.

Owner's Address. (Company's Location) : Daka Cho, Hamadera Ishizu cho
Ishizu, Sakai, Osaka

Name of Company : Tanaka Broke Co., Ltd.

Document's Address (Company's Location): 200, Daka Cho, Hamadera
Ishizu, Sakai, Osaka

Name of Plant : Tanaka Broke Co., Ltd. Sakai Plant

Location of Plant: 200, Daka Cho, Hamadera Ishizu Sakai

1. Place of Installation: 200, Daka Cho, Hamadera Ishizu cho
Sakai, Osaka, Tanaka Broke Co., Ltd. Sakai Plant.
2. Designation for Reparation : Reparation
3. Code Number : (Prefecture-Plant-Machine) Os-77-313 (Riffle)
4. Name & Kind of Machine and Equipment: Drilling Machine.
5. Manufacturer (country Name.if it is Foreign made: ———
6. Manufactured Year : 1935
7. Type and Capacity : Maximum diameter 3.5 m/m
8. Power Source ——— A.C. or D.C. ——— Belt driven Cone ———
9. Length, width, and Weight : 1.35 m x 0.95 m x 1.6 m
10. Estimated Weight: 450 kg.
11. Main Use : Drilling Riffle.
12. Condition and Class of Machine and Equipment : Class 1.
13. Purchase Price : ¥. 9,000 —
14. Purchased Year : 1935.
15. Parts to be Destructed : None
16. Method of Destruction : None
17. Fuse and Materials used for Destruction : None.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 175

Ministry of Industry : Civil Branch Date of Report : Dec. 10, 1947

Owner's Name of Company : Tanaka Sroke Co. , .

Owner's Address. (Company's Location) : Saka Sho, Kamadera Ishizucho
Ishiwa, Sakai, Osaka

Name of Company : Tanaka Sroke Co., , .

Occupant's Address (Company's Location): 200, Saka Sho, Kamadera
Ishizu, Sakai, Osaka

Name of Plant : Tanaka Sroke Co., K.K. Sakai Plant

Location of Plant: 200, Saka Sho, Kamadera Ishizu Sakai

1. Place of Installation: 200, Saka Sho, Kamadera Ishizucho
Sakai, Osaka, Tanaka Sroke Co., K.K. Sakai Plant.
2. Designation for Reparation : Reparation
3. Code Number : (Prefecture-Plant-Machine) Os.-77-314.
4. Name & Kind of Machine and Equipment: Drilling Machine.
5. Manufacturer (country Name.if it is foreign made: ____
6. Manufactured Year : 1935
7. Type and Capacity : Maximum diameter 3.5 ㎝
8. Power Source : a. Motor. b. Belt Driven ☐ Cone o____
9. Length, Width, and Weight : 1.35 m x 0.75 m x 1.6 m
10. Estimated Weight: 450 kg.
11. Main Uses : Drilling Bolt Holes.
12. Condition and Class of Machine and Equipment : Class 2.
13. Purchase Price : ¥ 4.000 —
14. Purchased Year : 1935
15. Parts to be Destructed : none
16. Method of Destruction : none
17. Time and Materials used for Destruction : none

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 576

Secretary of Industry : (if) Local date of report : Dec. 10, 1947

Present Use of Corporation : Tanaka Broke Co.,

Present Address, (Corporate location : Tanaka Co, Hamaore Ishizucho
Ishizu, Sakai, Osaka

Name of Owner : Tanaka Broke Co.,

Present Address (Corporate location): Tanaka Co, Hamaore Ishizucho
Ishizu, Sakai, Osaka

Name of Plant : Tanaka Broke Co., Y.K. Sakai Plant

Location of Plant: Tanaka Broke Co., Hamaore Ishizu Sakai

1. Place of Installation: Tanaka Broke Co., Hamaore Ishizucho
Sakai, Osaka, Tanaka Broke Co., Y.K. Sakai Plant.
2. Destination for Reparation : Reparation

3. Code Number : (Prefecture-Plant-Machine) Os.-Tr- 315.

4. Name & Kind of Machine and Equipment: Drilling Machine.

5. Manufacturer (or the name if it is a private maker):

6. Manufactured Year : 1936.

7. Type and Capacity : Maximum diameter 2 ¾m.

8. Power Source :

9. Length, width, and Weight : 1.35 m x 0.75 m x 1.6 m
450 kg.

10. Estimated Weight:

11.

12. Main Use : Drilling hippole.

13. Condition and Class of Machine and Equipment : Class 1

14. Purchase Price : ¥ 4.000 —

15. Purchased Year : 1936.

16. Parts to be Destructed : None.

17. Method of Destruction: None.

18. Name and Weight used for Destruction : None.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 577

Category of Industry : Civil Branch Date of Report : Dec. 20. 1947

Owner's Record Control : Number Stone No. .

Owner's Address, Company's Location : Ueno Ko-o, Tamadera Ishizucho
Ishizu, Sakai, Osaka

Name of Company : Kenrie Smoke Co., Ltd.

Department's Address (Company's Location): Ko, Ueno Echo, Tamadera
Ishizu, Sakai, Osaka

Name of Plant : Kenrie Smoke Co., Ltd. Sakai Plant

Location of Plant: Ko, Ueno Echo, Tamadera Ishizu Sakai

1. Type of Installation: Ko, Ueno Echo, Tamadera Ishizucho
Sakai, Osaka, Kenrie Smoke Co., Ltd. Sakai Plant.

2. Destination for Reparation : Separation

3. Code Number : (Projecture-Plant-Machine) 26-77-316.

4. Name & Kind of Machine and Equipment: Shredding machine

5. Manufacturer (country name if it is foreign made): ———

6. Manufactured Year : 1936.

7. Size and Capacity : Maximum diameter 2 ¾m.

8. Power Source ——— Belt Driven
Motor or Engine or ———

9. Length, Width, and Weight : 1.35 m x 0.95 m x 1.6 m
4500 kg.

10. Estimated Weight:

11.

12. Main Use : Drilling Nipple.

13. Condition and Class of Machine and Equipment : Class 1.

14. Purchase Price : ¥ 4.000 —

15. Purchased Year : 1936.

16. Parts to be Destructed : None

17. Method of Destruction : None

18. Time and Materials used for Destruction : None.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Report on Special Purpose
Industrial Machine and Equipment NO. OSAKA 178

Category of Industry : Civil March Date of Report : Dec. 10. 1947

Owner's Name, Owner's Location : Ishii Gumi, Kamidera Ishizucho
Ikuno, Sakai, Osaka

Name of Owner : Kaneka Snoke Co., . .

Present Name Owner's Location: Ishii Gumi, Kamidera Ishizucho
Ikuno, Sakai, Osaka

Name of Plant : Kaneka Snoke Co., K.K. Sakai Plant

Location of Plant: 500, Aza Ecno, Kamidera Ishizucho Sakai

1. Place of Installation: 500, Aza Echo, Kamidera Ishizucho
Sakai, Osaka, Kaneka Snoke Co., K.K. Sakai Plant.

2. Designation for Reparation : Reparation

3. Code Number : (Prefecture-Plant-Machine) 31-77-317

4. Name & Kind of Machine and Equipment: Drilling machine

5. Manufacturer Country Name.if it is Foreign made: ---

6. Manufactured Year : 1935

7. Type and Capacity : maximum diameter 2 m/m

8. Power Source : a. Motor b. Belt Driven c. Cone or ---

9. Length, Width, and Weight : 1.35 m x 0.95 m x 1.6 m

10. Estimated Weight: 450 kg.

11. Main Uses : ---

12. Condition and Class of Machine and Equipment : Class 2

13. Purchase Price : ¥ 4.000 —

14. Purchased Year : 1935.

15. Parts to be Destructed : None

16. Method of Destruction : None

17. Name and Materials used for Destruction : None.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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Authorization No. 312

Category of Equipment AT CHAIR - FLTABOOKING Segment No. 1

Allocated to Philippine Republic From Plant No. 32-32

Taken from Allocation List No. 10 Verified
(Date of Memorandum of Terms)

Special Packaging Instructions:

Shipping Data:

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
3	30893	Forging	34-45-111	X		Manila- All Items
33	12533	Lathe	34-16-1141			
73	28553	Misc MT	34-19-617			
221	12373	Lathe	34-16-1141	X		
224	13453	Lathe	34-16-1151	X		
230	13463	Lathe	34-16-1151	X		
233	12383	Lathe	34-16-1141	X		
242	13473	Lathe	34-16-1151	X		
247	12823	Lathe	34-16-1142	X		
253	12393	Lathe	34-16-1141	X		
254	12543	Lathe	34-16-1141	X		
266	12403	Lathe	34-16-1141	X		
267	14553	Lathe	34-16-1169	X		
272	145612/3	Lathe	34-16-1169	X		
274	16833	Lathe	34-16-1693	X		
276	14563	Lathe	34-16-1169	X		
283	15133	Lathe	34-16-1239	X		
307	24163	Milling	34-17-312			
318	1523	Drilling	34-13-541			
323	2163	Drilling	34-13-571	X		
326	2133	Drilling	34-13-571			
329	993	Drilling	34-13-240	X		
345	27173	Misc MT	34-19-123	X		

1/ To be entered from packing list.

2/ The additional digit in this number and on other numbers in this column indicates that the machine was transferred from another claimant's share subsequent to the dealine.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. [illegible]

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
340	27393	Misc MT	34-19-124	X		Manila- All Items
341	27523	Misc MT	34-19-129	X		
371	143	Boring	34-11-112			
376	123	Boring	34-11-112	X		
380	133	Boring	34-11-112	X		
383	203	Boring	34-11-114	X		
400	25943	Planer	34-18-203			
418	14113	Lathe	34-16-1159	X		
432	465	Boring	34-11-243	X		
452	5483	Grinding	34-15-702			
454	5183	Grinding	34-15-690	X		
455	5393	Grinding	34-15-701			
457	5113	Grinding	34-15-690	X		
527	12503	Lathe	34-16-1141			
528	8043	Lathe	34-16-1111			
535	7013	Lathe	34-16-1111	X		
541	8403	Lathe	34-16-1119	X		
542	8583	Lathe	34-16-1119			
545	8585/3 2/	Lathe	34-16-1119			
555	8413	Lathe	34-16-1119	X		
564	8593	Lathe	34-16-1119			
571	8543	Lathe	34-16-1119			
578	8603	Lathe	34-16-1119			
580	8613	Lathe	34-16-1119			
586	8623	Lathe	34-16-1119			
591	8423	Lathe	34-16-1119	X		
593	8633	Lathe	34-16-1119			
597	16593	Lathe	34-16-1918	X		
609	15103	Lathe	34-16-1239	X		
619	27183	Misc MT	34-19-123	X		
632	27403	Misc MT	34-19-124			
634	27283	Misc MT	34-19-124	X		

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ALLOCATION NOTICE NO. A-16

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
639	1493	Drilling	34-13-541			Manila- All Items
640	2183	Drilling	34-13-571			
641	1525/3 2/	Drilling	34-13-541			
671	2191/3 2/	Drilling	34-13-571			
680	26701/3 2/	Misc MT	34-19-114			
684	21793	Milling	34-17-213	X		
685	22313	Milling	34-17-219			
697	5083	Grinding	34-15-690			
701	23543	Milling	34-17-312			
707	14043	Lathe	34-16-1159	X		
712	843	Drilling	34-13-230	X		
713	27313	Misc MT	34-19-124	X		
724	13	Boring	34-11-111			
725	24353	Milling	34-17-313			
733	24393	Milling	34-17-313	X		
783	16983	Lathe	34-16-1995	X		
786	15093	Lathe	34-16-1239			
792	1913	Drilling	34-13-571			
794	1513	Drilling	34-13-541			
799	43	Boring	34-11-112			
800	63	Boring	34-11-112			
803	24003	Milling	34-17-313	X		
809	27483	Misc MT	34-19-129	X		
918	14173	Lathe	34-16-1161			
976	23733	Milling	34-17-311	X		
980	2193	Drilling	34-13-571			
983	25543	Planer	34-18-102			
986	26453	Misc MT	34-19-113			
990	773	Drilling	34-13-230	X		
998	16313	Lathe	34-16-1915	X		
1002	22183	Milling	34-17-213			

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ALLOCATION MATRIX NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
1004	1293	Drilling	34-13-541			Manila- All Items
1005	27943	Misc MT	34-19-511			
1059	31253	Forging	34-45-133			
1060	31203	Forging	34-45-124			
1065	31163	Forging	34-45-123			
1084	30993	Forging	34-45-121			
1113	29933	Mech Press	34-43-401			
1116	31003	Forging	34-45-121			
1162	30643	Shear & Punch	34-44-412	X		
1182	29183	Hydr Press	34-42-125			
1196	29873	Mech Press	34-43-203	X		
1243	30953	Forging	34-45-113			
1250	11393	Lathe	34-16-1131			
1251	8833	Lathe	34-16-1119			
1254	8723	Lathe	34-16-1119			
1261	15691/3 2/	Lathe	34-16-1913			
1285	15693	Lathe	34-16-1913			
1286	8733	Lathe	34-16-1119			
1322	30833	Shear & Punch	34-44-700			
1326	27993	Misc MT	34-19-511			
1365	26853	Misc MT	34-19-121			
1366	25643	Planer	34-18-101			
1375	21133	Milling	34-17-211			
1441	6621/3 4/	Grinding	34-15-840	X		
1492	25833	Planer	34-18-102	X		
1502	15193	Lathe	34-16-1239	X		
1503	27203	Misc MT	34-19-123	X		
1506	10863	Lathe	34-16-1131	X		
1614	30903	Forging	34-45-111	X		
1737	14303	Lathe	34-16-1161			
1740	12423	Lathe	34-16-1141	X		

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RELOCATION NOTICE NO. 4-45

Machine Inventory No.	Position Code no.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
1744	12513	Lathe	34-16-1141			Manila- All Items
1745	14593	Lathe	34-16-1169			
1767	11403	Lathe	34-16-1131			
1768	14643	Lathe	34-16-1169			
1771	5151/3 2/	Grinding	34-15-690			
1784	22143	Milling	34-17-212			
1787	14903	Lathe	34-16-1222			
1793	22673	Milling	34-17-222			
1796	12563	Lathe	34-16-1141			
1798	12103	Lathe	34-16-1141			
1807	853	Drilling	34-13-230	X		
1831	15023	Lathe	34-16-1231			
1835	943	Drilling	34-13-230	X		
1841	8152	Grinding	34-15-690			
1928	22041/3 3/	Milling	34-17-212	X		
1938	4803	Grinding	34-15-471	X		
1969	14093	Lathe	34-16-1159	X		
1982	1073	Drilling	34-13-250	X		
1984	25763	Planer	34-18-101			
1988	25703	Planer	34-18-101			
1990	27423	Misc M.T	34-19-124			
2124	7313	Lathe	34-16-1111			
2132	8783	Lathe	34-16-1119	X		
2143	8503	Lathe	34-16-1119			
2158	8493	Lathe	34-16-1119			
2167	16833	Lathe	34-16-1915			
2171	8513	Lathe	34-16-1119			
2177	8803	Lathe	34-16-1119			
2193	12783	Lathe	34-16-1142			
2200	12763	Lathe	34-16-1142			
2212	12773	Lathe	34-16-1142			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. E-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2226	12723	Lathe	34-16-1142			Manila-All Items
2230	12733	Lathe	34-16-1142	X		
2235	14533	Lathe	34-16-1169			
2245	19563	Lathe	34-16-411			
2260	23613	Milling	34-17-311			
2266	23933	Milling	34-17-312	X		
2268	24073	Milling	34-17-312			
2278	24303	Milling	34-17-313	X		
2291	24523	Milling	34-17-319	X		
2293	24493	Milling	34-17-314			
2317	23083	Milling	34-17-224	X		
2321	25653	Planer	34-18-101			
2324	25673	Planer	34-18-101			
2330	25663	Planer	34-18-101			
2332	25823	Planer	34-18-102			
2358	26213	Misc MT	34-19-112			
2374	5093	Grinding	34-15-690			
2375	6063	Grinding	34-15-831			
2381	27363	Misc MT	34-19-124			
2394	27333	Misc MT	34-19-123	X		
2442	11513	Lathe	34-16-1132	X		
2450	22073	Milling	34-17-212			
2453	1563	Drilling	34-13-541			
2465	27523	Misc MT	34-19-129 3/	X		
2467	413	Boring	34-11-231	X		
2469	20373	Lathe	34-16-9005	X		
2477	26473	Misc MT	34-19-113			
2511	24443	Milling	34-17-314	X		
2515	27093	Misc MT	34-19-123	X		
2526	3833	Grinding	34-15-113	X		
2531	11033	Lathe	34-16-1171			

3/ Wrongly classified: should be a boring machine.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 3-M2

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2540	11042	Lathe	34-16-1131			Manila- All Items
2545	10932	Lathe	34-16-1131			
2547	8353	Lathe	34-16-1111			
2548	28683	Misc MT	34-19-800			
2549	11533	Lathe	34-16-1132			
2553	13953	Lathe	34-16-1152			
2564	14413	Lathe	34-16-1152	X		
2570	25623	Planer	34-18-101	X		
2571	28093	Misc MT	34-19-513			
2575	25933	Planer	34-18-202	X		
2578	25483	Milling	34-17-802	X		
2602	16513	Lathe	34-16-1917			
2620	15083	Lathe	34-16-1239	X		
2631	223	Boring	34-11-121	X		
2632	263	Boring	34-11-121	X		
2636	73	Boring	34-11-112	X		
2638	1053	Drilling	34-13-250	X		
2641	313	Boring	34-11-190	X		
2653	15143	Lathe	34-16-1239	X		
2674	13963	Lathe	34-16-1152			
2676	12853	Lathe	34-16-1142			
2677	2373	Drilling	34-13-581			
2682	24173	Milling	34-17-312			
2684	24343	Milling	34-17-313			
2694	16743	Lathe	34-16-1993	X		
2695	16763	Lathe	34-16-1993	X		
2711	913	Drilling	34-13-230	X		
2713	25713	Planer	34-18-101			
2731	24473	Milling	34-17-314	X		
2732	25603	Planer	34-18-101	X		
2736	14833	Lathe	34-16-1219	X		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2012

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2744	15663	Lathe	34-16-1259			Manila- All Items
2757	27933	Misc MT	34-19-511			
2759	27263	Misc MT	34-19-123			
2764	27143	Misc MT	34-19-123			
2779	28653	Misc MT	34-19-800			
2782	11573	Lathe	34-16-1132			
2785	1623	Drilling	34-13-541			
2792	26123	Misc MT	34-19-111			
2798	25753	Planer	34-18-101			
2801	16093	Lathe	34-16-1914			
2813	16571/3 2/	Lathe	34-16-1917			
2814	16103	Lathe	34-16-1914			
2831	23603	Milling	34-17-311			
2843	16383	Lathe	34-16-1915			
2848	15923	Lathe	34-16-1914			
2857	27153	Misc MT	34-19-123			
2861	24093	Milling	34-17-312			
2863	22533	Milling	34-17-222			
2872	16573	Lathe	34-16-1917			
2873	8753	Lathe	34-16-1119			
2877	16113	Lathe	34-16-1914			
2882	25683	Planer	34-18-101			
2896	16533	Lathe	34-16-1917			
2905	27573	Misc MT	34-19-124			
2911	11603	Lathe	34-16-1139	X		
2915	9833	Lathe	34-16-1129			
2920	23743	Milling	34-17-311			
2922	24373	Milling	34-17-313			
2937	27433	Misc MT	34-19-124	X		
2942	25773	Planer	34-18-101			
2954	14133	Lathe	34-16-1159			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1218

Machine Inventory No.	Position Code No.	Class	SCC	*with Motor	Actual1/ Packed Weight (kg)	Destination
2960	153	Boring	34-11-112			
2964	14983	Lathe	34-16-1269			Manila - All Items
3088	6073	Grinding	34-15-831			
3097	31123	Forging	34-45-122			
3111	31103	Forging	34-45-122			
3161	31013	Forging	34-45-121			
3158	6043	Grinding	34-15-831	X		
3162	31073	Forging	34-45-122			
3163	31213	Forging	34-45-131			
3166	30443	Mech Press Forging	34-47-903	X		
3169	30983	Forging	34-45-121			
3172	31153	Forging	34-45-123			
3189	31283	Forging	34-45-131			
3236	29353	Mech Press	34-43-103	X		
3239	5893	Grinding	34-15-831	X		
3240	31233	Forging	34-45-132			
3281	27063	Misc MT	34-19-123	X		
3289	5213	Grinding	34-15-831	X		
3291	5353	Grinding	34-15-701			
3296	24453	Milling	34-17-314	X		
3298	24483	Milling	34-17-314			
3312	29073	Hydr Press	34-42-102			
3334	2303	Drilling	34-13-571			
3516	19773	Lathe	34-16-511	X		
3553	11593	Lathe	34-16-1139			
3557	14223	Lathe	34-16-1161			
3559	2281/3 2/	Drilling	34-13-571			
3562	20403	Lathe	34-16-9097			
3585	29923	Mech Press	34-43-401			
3613	12023	Lathe	34-16-1141	X		
3617	9743	Lathe	34-16-1121			
3653	9753	Lathe	34-16-1121			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. A-14

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1/] Packed Weight (kg)	Destination
3639	12583	Lathe	34-16-1141			Manila-All Items
3636	12583	Lathe	34-16-1142	X		
3641	13093	Lathe	34-16-1151	X		
3644	22263	Milling	34-17-213	X		
3658	24293	Milling	34-17-313	X		
3670	24333	Milling	34-17-313	X		
3673	23683	Milling	34-17-311			
3677	22283	Milling	34-17-214	X		
3681	26733	Misc MT	34-19-115	X		
3724	16033	Lathe	34-16-1918	X		
3735	13483	Lathe	34-16-1151	X		
3740	12833	Lathe	34-16-114	X		
3741	12693	Lathe	34-16-1142	X		
3756	14573	Lathe	34-16-1169	X		
3761	14513	Lathe	34-16-1169	X		
3774	12413	Lathe	34-16-1141	X		
3796	243	Boring	34-11-121			
3799	25733	Planer	34-18-101	X		
3809	27463	Misc MT	34-19-124			
3810	27461/3[2/]	Misc MT	34-19-124			
3816	883	Drilling	34-13-230			
3819	433	Boring	34-11-237	X		
3827	25493	Milling	34-17-803	X		
3838	2913	Drilling	34-13-610			
3847	15113	Lathe	34-16-1239	X		
3857	633	Drilling	34-13-610			
3859	1464	Drilling	34-13-541			
3862	83	Boring	34-11-114	X		
3869	25783	Planer	34-18-101			
3902	24733	Milling	34-17-402			
3918	16623	Lathe	34-16-1918	X		

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. [illegible]

Machine Inventory No.	Position Code no.	Class	SCC	With Motor	Actual Packed weight (kg)	Destination
3926	14633	Lathe	34-16-1169			Manila- All items
4041	29943	Mech Press	34-43-401			
4045	27973	Misc MT	34-19-511			
4057	13103	Lathe	34-16-1151	X		
4066	1503	Drilling	34-13-541	X		
4067	1633	Drilling	34-13-541			
4069	24283	Milling	34-17-317			
4081	3113	Drilling	34-13-610	X		
4099	13113	Lathe	34-16-1151	X		
4105	13123	Lathe	34-16-1151	X		
4113	13563	Lathe	34-16-1151			
4116	7793	Lathe	34-16-1111			
4169	9793	Lathe	34-16-1111			
4186	14143	Lathe	34-16-1159			
4207	16413	Lathe	34-16-1915			
4224	13993	Lathe	34-16-1151			
4240	8483	Lathe	34-16-1119			
4300	19953	Lathe	34-16-714			
4310	31373	Wire	34-46-400			
4316	11363	Lathe	34-16-1131			
4346	31043	Forging	34-45-121			
4357	13043	Lathe	34-16-1151			
4359	11365/3 2/	Lathe	34-16-1131			
4372	14493	Lathe	34-16-1161			
4378	14313	Lathe	34-16-1161			
4397	25723	Planer	34-18-101			
4402	13633	Lathe	34-16-1151			
4511	29273	Hydr Press	34-42-206			
4527	30033	Mech Press	34-43-404			
4566	15993	Latre	34-16-1914			
4573	15903	Lathe	34-16-1914			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
4631	16143	Lathe	34-16-1915			Manila- All Items
4634	16453	Lathe	34-16-1916			
4615	26281/3 2/	Misc MT	34-19-112			
4629	30773	Shear & Punch	34-44-510			
4637	26973	Misc MT	34-19-122			
4700	2623	Drilling	34-13-610	X		
4705	4163	Grinding	34-15-190			
4736	1323	Drilling	34-13-541	X		
4737	4123	Grinding	34-15-122			
4742	13133	Lathe	34-16-1151			
4745	16163	Lathe	34-16-1915	X		
4752	27971/3 2/	Misc MT	34-19-511			
4754	14323	Lathe	34-16-1161			
4760	14733	Lathe	34-16-1161			
4761	22773	Milling	34-17-222			
4757	10861/3 2/	Lathe	34-16-1131	X		
4768	7803	Lathe	34-16-1111	X		
4795	11373	Lathe	34-16-1131			
4800	13593	Lathe	34-16-1151			
4810	8333	Lathe	34-16-1111			
4814	11383	Lathe	34-16-1131			
4815	10243	Lathe	34-16-1131	X		
4827	27453	Misc MT	34-19-124			
4841	5133	Grinding	34-15-690			
4857	11243	Lathe	34-16-1131			
4873	23323	Milling	34-17-311			
4874	23473	Milling	34-17-311			
4832	10813	Lathe	34-16-1131			
4801	11723	Lathe	34-16-1141			
4807	11733	Lathe	34-16-1141			
4813	11743	Lathe	34-16-1141			
4819	11753	Lathe	34-16-1141			
4826	11763	Lathe	34-16-1141			

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 3-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1] Packed Weight (kg)	Destination
4934	25493	Milling	34-17-600			Manila-All Items
4935	3143	Drilling	34-13-610			
4971	27803	Misc MT	34-19-511			
5093	30703	Shear & Punch	34-44-413			
5379	28123	Misc MT	34-19-514	X		
5473	25473	Milling	34-17-801			
5679	13641/3[2]	Lathe	34-16-1151			
5681	13643	Lathe	34-16-1151			
5691	2483	Drilling	34-13-610	X		

Total No:

377

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 4-12

Category of Equipment Arsenals-METALWORKING Segment No. 1

Allocated to United Kingdom From Plant No. 32-32

Taken from Allocation List No. 10 Verified
(Date of Memorandum of Terms)

Special Packaging Instructions:

Shipping Data:

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
228	17461	Lathe	34-16-1151	X		Port Swettenham
234	13471	Lathe	34-16-1151	X		"
237	12381	Lathe	34-16-1141	X		Singapore
248	16551	Lathe	34-16-1917	X		"
260	12401	Lathe	34-16-1141	X		Port Swettenham
275	16821	Lathe	34-16-1993	X		Rangoon
278	15151	Lathe	34-16-1239	X		Hong Kong
286	15161	Lathe	34-16-1239	X		"
292	26451	Misc MT (Horiz. Shaper)	34-19-113			Port Swettenham
316	24501	Milling	34-17-314	X		Rangoon
322	1911	Drilling	34-13-571	X		Port Swettenham
330	621	Drilling	34-13-210	X		"
394	25711	Planer	34-18-101	X		Jesselton
404	25461	Milling	34-17-801	X		Port Swettenham

1/ To be entered from packing lists.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 4-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination
406	361	Boring	34-11-121			Port Swettenham
430	441	Boring	34-11-233	X		Hong Kong
530	7004/1 2/	Lathe	34-16-1111	X		Singapore
532	7011	Lathe	34-16-1111	X		Hong Kong
533	7141	Lathe	34-16-1111	X		Rangoon
538	8401	Lathe	34-16-1119	X		"
547	16561	Lathe	34-16-1917			Port Swettenham
548	8591	Lathe	34-16-1119			Hong Kong
553	8411	Lathe	34-16-1119			"
563	16511	Lathe	34-16-1917	X		"
569	8601	Lathe	34-16-1119			"
570	8421	Lathe	34-16-1119	X		Rangoon
577	8611	Lathe	34-16-1119			"
584	8621	Lathe	34-16-1119			Port Swettenham
590	8631	Lathe	34-16-1119			"
599	14041	Lathe	34-16-1159	X		Hong Kong
612	15091	Lathe	34-16-1239	X		"
617	27181	Misc MT (Vert. Shaper)	34-19-123	X		Rangoon
629	27401	Misc MT (Vert. Shaper)	34-19-124			Hong Kong
630	27281	Misc MT (Vert. Shaper)	34-19-124	X		"
654	12101	Lathe	34-16-1141			Port Swettenham
661	12421	Lathe	34-16-1141			"
676	26171	Misc MT (Horiz. Shaper)	34-19-112	X		"

2/ The additional digit in this number and on other numbers in this column indicates that the machine was transferred from another claimant's share to this share subsequent to the dealing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 4-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination
581	26471	Misc MT (Horiz. Shaper)	34-19-113			Port Swettenham
696	6091	Grinding	34-15-831			"
706	27931	Misc MT (Hack saw)	34-19-511			Rangoon
716	381	Boring	34-11-213	X 3/		Labuan
721	91	Boring	34-11-112			Singapore
723	41	Boring	34-11-112			Hong Kong
804	24521	Milling	34-17-319	X		Rangoon
832	4711	Griading	34-15-442	X		Labuan
1009	16281	Lathe	34-16-1915	X		Singapore
1167	30821	Shear & Punch	34-44-570	X		"
1491	15151	Lathe	34-16-1239	X		"
1727	1571	Drilling	34-13-541			Port Swettenham
1735	14591	Lathe	34-16-1169			Singapore
1742	16191	Lathe	34-16-1915	X		Hong Kong
1752	16881	Lathe	34-16-1994	X		Rangoon
1757	16901	Lathe	34-16-1994	X		"
1775	4311	Grinding	34-15-311			"
1777	4361	Grinding	34-15-312			"
1801	15011	Lathe	34-16-1231			Hong Kong
1806	6681	Grinding	34-15-960	X		"
1808	16771	Lathe	34-16-1993	X		Rangoon
1840	25791	Planer	34-18-102	X		Singapore
1938	26481	Misc MT (Horiz. Shaper)	34-19-113			Rangoon

3/ Small motor fitted. Main motor missing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 4-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
1967	2171	Drilling	34-13-571	X		Singapore
2062	4821	Grinding	34-15-472	4/		Rangoon
2102	5041	Grinding	34-15-690			"
2162	11501	Lathe	34-16-1132	X		Port Swettenham
2240	17581	Lathe	34-16-200			Rangoon
2250	21	Boring	34-11-111	X		Hong Kong
2328	25661	Planer	34-18-101			Port Swettenham
2337	1951	Drilling	34-13-571			"
2353	851	Drilling	34-13-230	X		"
2363	5051	Grinding	34-15-690	X		Rangoon
2464	461	Boring	34-11-243	X		"
2537	11041	Lathe	34-16-1131	X		Port Swettenham
2559	13961	Lathe	34-16-1152			"
2561	13811	Lathe	34-16-1152			"
2567	25621	Planer	34-18-101	X 5/		Hong Kong
2573	25851	Planer	34-18-103	X		"
2576	311	Boring (Planer miller)	34-11-190	X		Port Swettenham
2584	71	Boring	34-11-112	X		Singapore
2626	27481	Misc MT (Vert. Shaper)	34-19-129	X		"
2631	27421	Misc MT (Vert. Shaper)	34-19-134			Port Swettenham
2689	26261	Misc MT (Horiz. Shaper)	34-19-112			Rangoon
2710	1061	Drilling	34-13-250	X		Singapore

4/ Two motors fitted, one motor missing.
5/ Main motor missing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDC NO. 775013

ALLOCATION NOTICE NO. 4-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2714	25631	Planer	34-18-101			Port Swettenham
2730	24471	Milling	34-17-314	X		Hong Kong
2739	15221	Lathe	34-16-1249			"
2838	25681	Planer	34-18-101			Port Swettenham
2924	901	Drilling	34-13-230			Rangoon
2926	25771	Planer	34-18-101			Port Swettenham
3181	30451	Mech Press	34-43-904	X		Hong Kong
3234	29351	Mech Press	34-43-103	X		"
3259	29101	Hydr Press	34-42-104			Rangoon
3273	14051	Lathe	34-16-1159	X		Hong Kong
3276	14021	Lathe	34-16-1159	X		"
3283	26251	Misc MT (Horiz. Shaper)	34-19-112			Port Swettenham
3287	25721	Planer	34-18-101			"
3563	25691	Planer	34-18-101			"
3583	30051	Mech Press	34-43-406			Hong Kong
3668	24331	Milling	34-17-313	X		Port Swettenham
3684	26711	Misc MT (Horiz. Shaper)	34-19-114			Hong Kong
3689	27101	Misc MT (Vert. Shaper)	34-19-123	X		Rangoon
3691	27331	Misc MT (Vert. Shaper)	34-19-124	X		Port Swettenham
3735	12691	Lathe	34-16-1142	X		Singapore
3748	13101	Lathe	34-16-1151	X		Port Swettenham
3790	25381	Planer	34-18-103	X		Rangoon
3834	1011	Drilling	34-13-240	X		"
3867	25781	Planer	34-18-101			Port Swettenham
3893	26561	Planer	34-18-104			"

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 4-15

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
4097	13111	Lathe	34-16-1151	X		Port Swettenham
4106	13121	Lathe	34-16-1151	X		"
4111	3911	Grinding	34-15-121			Rangoon
4139	25901	Planer	34-18-201	X		"
4249	1301	Drilling	34-13-541			Port Swettenham
4698	2621	Drilling	34-13-610	X		Rangoon
4704	4161	Grinding	34-15-190	X		"
4731	561	Boring	34-11-990	X		"
4747	3481	Gear Hobber	34-14-116			"
4762	28591	Misc MT (Tapper and Threader)	34-19-710			"
4779	4351	Grinding	34-15-312	X		Sydney
4819	26391	Misc MT (Horiz. Shaper)	34-19-113	X		Port Swettenham
4974	26571	Misc MT (Horiz. Shaper)	34-19-114			Hong Kong
5140	27871	Misc MT (Hack saw)	34-19-511			Rangoon
5316	20931	Forging	34-45-112			"
319	19041	Drilling	34-13-571	X		Port Swettenham
4556	135041	Lathe	34-16-1152	X		Singapore
4565	138141	Lathe	34-16-1152	X		"

Total No:

125

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Category of Equipment Arsenals-METAL WORKING Segment No. 1

Allocated to China From Plant No. 32-32

Taken from Allocation List No. 10 Verified (Date of Memorandum of Terms)

Special Packaging Instructions:

(1) Stencil one of sides reserved for recipient nation according to the special instructions outlined in letter subj.: "Specifications for Larking of Containers for China."

(2) Supply sketches, drawings and other information for large sized machines dismantled into five pieces or more or special-purpose machines for future re-erection and operation.

Shipping Data: Destination 上海 SHANGHAI unless otherwise indicated

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination
13	24356	Milling	34-17-313	X		R-103
20	12526	Lathe	34-16-1141			C-206
24	27224	Misc MT	34-19-123			R-105
69	4846	Grinding	34-15-511	X		塘沽 TANKU C-401
216	12364	Lathe	34-16-1141	X		廣州 CANTON C-119
218	12366	Lathe	34-16-1141	X		B
220	12372	Lathe	34-16-1141	X		D-601
222	12374	Lathe	34-16-1141	X		R-103
225	13454	Lathe	34-16-1151	X		D-100
227	13456	Lathe	34-16-1151	X		D
229	13462	Lathe	34-16-1151	X		D-100
231	13464	Lathe	34-16-1151	X		B

1/ To be entered from packing list.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1]/ Packed Weight (kg)	Destination	
233	13466	Lathe	34-16-1151	X			D-103
235	13472	Lathe	34-16-1151	X			B
236	12376	Lathe	34-16-1141	X		廣州 CANTON	C-111
238	12382	Lathe	34-16-1141	X			B
240	12384	Lathe	34-16-1141	X			D-301
241	12385/6 [2]	Lathe	34-16-1141	X			B
243	12386	Lathe	34-16-1141	X			R-105
244	14126	Lathe	34-16-1159	X		廣州 CANTON	C-101
246	16546	Lathe	34-16-1917	X			B
249	12824	Lathe	34-16-1142	X			D-401
251	12391/6 [2]	Lathe	34-16-1141	X			B
252	12392	Lathe	34-16-1141	X		CANTON	C-204
255	12394	Lathe	34-16-1141	X			B
257	12561/6 [2]	Lathe	34-16-1141				D
259	12396	Lathe	34-16-1141	X		廣州 CANTON	D-204
261	12402	Lathe	34-16-1141	X			R-103
263	12404	Lathe	34-16-1141	X		廣州 CANTON	C-101
264	16604	Lathe	34-16-1918	X			B

2/ The additional digit in this number and on other numbers in this column indicates that the machine was transferred from another claimant's share to this share subsequent to the dealing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination
266	16606	Lathe	34-16-1918	X		D-301
269	14554	Lathe	34-16-1169	X		B
271	14556	Lathe	34-16-1169	X		廣州 CANTON C-101
273	14562	Lathe	34-16-1169	X		D-100
277	14564	Lathe	34-16-1169	X		B
279	15132	Lathe	34-16-1239	X		D-100
282	15134	Lathe	34-16-1239			C-103
284	15144	Lathe	34-16-1239	X		D-100
285	15156	Lathe	34-16-1239			D-100
287	20394	Lathe	34-16-9006	X		B
291	26466	Misc MT	34-19-113			B
293	26452	Misc MT	34-19-113			B
294	25982	Misc MT	34-19-111			B
297	22256	Milling	34-17-213	X		D-100
299	23122	Milling	34-17-225	X		B
300	23124	Milling	34-17-225			廣州 CANTON D-204
304	22066	Milling	34-17-212			E
309	24104	Milling	34-17-313			H-103
310	24164	Milling	34-17-312			D-100
311	24386	Milling	34-17-313	X		H-109
314	24392	Milling	34-17-313	X		E

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
317	1522	Drilling	34-13-541				D-601
321	1906	Drilling	34-13-571	A			B
325	2132	Drilling	34-13-571				H-105
327	2134	Drilling	34-13-571				B
331	994	Drilling	34-13-240	A		廣州 CANTON	C-119
332	904	Drilling	34-13-230				R-103
336	27214	Misc MT	34-19-123			廣州 CANTON	D-204
339	27226	Misc MT	34-19-123				D-100
343	27231/6 2/	Misc MT	34-19-123				R-103
344	27216	Misc MT	34-19-123				R-103
346	27024	Misc MT	34-19-122				D-100
349	27396	Misc MT	34-19-124			廣州 CANTON	C-101
350	27232	Misc MT	34-19-123				R-421
351	27034	Misc MT	34-19-122				D-301
370	142	Boring	34-11-112				C-105
372	264	Boring	34-11-121	A			D-301
373	144	Boring	34-11-112				R-105
375	122	Boring	34-11-112	A			B
377	124	Boring	34-11-112	A		天津 TIENTSIN	R-102

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Machine Inventory No.	Position Code No.	Class	Set	With Motor	Actual[1]/ Packed Weight (kg)	Destination	
379	132	Boring	34-11-132	X		廣州 CANTON	C-101
385	204	Boring	34-11-114	X			C-103
386	25704	Planer	34-18-101				B
389	25942	Planer	34-18-203	X			R-109
390	25926	Planer	34-18-202	X			D-100
392	25874	Planer	34-18-103	X			D-100
393	25706	Planer	34-18-101				C-102
395	25904	Planer	34-18-201				E
397	25932	Planer	34-18-202	X			C-106
402	25462	Milling	34-17-801				R-109
409	27926	Misc MT	34-19-511				R-201
411	28116	Misc MT	34-19-514				D-601
415	15162	Lathe	34-16-1239				C-103
416	14976	Lathe	34-16-1229	X			D-100
422	15264	Lathe	34-16-1269	X			D-301
424	15186	Lathe	34-16-1239	X			D-308
428	442	Boring	34-11-233	X			D-100
429	434	Boring	34-11-232				D-100
431	426	Boring	34-11-232	X		廣州 CANTON	C-103
433	462	Boring	34-11-243	X			R-109
438	3546	Gear	34-14-262				D-100
447	4172	Grinding	34-15-190				B
450	4802	Grinding	34-15-471	X			D-100

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
456	5156	Grinding	34-15-690				D-102
460	3674	Gear	34-14-413				D-100
463	6664	Grinding	34-15-930				D-601
525	12026	Lathe	34-16-1141	X		基隆 KEELUNG	R-461
526	12502	Lathe	34-16-1141				C-205
529	8044	Lathe	34-16-1111				B
531	7794	Lathe	34-16-1111	X			B
534	7012	Lathe	34-16-1111	X			D-100
538	8396	Lathe	34-16-1119	X			R-105
540	8402	Lathe	34-16-1119	X			D
543	8584	Lathe	34-16-1119				B
544	16556	Lathe	34-16-1917			廣州 CANTON	C-119
546	8586	Lathe	34-16-1119				E
549	8404	Lathe	34-16-1119	X			B
551	8406	Lathe	34-16-1119	X			E
552	8592	Lathe	34-16-1119				D-100
554	8412	Lathe	34-16-1119	X		澎湖 TANKU	C-401
556	8414	Lathe	34-16-1119	X			R-105
558	14114	Lathe	34-16-1159				C-205
559	12912	Lathe	34-16-1149	X			B
560	14096	Lathe	34-16-1159				D-100
565	8594	Lathe	34-16-1119				B
566	8416	Lathe	34-16-1119	X			D-100

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
568	8596	Lathe	34-16-1119			E
572	8602	Lathe	34-16-1119			D-100
574	8604	Lathe	34-16-1119			B
576	8606	Lathe	34-16-1119			E
578	8422	Lathe	34-16-1119	A		B
579	8612	Lathe	34-16-1119			D-100
581	8614	Lathe	34-16-1119			B
583	8616	Lathe	34-16-1119			E
585	8622	Lathe	34-16-1119			D-100
587	8624	Lathe	34-16-1119			H
589	8626	Lathe	34-16-1119			D-100
592	8632	Lathe	34-16-1119			B
594	8634	Lathe	34-16-1119			D-100
596	8424	Lathe	34-16-1119	X		E
598	14036	Lathe	34-16-1159	X		B
600	14042	Lathe	34-16-1159	X		D-100
611	15146	Lathe	34-16-1239	X	廣州 CANTON	C-104
613	15092	Lathe	34-16-1239	X		B
614	27174	Misc MT	34-19-123	X		D-100
616	27176	Misc MT	34-19-123	X		A-201
618	27182	Misc MT	34-19-123	X		D-301
620	27184	Misc MT	34-19-123	X		B-103
622	27186	Misc MT	34-19-123	X		D-100

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
624	25694	Planer	34-18-101	X		R-103
626	25701/6 2/	Planer	34-18-101	X		B
631	27402	Misc MT	34-19-124			B
633	27282	Misc MT	34-19-124	X		廣州 CANTON C-201
637	7674	Lathe	34-16-1111			B
642	2184	Drilling	34-13-571			B
643	2185/6 2/	Drilling	34-13-571			廣州 CANTON D
644	2186	Drilling	34-13-571			廣州 CANTON D-204
647	12504	Lathe	34-16-1141			B
660	12416	Lathe	34-16-1141	X		C-205
663	12422	Lathe	34-16-1141	X		B
664	7796	Lathe	34-16-1111	X		R-103
665	146	Boring	34-11-112			D-401
666	24456	Milling	34-17-314	X		R-201
670	1912	Drilling	34-13-571	X		D-207
673	26164	Misc MT	34-19-112			D-601
675	26166	Misc MT	34-19-112			C-102
677	26172	Misc MT	34-19-112			廣州 CANTON D-204
678	26156	Misc MT	34-19-112	X		D-301
680	26312	Misc MT	34-19-113			C-311
689	22292	Milling	34-17-214	X		D-301
698	23836	Milling	34-17-312			C-205
700	23842	Milling	34-17-312			D-100

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
703	24002	Milling	34-17-312			廣州 CANTON	D-201
704	23844	Milling	34-17-312				B
708	14044	Lathe	34-16-1159	X			B
710	14046	Lathe	34-16-1159	X			R-105
711	842	Drilling	34-13-230	X			B
714	27482	Misc MT	34-19-129	X		廣州 CANTON	D-201
715	382	Boring	34-11-213	X		廣州 CANTON	C-112
717	374	Boring	34-11-213	X			C-108
718	4	Boring	34-11-111			塘沽 TANKU	C-107
719	6	Boring	34-11-111				B
720	86	Boring	34-11-112				D-301
722	92	Boring	34-11-112				C-102
729	24382	Milling	34-17-313				C-103
732	20582	Milling	34-17-143				D-100
734	23986	Milling	34-17-312	X		廣州 CANTON	D-201
735	27524	Misc MT	34-19-129			廣州 CANTON	C-201
737	4176	Grinding	34-15-190				R-103
750	25822	Planer	34-18-102	X			D-207
752	22026	Milling	34-17-212				E
753	20392	Lathe	34-16-9006	X			B
754	9732	Lathe	34-16-1121				C-404
780	16764	Lathe	34-16-1993	X		塘沽 TANKU	C-401
782	16922	Lathe	34-16-1995			廣州 CANTON	C-119

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Machine Inventory No.	Position Code No.	Class	Soc	With Motor	Actual 1/ Packed Weight (kg)	Destination
915	11032	Lathe	34-16-1131			D-100
916	10972	Lathe	34-16-1131			D-100
917	10794	Lathe	34-16-1131			D-100
923	29964	Mech Press	34-43-402			D-205
939	2192	Drilling	34-13-571			R-105
972	27246	Misc MT	34-19-123	X		D-301
974	27414	Misc MT	34-19-124			B
975	24334	Milling	34-17-313	X		D-100
977	24416	Milling	34-17-313	X		B
978	25404	Milling	34-17-750	X		R-207
981	2194	Drilling	34-13-571			B
982	25842	Planer	34-18-102			B
984	25844	Planer	34-18-102			D-100
985	26472	Misc MT	34-19-113			B
996	27064	Misc MT	34-19-123			R-109
997	27212	Misc MT	34-19-123	X		R-201
999	16276	Lathe	34-16-1915	X		廣州 CANTON C-104
1003	10034	Lathe	34-16-1131			R-201
1055	31204	Forging	34-45-129			C-311
1061	31162	Forging	34-45-123			D-207
1064	31254	Forging	34-45-133			塘沽 TANKU C-401
1077	31164	Forging	34-45-123			B
1080	31116	Forging	34-45-122			R-407

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1]/ Packed Weight (kg)	Destination	
1081	31074	Forging	34-45-122			廣州 CANTON	C-101
1082	31076	Forging	34-45-122				D-301
1083	30992	Forging	34-45-121				R-201
1085	30994	Forging	34-45-121				D-301
1088	31166	Forging	34-45-123			葫蘆島 HULUTAO	C-405
1093	31082	Forging	34-45-122				B
1094	30976	Forging	34-45-121				R-408
1095	30996	Forging	34-45-121				B
1097	31002	Forging	34-45-121				C-103
1112	27944	Misc LT	34-19-511				R-103
1114	31346	Forging	34-45-191			廣州 CANTON	D-201
1118	29962	Mech Press	34-43-402				D-601
1140	31172	Forging	34-45-123				D-601
1164	30576	Shear & Punch	34-44-200				B
1165	30582	Shear & Punch	34-44-200				B
1166	6234	Grinding	34-15-831	X			R-105
1184	29176	Hydr Press	34-42-124				D-100
1186	29172	Hydr Press	34-42-123			廣州 CANTON	C-110
1189	31126	Forging	34-45-122				C-311
1242	30934	Forging	34-45-113				B
1244	30954	Forging	34-45-113			廣州 CANTON	C-104
1246	30942	Forging	34-45-113				D-100
1247	29924	Mech Press	34-43-401	X			E

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Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual[1] Packed Weight (kg)	Destination	
1248	1604	Drilling	34-13-541				B
1260	8742	Lathe	34-16-1119				D-205
1268	11616	Lathe	34-16-1139				B
1269	8724	Lathe	34-16-1119				D-100
1288	8734	Lathe	34-16-1119				D-205
1289	15694	Lathe	34-16-1913				C-123
1298	24222	Milling	34-17-312			廣州 CANTON	D-204
1306	21492	Milling	34-17-211				B
1316	26286	Misc MT	34-19-112				R-300
1321	2286	Drilling	34-13-571				B
1324	2302	Drilling	34-13-571				B
1325	27992	Misc MT	34-19-511				E
1331	4714	Grinding	34-15-442			廣州 CANTON	D-204
1364	24372	Milling	34-17-313				R-201
1367	4642	Grinding	34-15-442	X			R-206
1493	25886	Planer	34-18-104				R-105
1495	25452	Milling	34-17-801	X			D-301
1497	25944	Planer	34-18-203			廣州 CANTON	C-119
1504	27204	Misc MT	34-19-123	X		天津 TIENTSIN	R-424
1506	13964	Lathe	34-16-1152				C-102
1511	31352	Forging	34-45-910			廣州 CANTON	C-111
1556	28096	Misc MT	34-19-513	X		廣州 CANTON	R-201
1604	26076	Misc MT	34-19-111	X			E

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
1610	29952	Mech Press	34-43-401				B
1611	30026 2/	Mech Press	34-43-401				D-601
1695	6185/6	Grinding	34-15-831				B
1721	21324	Milling	34-17-211	X			B
1723	21412	Milling	34-17-211				E
1739	16766	Lathe	34-16-1993	X			B
1741	16186	Lathe	34-16-1915	X		廣州 CANTON	C-101
1743	12424	Lathe	34-16-1141	X			D-301
1749	13966	Lathe	34-16-1152				B
1751	16902	Lathe	34-16-1994			基隆 KEELUNG	R-461
1756	16896	Lathe	34-16-1994	X			D-301
1763	11402	Lathe	34-16-1131				D-100
1785	22092	Milling	34-17-212				D-209
1788	22064	Milling	34-17-212				D-202
1790	23056	Milling	34-17-223				D-202
1791	25762	Planer	34-18-101			天津 TIENTSIN	R-205
1792	15006	Lathe	34-16-1231				B
1794	26476	Misc MT	34-19-113				B
1797	12514	Lathe	34-16-1142			廣州 CANTON	C-101
1799	12032	Lathe	34-16-1141	X			B
1800	11046	Lathe	34-16-1131				H
1803	11172	Lathe	34-16-1131				D-100
1827	14106	Lathe	34-16-1159				R-109

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Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual 1/ Packed Weight (kg)	Destination
1828	14116	Lathe	34-16-1159			B
1837	15094	Lathe	34-16-1239	X		C-105
1842	6186	Grinding	34-15-831			B
1929	22036	Milling	34-17-212	X		廣州 CANTON D-201
1930	23016	Milling	34-17-223	X		D-207
1931	24126	Milling	34-17-312			D-202
1934	26746	Misc MT	34-19-115			B
1935	25834	Planer	34-18-102	X		D-601
1937	4486	Grinding	34-15-413			廣州 CANTON D-204
1939	4106	Grinding	34-15-122			D-601
1942	4266	Grinding	34-15-209	X		D-301
1943	6622	Grinding	34-15-840	X		D-601
1991	27424	Misc MT	34-19-124			C-103
2074	30944	Forging	34-45-113	X		R-204
2084	6212	Grinding	34-15-831			D-301
2088	5094	Grinding	34-15-690			塘沽 TANKU C-107
2089	5204	Grinding	34-15-690			B
2090	5194	Grinding	34-15-690			R-201
2096	5206	Grinding	34-15-690			B
2125	7314	Lathe	34-16-1111	X		塘沽 TANKU C-305
2141	10592	Lathe	34-16-1131			B
2142	8502	Lathe	34-16-1119			D-100
2146	8506	Lathe	34-16-1119			E
2152	8492	Lathe	34-16-1119			D-100

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2159	8494	Lathe	34-16-1119			B
2161	11496	Lathe	34-16-1132	X		D-401
2163	11502	Lathe	34-16-1132	X		B
2168	8496	Lathe	34-16-1119			E
2172	8514	Lathe	34-16-1119			B
2173	8426	Lathe	34-16-1119	X		塘沽 TANKU C-107
2175	16514	Lathe	34-16-1917			塘沽 TANKU C-401
2176	8516	Lathe	34-16-1119			E
2178	8804	Lathe	34-16-1119			廣州 CANTON D-204
2180	14392	Lathe	34-16-1162	X		廣州 CANTON D-204
2181	8806	Lathe	34-16-1119			D-100
2184	11466	Lathe	34-16-1132	X		B
2192	12782	Lathe	34-16-1142			廣州 CANTON C-112
2210	12772	Lathe	34-16-1142			R-407
2214	12774	Lathe	34-16-1142			D-401
2215	12736	Lathe	34-16-1142	X		B
2216	12634	Lathe	34-16-1142	X		R-103
2217	12694	Lathe	34-16-1142	X		D-301
2225	12776	Lathe	34-16-1142			E
2227	12754	Lathe	34-16-1142			C-206
2228	12732	Lathe	34-16-1142	X		R-103
2231	11614	Lathe	34-16-1139			C-103
2241	364	Boring	34-11-212			廣州 CANTON C-105

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Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual[1] Packed Weight (kg)	Destination
2242	19556	Lathe	34-16-411			C-106
2244	19562	Lathe	34-16-411			B
2247	96	Boring	34-11-112	X		R-103
2249	22	Boring	34-11-111			D-100
2251	24052	Milling	34-17-312	X		B
2263	24046	Milling	34-17-312			D-100
2265	23932	Milling	34-17-312	X		R-422
2270	24074	Milling	34-17-312			D-204
2274	24296	Milling	34-17-313	X		C-103
2277	24302	Milling	34-17-313	X		B
2281	24736	Milling	34-17-402			D-100
2283	23356	Milling	34-17-311	X		R-105
2287	23582	Milling	34-17-311			D-202
2288	24354	Milling	34-17-313	X		B
2289	24476	Milling	34-17-314	X		D-204
2292	24366	Milling	34-17-313			B
2295	24482	Milling	34-17-314	X		R-105
2301	21942	Milling	34-17-212	X		E
2302	22196	Milling	34-17-213	X		D-201
2306	22836	Milling	34-17-223	X		C-302
2316	23094	Milling	34-17-224			D-100
2318	22816	Milling	34-17-223	X		C-123
2325	25654	Planer	34-18-101			E

天津 TIENTSIN	R-422
廣州 CANTON	D-204
廣州 CANTON	D-204
廣州 CANTON	D-201

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Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1]/ Packed Weight (kg)	Destination	
2327	25656	Planer	34-18-101				B
2329	25662	Planer	34-18-101				C-103
2331	25664	Planer	34-18-101				R-103
2333	28112	Misc MT	34-19-514	X		廣 州 CANTON	C-119
2336	1414	Drilling	34-13-541				B
2345	1476	Drilling	34-13-541				B
2350	846	Drilling	34-13-230	X			R-105
2352	774	Drilling	34-13-230	X			B
2354	26026	Misc MT	34-19-111	X			R-442
2355	26384	Misc MT	34-19-113	X			D-100
2356	26192	Misc MT	34-19-112				B
2357	26212	Misc MT	34-19-112			廣 州 CANTON	D-204
2359	26386	Misc MT	34-19-113	X		基 隆 KEELUNG	R-106
2360	26392	Misc MT	34-19-113	X			B
2372	5042	Grinding	34-15-690	X		塘 沽 TANKU	C-107
2393	27416	Misc MT	34-19-124			天 津 TIENTSIN	R-422
2440	30612	Shear & Punch	34-44-200				B
2442	11434	Lathe	34-16-1132	X			B
2444	10974	Lathe	34-16-1131				B
2446	10976	Lathe	34-16-1131				D-100
2448	23684	Milling	34-17-311				B
2451	26002	Misc MT	34-19-111			基 隆 KEELUNG	R-106
2461	2182	Drilling	34-13-571			天 津 TIENTSIN	R-102

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1] Packed Weight (kg)	Destination
2463	456	Boring	34-11-243	Y		D-100
2466	414	Boring	34-11-231	X		C-102
2468	20372	Lathe	34-16-9005	X		B
2472	1526	Drilling	34-13-541			R-105
2473	2231/6[2]	Drilling	34-13-571		廣州 CANTON	D
2475	1952	Drilling	34-13-571			B
2478	26474	Misc MT	34-19-113			B
2480	26256	Misc MT	34-19-112			R-105
2481	24006	Milling	34-17-312			D-100
2482	24166	Milling	34-17-312			D-205
2486	24172	Milling	34-17-312			D-100
2502	28684	Misc MT	34-19-800			D-100
2503	28584	Misc MT	34-19-710			R-105
2504	22224	Milling	34-17-213			R-105
2508	24436	Milling	34-17-314	X		D-100
2510	24442	Milling	34-17-314	X		D-601
2512	24444	Milling	34-17-314	X		D-205
2513	27112	Misc MT	34-19-123			C-310
2516	26914	Misc MT	34-19-121			B
2518	26816	Misc MT	34-19-121			B
2519	26792	Misc MT	34-19-121	A		E
2521	5172	Grinding	34-15-690			C-103
2522	5886	Grinding	34-15-831	A		B

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1]/ Packed Weight (kg)	Destination	
2526	3834	Grinding	34-15-113	X			B
2528	11464	Lathe	34-16-1132	X			D-100
2529	11492	Lathe	34-16-1132				D-100
2532	10816	Lathe	34-16-1131	X			C-103
2533	10982	Lathe	34-16-1131				B
2534	11034	Lathe	34-16-1131				B
2538	11424	Lathe	34-16-1131				B
2539	11042	Lathe	34-16-1131				B
2544	10966	Lathe	34-16-1131				B
2546	8046	Lathe	34-16-1111				R-204
2550	11534	Lathe	34-16-1132				B
2551	13951/6 2/	Lathe	34-16-1152			廣州 CANTON	C-112
2552	13952	Lathe	34-16-1152			廣州 CANTON	C-101
2554	13954	Lathe	34-16-1152				B
2557	13956	Lathe	34-16-1152			廣州 CANTON	C-112
2560	13806	Lathe	34-16-1152	X			R-103
2562	13812	Lathe	34-16-1152	X		廣州 CANTON	C-112
2563	13962	Lathe	34-16-1152				B
2566	25616	Planer	34-18-101	X			D-601
2568	25622	Planer	34-18-101	X			E
2569	25702	Planer	34-18-101	X			E
2577	312	Boring	34-11-190	X			B
2579	64	Boring	34-11-112	X			C-105
2580	27476	Misc MT	34-19-129	X		廣州 CANTON	C-110

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2582	56	Boring	34-11-112	X		K-103
2583	66	Boring	34-11-112	X		B
2586	266	Boring	34-11-121	X		D-205
2587	1052	Drilling	34-13-250	X		C-102
2595	16874	Lathe	34-16-1994	X		B
2604	12822	Lathe	34-16-1142	X		C-102
2605	12846	Lathe	34-16-1142			B
2607	12682	Lathe	34-16-1142	X		D-100
2621	15084	Lathe	34-16-1239	X		廣州 CANTON C-104
2624	25936	Planer	34-18-203	X		D
2626	27492	Misc MT	34-19-129			塘沽 TANKU C-401
2627	27552	Misc MT	34-19-130			廣州 CANTON C-110
2630	314	Boring	34-11-190			D-100
2634	126	Boring	34-11-112	X		D-100
2635	72	Boring	34-11-112	X		D-105
2652	15142	Lathe	34-16-1239	X		塘沽 TANKU C-107
2654	15086	Lathe	34-16-1239	X		D-301
2672	14716	Lathe	34-16-1211			B
2675	12852	Lathe	34-16-1142			D-100
2678	27026	Misc MT	34-19-122			D-301
2679	14806	Lathe	34-16-1212			D-301
2683	24304	Milling	34-17-313	X		D-103
2686	24466	Milling	34-17-314	X		D-100

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ALLOCATION OUTLINE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination	
2687	27032	Misc MT	34-19-122				D-100
2690	16666	Lathe	34-16-1992	X			D-301
2691	16652	Lathe	34-16-1992	X		廣州 CANTON	C-119
2692	16706	Lathe	34-16-1992	X		廣州 CANTON	C-119
2693	16832	Lathe	34-16-1993	X		廣州灣 KWANGCHOW-WAN	C-106
2697	20402	Lathe	34-16-9007				B
2699	24306	Milling	34-17-313	X			D-100
2702	25712	Planer	34-18-101				P-431
2703	16714	Lathe	34-16-1992	X		廣州 CANTON	C-119
2705	24394	Milling	34-17-313	X			D-601
2706	416	Boring	34-11-231				P-105
2707	206	Boring	34-11-115	X		廣州 CANTON	C-110
2708	272	Boring	34-11-121				D-601
2709	25432	Milling	34-17-302	X		廣州 CANTON	C-110
2712	914	Drilling	34-13-230	X			R-407
2715	25602	Planer	34-18-101	X			D-100
2716	5306	Grinding	34-15-701			廣州 CANTON	C-101
2717	4696	Grinding	34-15-442			廣州 CANTON	D-204
2719	16576	Lathe	34-16-1994	X			B
2722	694	Drilling	34-13-220	X			R-407
2723	27422	Misc MT	34-19-124				D-202
2725	27316	Misc MT	34-19-124	X			C-402
2726	14974	Lathe	34-16-1229				B

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Machine Tool Control No. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2728	224	Boring	34-11-121	X		E
2729	74	Boring	34-11-112	X		D-100
2733	25714	Planer	34-18-101			廣州 CANTON D-201
2735	4744	Grinding	34-15-443			B
2738	15216	Lathe	34-16-1249			D-301
2745	15102	Lathe	34-16-1239			B
2748	1026	Drilling	34-13-240	X		K-109
2753	24174	Milling	34-17-312			廣州 CANTON D-204
2758	24214	Milling	34-17-312			廣州 CANTON D-204
2760	23696	Milling	34-17-311			D-601
2768	24402	Milling	34-17-313	X		E
2784	24652	Milling	34-17-401	X		D-601
2807	16472	Lathe	34-16-1916			B
2810	16566	Lathe	34-16-1917			B
2811	8636	Lathe	34-16-1119			B
2837	25676	Planer	34-18-101			C-108
2844	16236	Lathe	34-16-1915			C-103
2845	16384	Lathe	34-16-1915			D-301
2866	8824	Lathe	34-16-1119			廣州 CANTON D-204
2882	24196	Milling	34-17-312	X		D-100
2889	27276	Misc MT	34-19-124	X		廣州 CANTON C-119
2891	25682	Planer	34-18-101			R-432
2893	25684	Planer	34-18-101			廣州 CANTON D-204
2906	276	Boring	34-11-122	X		D-301

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ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 2/ Packed Weight (kg)		Destination
2907	25686	Planer	34-18-101				E
2921	20592	Milling	34-17-143				B
2923	784	Drilling	34-13-230	X			D-100
2930	14874	Lathe	34-16-1219				B-432
2940	20576	Milling	34-17-143	X		塘沽 TANKU	C-401
2952	14604	Lathe	34-16-1169	X			B
2961	154	Boring	34-11-112				B-103
2971	6454	Grinding	34-15-840				D-209
2975	6066	Grinding	34-15-831				B
2977	6642	Grinding	34-15-840				D-205
2980	3944	Grinding	34-15-121				F
3075	14064	Lathe	34-16-1159				B
3095	31146	Forging	34-45-123			廣州 CANTON	C-112
3096	31122	Forging	34-45-122				D-601
3098	31124	Forging	34-45-122				B
3110	31182	Forging	34-45-123				D-301
3112	31104	Forging	34-45-122				C-310
3115	31106	Forging	34-45-122				D-301
3117	31112	Forging	34-45-122				B
3118	31006	Forging	34-45-121				D-207
3120	31012	Forging	34-45-121				B
3123	31036	Forging	34-45-121				D-601
3133	31184	Forging	34-45-123				B

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ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Order No.	Class	SIC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
3159	30046	Mech Press	34-43-405	X			C-311
3161	31072	Forging	34-45-122				D-100
3164	31214	Forging	34-45-131			青島 TSINGTAO	C-403
3168	30444	Mech Press	34-43-903	X			D-601
3170	30984	Forging	34-45-121				E
3171	31152	Forging	34-45-123			廣州灣 KWANGCHOW-WAN	C-406
3180	30446	Mech Press	34-43-904	X			D-205
3185	31154	Forging	34-45-123				D-100
3187	31232	Forging	34-45-132				D-207
3225	31216	Forging	34-45-131				C-102
3227	31222	Forging	34-45-131			廣州 CANTON	C-402
3231	31224	Forging	34-45-131				C-103
3235	29352	Mech Press	34-43-103	X			B
3238	5892	Grinding	34-15-831	X			D-100
3241	31202	Forging	34-45-124				D-100
3243	27946	Misc MT	34-19-511				D-301
3247	31234	Forging	34-45-132				D-105
3248	31156	Forging	34-45-123			廣州 CANTON	C-101
3249	31246	Forging	34-45-133			塘沽 TANKU	C-401
3275	14016	Lathe	34-16-1159	X			B
3277	14022	Lathe	34-16-1159	X			B
3278	16872	Lathe	34-16-1994	X			B
3279	27066	Misc MT	34-19-123				D-100
3285	26252	Misc MT	34-19-112	X			D-601

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ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	with Motor	actual 1/ Packed weight (kg)	Destination
3286	25716	Planer	34-18-101			E
3288	25812	Planer	34-18-102	X		C-102
3290	6214	Grinding	34-15-831			B
3297	24454	Milling	34-17-314	X		D-100
3314	29094	Hydr Press	34-42-104			D-100
3509	19754	Lathe	34-16-511	X		廣州 CANTON D-201
3511	19772	Lathe	34-16-511	X		D-100
3513	19774	Lathe	34-16-511	X		D-100
3518	19776	Lathe	34-16-511	X		D-100
3546	27964	Misc MT	34-19-511	X		D-100
3547	27994	Misc MT	34-19-511			C-103
3555	13902	Lathe	34-16-1152			B
3556	14222	Lathe	34-16-1161			B
3558	11594	Lathe	34-16-1139			B
3593	30666	Shear & Punch	34-44-412			B
3607	12406	Lathe	34-16-1141	X		B
3610	12016	Lathe	34-16-1141	X		R-105
3612	12022	Lathe	34-16-1141	X		B
3614	12024	Lathe	34-16-1141	X		D-301
3628	12582	Lathe	34-16-1141			D-206
3632	12586	Lathe	34-16-1141			B
3634	12202	Lathe	34-16-1141			D-100
3635	16596	Lathe	34-16-1919			B

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ALLOCATION OFFICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination	
3638	12684	Lathe	34-16-1142	X			B
3640	13092	Lathe	34-16-1151	X			B
3647	3744	Grinding	34-15-112	X		基隆 KEELUNG	R-106
3648	5894	Grinding	34-15-831	X			B
3650	3704	Grinding	34-15-111	X			B
3651	4162	Grinding	34-15-190	X			D-601
3652	4166	Grinding	34-15-190	X			D-601
3656	4764	Grinding	34-15-444	X			R-109
3657	24292	Milling	34-17-313	X		天津 TIENTSIN	R-102
3660	24294 2/	Milling	34-17-313	X			D-204
3662	24161/6	Milling	34-17-312			廣州 CANTON	D
3663	24162	Milling	34-17-312				D-202
3666	23926	Milling	34-17-312	X			B
3667	24326	Milling	34-17-313	X			B
3669	24332	Milling	34-17-313	X			R-105
3671	23655/6	Milling	34-17-311	X			D
3672	23656	Milling	34-17-311	X			B
3675	22214	Milling	34-17-213	X			B
3676	22282	Milling	34-17-214	X			D-100
3678	22254	Milling	34-17-213	X			D-100
3679	26246	Misc MT	34-19-112	X			C-401
3680	26724	Misc MT	34-19-115	X			D-100
3683	26706	Misc MT	34-19-114				C-103
3685	26556	Misc MT	34-19-114	X			B

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
3686	27236	Misc MT	34-19-123				R-103
3687	27096	Misc MT	34-19-123	X		廣州 CANTON	C-402
3688	27102	Misc MT	34-19-123	X			B
3690	27324	Misc MT	34-19-124	X		廣州灣 KWANGCHOW-WAN	C-406
3711	4594	Grinding	34-15-442	X		廣州 CANTON	C-112
3712	1042	Drilling	34-13-250	X			C-108
3713	882	Drilling	34-13-230	X			C-103
3714	1054	Drilling	34-13-250	X			D-100
3715	2214	Drilling	34-13-571				B
3717	2216	Drilling	34-13-571				D-209
3718	16632	Lathe	34-16-1918			廣州 CANTON	C-119
3719	13474	Lathe	34-16-1151	X			D-100
3727	16622	Lathe	34-16-1918	X		青島 TSINGTAO	C-403
3728	13094	Lathe	34-16-1151	X			D-100
3729	16592	Lathe	34-16-1918	X			B
3730	13476	Lathe	34-16-1151	X			B
3732	13482	Lathe	34-16-1151	X			D-100
3734	12826	Lathe	34-16-1142	X			B
3736	12832	Lathe	34-16-1142	X			D-100
3737	12686	Lathe	34-16-1142	X			C-205
3739	12692	Lathe	34-16-1142	X			R-300
3742	12834	Lathe	34-16-1142	X			B
3744	13484	Lathe	34-16-1151	X			B
3746	13096	Lathe	34-16-1151	X			B

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

CLASSIFICATION CONTROL NO. E-12

Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual 1/ Packed Weight (kg)	Destination
3749	13486	Lathe	34-16-1151	X		D-301
3750	13102	Lathe	34-16-1151	X		D-100
3752	13816	Lathe	34-16-1152	X		R-105
3754	14572	Lathe	34-16-1169	X		D-301
3757	14574	Lathe	34-16-1169	X		B
3759	14576	Lathe	34-16-1169	X		C-103
3772	12412	Lathe	34-16-1141	X		D-601
3775	12414	Lathe	34-16-1141	X		R-105
3800	25466	Milling	34-17-801	X		D-100
3803	27406	Misc MT	34-19-124	X		D-100
3853	754	Drilling	34-13-220			D-301
3854	116	Boring	34-11-112			C-106
3864	25846	Planer	34-18-102			B
3865	25776	Planer	34-18-101			C-103
3869	25782	Planer	34-18-101		廣州 CANTON	C-101
3870	25784	Planer	34-18-101			C-102
3881	26604	Misc MT	34-19-114	X	廣州 CANTON	R-300
3882	25826	Planer	34-18-102		基隆 KEELUNG	R-106
3887	27522	Misc MT	34-19-129	X		D-100
3901	24732	Milling	34-17-402			D-100
3919	16624	Lathe	34-16-1918	X		B
4043	27974	Misc MT	34-19-511			E
4054	12976	Lathe	34-16-1151	X		D-100
4056	2152	Drilling	34-13-571			R-432
4059	13296	Lathe	34-16-1151	X		D-100

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RELOCATION UNIT NO. 1-12

Machine Inventory No.	Position Code No.	Class	SOC	With Motor	Actual 1/ Packed Weight (kg)	Destination	
4060	13104	Lathe	34-16-1151	X			B
4063	27322	Misc MT	34-19-124	X		廣州 CANTON	C-101
4065	1294	Drilling	34-13-541				D-100
4075	25444	Milling	34-17-750			廣州 CANTON	D-201
4080	1996	Drilling	34-13-571				B
4084	3482	Gear	34-14-116	X		湞沽 TANKU	C-401
4091	3606	Gear	34-14-310			廣州 CANTON	C-201
4094	12534	Lathe	34-16-1141	X			D-301
4096	13106	Lathe	34-16-1151	X			D-100
4098	13112	Lathe	34-16-1151	X			B
4100	13114	Lathe	34-16-1151	X			D-100
4102	13116	Lathe	34-16-1151	X			B
4104	13122	Lathe	34-16-1151	X			D-100
4106	13124	Lathe	34-16-1151	X			B
4108	13126	Lathe	34-16-1151	X			D-100
4112	13562	Lathe	34-16-1151	X			D-301
4118	14512	Lathe	34-16-1169	X			D-100
4122	104	Boring	34-11-112			廣州 CANTON	C-110
4124	21792	Milling	34-17-212	X			F-105
4126	3854	Grinding	34-15-113			廣州 CANTON	D-204
4130	4154	Grinding	34-15-129	X			F-201
4134	854	Drilling	34-13-230	X			B
4135	26086	Misc MT	34-19-111				B

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ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual Packed Weight (kg)	Destination	
4136	22674	Milling	34-17-222				C-100
4140	25644	Planer	34-18-101	X		廣州 CANTON	C-110
4141	3114	Drilling	34-13-610				D-601
4299	19952	Lathe	34-16-714	X			B-105
4301	19954	Lathe	34-16-714	X			D-201
4303	19956	Lathe	34-16-714	X		塘沽 TANKU	C-401
4305	19962	Lathe	34-16-714	X		廣州 CANTON	C-110
4307	16796	Lathe	34-16-1993				B
4309	31372	Wire	34-46-400			天津 TIENTSIN	B-422
4330	16644	Lathe	34-16-1918			廣州 CANTON	C-101
4345	31042	Forging	34-45-121				D-601
4347	31044	Forging	34-45-121				D-601
4499	29362	Mech Press	34-43-104	X			B
4501	30094	Mech Press	34-43-474	X			D-100
4506	26714	Misc MT	34-19-114				B-206
4526	30032	Mech Press	34-43-404			廣州 CANTON	C-112
4628	25666	Planer	34-18-101				D-100
4699	2622	Drilling	34-13-610	X		廣州 CANTON	D-204
4720	2624	Drilling	34-13-610	X			B
4733	556	Boring	34-11-990	X			D-100
4734	26346	Misc MT	34-19-113	X			B-103
4780	4352	Grinding	34-15-312	X		廣州 CANTON	C-110
4790	7142	Lathe	34-16-1111	X			B-103
4796	12742	Lathe	34-16-1142	X		廣州 CANTON	C-119

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
4811	13636	Lathe	34-16-1151			D-100
4817	13302	Lathe	34-16-1151	X		B
4837	21384	Milling	34-17-211	X		C-103
4840	6676	Grinding	34-15-950			D-100
4860	26946	Misc MT	34-19-122	X		B
4880	10734	Lathe	34-16-1131	X		D-100
4896	11714	Lathe	34-16-1141			B
4898	11716	Lathe	34-16-1141			B
4900	11722	Lathe	34-16-1141			B
4902	11724	Lathe	34-16-1141			B
4904	11726	Lathe	34-16-1141			B
4906	11732	Lathe	34-16-1141			B
4908	11734	Lathe	34-16-1141			B
4910	11736	Lathe	34-16-1141			B
4912	11742	Lathe	34-16-1141			B
4914	11744	Lathe	34-16-1141			B
4916	11746	Lathe	34-16-1141			B
4918	11752	Lathe	34-16-1141			B
4920	11754	Lathe	34-16-1141			B
4923	11756	Lathe	34-16-1141			B
4925	11762	Lathe	34-16-1141			B
4927	11764	Lathe	34-16-1141			B
4972	22216	Milling	34-17-213	X	廣州 CANTON	D-204

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 1-14

Machine Inventory No.	Position Code No.	Class	Soc	With Motor	Actual 1/ Packed Weight (kg)	Destination	
4973	26566	Misc ..T	34-19-114				B
4975	26554	Misc ..T	34-19-114	X			R-432
4979	16184	Lathe	34-16-1915	X		廣州 CANTON	C-119
4980	5134	Grinding	34-15-690	X		廣州 CANTON	D-204
5095	12786	Lathe	34-16-1142	X			D-100
5100	15166	Lathe	34-16-1239			塘沽 TANKU	C-107
5182	22296	Milling	34-17-214	X			R-109
5205	316	Boring	34-11-190				D-100
5230	3892	Grinding	34-15-114			廣州 CANTON	C-112
5337	30766	Shear & Punch	34-44-510				E
5339	1430176 2/	Lathe	34-16-1161				E
5390	31396	Wire	34-46-900	X			R-201
5391	30764	Shear & Punch	34-44-510	X			C-204
5463	1636	Drilling	34-13-541				B
5471	30774	Shear & Punch	34-44-510				E
5472	25472	Milling	34-17-801				R-103
5594	10862	Lathe	34-16-1131	X			B
5596	1626	Drilling	34-13-541				R-103
5664	25484	Milling	34-17-802	X			R-105
5676	25642	Planer	34-18-101	X			B
5686	27054	Misc ..T	34-19-123	X			D-100
5690	2482	Drilling	34-13-610	X			C-301
5692	2484	Drilling	34-13-610	X		廣州 CANTON	D-201

Total No:

744

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Category of Equipment Arsenals-METALWORKING Segment No. 1

Allocated to Netherlands From Plant No. 32-32

Taken from Allocation List No. 10 Verified
(Date of Memorandum of Terms)

Special Packaging Instructions:

Shipping Data:

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
26	27245	Misc MT	34-19-123			Makassar
59	5815	Grinding	34-15-831	X		Soerabaja
217	12365	Lathe	34-16-1141	X		Soerabaja
223	12375	Lathe	34-16-1141	X		Batavia
226	13455	Lathe	34-16-1151	X		Batavia
232	13465	Lathe	34-16-1151	X		Soerabaja
245	16545	Lathe	34-16-1917	X		Soerabaja
250	12825	Lathe	34-16-1142	X		Soerabaja
256	12395	Lathe	34-16-1141	X		Batavia
258	12495	Lathe	34-16-1141			Batavia
265	16605	Lathe	34-16-1918	X		Batavia

1/ To be entered from packing list.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE No. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual/ Packed Weight (kg)	Destination
268	14585	Lathe	34-16-1169			Batavia
270	14555	Lathe	34-16-1169	X		Makassar
288	20395	Lathe	34-16-9006	X		Medan
295	22195	Milling	34-17-213	X		Batavia
296	22255	Milling	34-17-213	X		Makassar
301	22265	Milling	34-17-213			Batavia
303	23045	Milling	34-17-223			Soerabaja
308	24295	Milling	34-17-313	X		Makassar
320	1905	Drilling	34-13-571	X		Makassar
337	27215	Misc MT	34-19-123			Batavia
338	27225	Misc MT	34-19-123			Batavia
342	27395	Misc MT	34-19-124			Soerabaja
347	27025	Misc MT	34-19-122			Soerabaja
352	27035	Misc MT	34-19-122			Batavia
374	145	Boring	34-11-112			Soerabaja
378	125	Boring	34-11-112	X		Batavia
387	25725	Planer	34-18-101	X		Soerabaja
403	25485	Milling	34-17-802	X		Batavia
408	27925	Misc MT	34-19-511			Soerabaja
410	28115	Misc MT	34-19-514			Batavia
434	3605	Gear	34-14-310			Batavia

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
436	3595	Gear	34-14-310			Soerabaja
443	3495	Gear	34-14-129	X		Batavia
445	5155	Grinding	34-15-690			Batavia
448	4175	Grinding	34-15-190			Soerabaja
461	3665	Gear	34-14-411			Batavia
462	5205	Grinding	34-15-690			Batavia
536	8535	Lathe	34-16-1119	X		Batavia
537	8395	Lathe	34-16-1119	X		Batavia
550	8405	Lathe	34-16-1119	X		Batavia
557	8415	Lathe	34-16-1119	X		Batavia
561	14015	Lathe	34-16-1159	X		Batavia
562	8045	Lathe	34-16-1111			Batavia
567	8595	Lathe	34-16-1119			Soerabaja
575	8605	Lathe	34-16-1119			Soerabaja
582	8615	Lathe	34-16-1119			Soerabaja
588	8625	Lathe	34-16-1119			Soerabaja
595	8635	Lathe	34-16-1119			Soerabaja
615	27175	Misc MT	34-19-123	X		Makassar
621	27185	Misc MT	34-19-123	X		Medan
635	11675	Lathe	34-16-1141	X		Medan
646	7795	Lathe	34-16-1111	X		Soerabaja

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	with Motor	Actual 1/ Packed Weight (kg)	Destination
656	12415	Lathe	34-16-1141	X		Medan
674	26165	Misc MT	34-19-112			Makassar
679	26355	Misc MT	34-19-113			Makassar
682	26345	Misc MT	34-19-113	X		Medan
686	21794/5 2/	Milling	34-17-212	X		Soerabaja
695	5885	Grinding	34-15-831	X		Batavia
697	23835	Milling	34-17-312			Makassar
709	14045	Lathe	34-16-1159	X		Makassar
727	22415	Milling	34-17-222			Batavia
728	24405	Milling	34-17-313			Batavia
743	4275	Grinding	34-15-311			Soerabaja
781	16765	Lathe	34-16-1993	X		Makassar
808	27095	Misc MT	34-19-123	X		Medan
813	28085	Misc MT	34-19-513			Makassar
835	845	Drilling	34-13-230	X		Soerabaja
857	10435	Lathe	34-16-1131			Batavia
860	24765	Milling	34-17-511			Soerabaja
866	28185	Misc MT	34-19-515			Soerabaja
988	2135	Drilling	34-13-571			Makassar
989	2195	Drilling	34-13-571			Medan

2/ The additional digit in this number and on other numbers in this column indicates that the machine was transferred from another claimant's share to this share subsequent to the dealing.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual[1] Packed Weight (kg)	Destination
992	25405	Milling	34-17-750	X		Batavia
993	20585	Milling	34-17-143	X		Batavia
1001	22225	Milling	34-17-213			Makassar
1185	29175	Hydr Press	34-42-124			Batavia
1197	29965	Mech Press	34-43-403			Batavia
1245	30955	Forging	34-45-113			Batavia
1514	5145	Grinding	34-15-690			Soerabaja
1608	5135	Grinding	34-15-690	X		Soerabaja
1626	5215	Grinding	34-15-690	X		Soerabaja
1722	20825	Milling	34-17-211	X		Batavia
1747	14595	Lathe	34-16-1169			Medan
1748	13935	Lathe	34-16-1152	X		Batavia
1753	12425	Lathe	34-16-1141	X		Medan
1754	15005	Lathe	34-16-1231			Soerabaja
1804	10795	Lathe	34-16-1131			Medan
1805	10035	Lathe	34-16-1131			Batavia
1927	22065	Milling	34-17-212			Soerabaja
193[illegible]	26745	Misc MT	34-19-115			Soerabaja
1970	5515	Grinding	34-15-702			Soerabaja
1971	30925	Forging	34-45-112			Soerabaja

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION LISTING NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual1/ Packed Weight (kg)	Destination
268	14585	Lathe	34-16-1169			Batavia
270	14555	Lathe	34-16-1169	X		Makassar
288	20395	Lathe	34-16-9006	X		Medan
295	22195	Milling	34-17-213	X		Batavia
296	22255	Milling	34-17-213	X		Makassar
301	22265	Milling	34-17-213			Batavia
303	23045	Milling	34-17-223			Soerabaja
308	24295	Milling	34-17-313	X		Makassar
320	1905	Drilling	34-13-571	X		Makassar
337	27215	Misc MT	34-19-123			Batavia
338	27225	Misc MT	34-19-123			Batavia
342	27395	Misc MT	34-19-124			Soerabaja
347	27025	Misc MT	34-19-122			Soerabaja
352	27035	Misc MT	34-19-122			Batavia
374	145	Boring	34-11-112			Soerabaja
378	125	Boring	34-11-112	X		Batavia
387	25725	Planer	34-18-101	X		Soerabaja
403	25485	Milling	34-17-802	X		Batavia
408	27925	Misc MT	34-19-511			Soerabaja
410	28115	Misc MT	34-19-514			Batavia
434	3605	Gear	34-14-310			Batavia

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual±/ Packed Weight (kg)	Destination
2286	23524/5 2/	Milling	34-17-311			Makassar
2290	24365	Milling	34-17-313			Makassar
2294	24355	Milling	34-17-313	X		Medan
2303	22235	Milling	34-17-213	X		Medan
2307	22945	Milling	34-17-223			Makassar
2315	22815	Milling	34-17-223	X		Medan
2320	25635	Planer	34-18-101	X		Batavia
2326	25655	Planer	34-18-101			Medan
2335	1945	Drilling	34-13-571			Medan
2362	26095	Misc MT	34-19-111	X		Makassar
2391	27475	Misc MT	34-19-129	X		Batavia
2445	10975	Lathe	34-16-1131	X		Makassar
2476	25995	Misc MT	34-19-111	X		Medan
2498	8655	Lathe	34-16-1119			Makassar
2507	24435	Milling	34-17-314	X		Medan
2517	26915	Misc MT	34-19-121			Medan
2527	3835	Grinding	34-15-113	X		Batavia
2530	11465	Lathe	34-16-1132	X		Medan
2535	11035	Lathe	34-16-1131			Makassar
2542	11045	Lathe	34-16-1131			Makassar
2555	13955	Lathe	34-16-1152			Batavia

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
2558	13805	Lathe	34-16-1152	X		Batavia
2585	265	Boring	34-11-121	X		Batavia
2596	16875	Lathe	34-16-1994	X		Soerabaja
2597	16645	Lathe	34-16-1991	X		Medan
2633	27465	Misc MT	34-19-129	X		Soerabaja
2662	13305	Lathe	34-16-1151	X		Soerabaja
2685	24305	Milling	34-17-313	X		Medan
2696	415	Boring	34-11-231	X		Batavia
2700	22215	Milling	34-17-213	X		Medan
2724	27315	Misc MT	34-19-124	X		Medan
2727	135	Boring	34-11-112			Makassar
2734	25715	Planer	34-18-101			Makassar
2737	24395	Milling	34-17-313	X		Soerabaja
2740	28105	Misc MT	34-19-514	X		Soerabaja
2791	26285	Misc MT	34-19-112			Medan
2852	16385	Lathe	34-16-1915			Medan
2904	27425	Misc MT	34-19-124			Soerabaja
2973	6455	Grinding	34-15-840			Soerabaja
2974	6065	Grinding	34-15-831			Batavia
3233	29355	Mech Press	34-43-103			Batavia

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	with Motor	Actual1/ Packed Weight (kg)	Destination
3242	27945	Misc MT	34-19-511			Makassar
3274	14115	Lathe	34-16-1159			Medan
3282	27485	Misc MT	34-19-129	X		Soerabaja
3284	26245	Misc MT	34-19-112	X		Soerabaja
3292	995	Drilling	34-13-240	X		Soerabaja
3333	26115	Misc MT	34-19-111			Batavia
3514	19775	Lathe	34-16-511	X		Soerabaja
3592	30665	Shear & Punch	34-44-412			Batavia
3609	12015	Lathe	34-16-1141	X		Makassar
3615	12025	Lathe	34-16-1141	X		Makassar
3625	12575	Lathe	34-16-1141			Makassar
3639	12685	Lathe	34-16-1142	X		Medan
3643	1035	Drilling	34-13-240	X		Batavia
3653	3745	Grinding	34-15-112	X		Batavia
3659	24385	Milling	34-17-313	X		Batavia
3665	23925	Milling	34-17-312	X		Medan
3682	26705	Misc MT	34-19-114			Makassar
3692	27325	Misc MT	34-19-124	X		Makassar
3720	16635	Lathe	34-16-1918	X		Soerabaja
3721	16615	Lathe	34-16-1918	X		Soerabaja

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	with Motor	Actual/ Packed / Weight (kg)	Destination
3745	13095	Lathe	34-16-1151	X		Makassar
3747	13485	Lathe	34-16-1151	X		Makassar
3751	13815	Lathe	34-16-1152	X		Batavia
3791	1995	Drilling	34-13-571	X		Soerabaja
3797	20565	Milling	34-17-142			Soerabaja
3816	27995	Misc MT	34-19-511			Medan
3852	155	Boring	34-11-112	X		Medan
4058	13295	Lathe	34-16-1151	X		Makassar
4072	13105	Lathe	34-16-1151	X		Medan
4101	13115	Lathe	34-16-1151	X		Medan
4107	13125	Lathe	34-16-1151	X		Medan
4137	24455	Milling	34-17-314	X		Batavia
4366	14305	Lathe	34-16-1161			Makassar
4369	14735	Lathe	34-16-1211			Soerabaja
4391	11575	Lathe	34-16-1132			Medan
4732	555	Boring	34-11-990	X		Soerabaja
4735	21795	Milling	34-17-212	X		Soerabaja
4803	13635	Lathe	34-16-1151			Soerabaja
4805	11375	Lathe	34-16-1131			Medan

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ALLOCATION NOTICE NO. 2-12

Machine Inventory No.	Position Code No.	Class	SCC	With Motor	Actual 1/ Packed Weight (kg)	Destination
4833	21405	Milling	34-17-211	X		Soerabaja
4838	21485	Milling	34-17-211			Soerabaja
4875	23274/5 2/	Milling	34-17-311			Batavia
4876	23275	Milling	34-17-311			Soerabaja
4879	23165	Milling	34-17-311	X		Soerabaja
4881	10735	Lathe	34-16-1131	X		Medan
4885	8795	Lathe	34-16-1119			Makassar
4887	11385	Lathe	34-16-1131			Medan
4897	11715	Lathe	34-16-1141			Makassar
4903	11725	Lathe	34-16-1141			Makassar
4909	11735	Lathe	34-16-1141			Makassar
4915	11745	Lathe	34-16-1141			Medan
4921	11755	Lathe	34-16-1141			Medan
4928	11765	Lathe	34-16-1141			Medan
4976	26555	Misc MT	34-19-114	X		Medan
5101	14565	Lathe	34-16-1169	X		Soerabaja

Total No:

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Name of Co.	Name of Plant.	Code Nos.	Adjusting Number	Quantity	Remarks
Osaka Kikai K.K.	Yoshimi	32-65	236-360	125	9 SP
Tanaka Spoke K.K.	Kawachi	"-26	361-417	57	
Kawanishi Kokuki K.K.	Koki	"-103	418-428	11	none 11 SP.
Nippon Type. K.K.	Kema	"-62	429	1	
Osaka Kikai K.K.	Osaka	"-96	430-441	12	none 12 SP.
Showa Kogyo K.K.	Konan	13- 7	442-473	32	32 SP
Nikkoku Kogyo K.K.		32-12	474-483	10	
Tanaka Spoke K.K.	Sakai	"-77	484-578	95	none 14 SP
Tokushu Sangyo K.K.	Sakai	"-29	579-587	9	none
Owada Kogyo K.K.		"-70	588-595	8	8 SP.
Osaka Kiko K.K.	Kajima	"-64	508-614	8	8 SP.
Dainippon Celu.	Sakai	"- 1	615-732	118	1 SP
Toho Kosaku-sho	Fuse	"-81	733-738	6	6 SP.
Taihei Kogyo K.K.	Kishiwada	"- 2	739-779	41	42 SP
Osaka Kinzoku K.K.	Yodogawa	"-20	787-795	9	1 SP
Nihon Riki K.K.		"-79	796-835	40	none.
	Total			836	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

5 February 1948

SUBJECT: Report on Special Purpose Machines and Equipment.

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division.

Attached herewith is a report on special purpose machines and equipments for the following plants.

Name of Co.	Name of Plant.	Code Nos.	Adjusting Number	Quantity	Remarks
Hatsudoki Seizo K.K.	Ikeda	32-47	1	1	none S.P.
Hinode Kogyo K.K.	Main	" -50	2	1	none
Tsutsunaka Celu. K.K.		" -84	3-5	3	none
Howa Kogyo K.K.	Osaka	" - 3	6-11	6	none
Fuso Kinzoku K.K.	Kashiwara	" -76	12-55	44	38 S.P.
Osaka Kinzoku K.K.	Sakai	" -66	56-74	19	5 SP
Osaka Seisa Zoki K.K.	Ibaragi		75-76	2	2 SP
Toho Kosaku-sho	Hyotan-yama	" -80	77	1	1 SP
Osaka Seisa Zoki K.K.	Fuku	" -14	78	1	none SP
"	Utajima-bashi	" -15	79	1	none SP.
"	Tokushu	" -69	80-102	23	22 SP
"	Kaizuka	" -68	103-107	5	3 SP
Shimano Tekkosho		" -75	108-113	6	none SP
Kawasaki Sangyo K.K.	Takatsuki	" - 6	114-167) 596-607) 780-786)	73	29 SP
Osaka Alumi. Seizosho	Sakai	" -16	168-235	68	62 SP

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

OSAKA PREFECTURAL GOVERNMENT
REPARATIONS SECTION

5 February 1948

SUBJECT: Report on Special Purpose Machines and Equipment.

TO : Hq Osaka Mil Govt Team
ATTN: Economics Division.

Attached herewith is a report on special purpose machines and equipments for the following plants.

Name of Co.	Name of Plant.	Code Nos.	Adjusting Number	Quantity	Remarks
Hatsudoki Seizo K.K.	Ikeda	32-47	1	1	
Hinode Kogyo K.K.	Main	" -50	2	1	
Tsutsunaka Celu. K.K.		" -84	3-5	3	
Howa Kogyo K.K.	Osaka	" - 3	6-11	6	
Fuso Kinzoku K.K.	Kashiwara	" -76	12-55	44	
Osaka Kinzoku K.K.	Sakai	" -66	56-74	19	
Osaka Seisa Zoki K.K.	Ibaragi		75-76	2	
Toho Kosaku-sho	Hyotan-yama	" -80	77	1	
Osaka Seisa Zoki K.K.	Fuku	" -14	78	1	
"	Utajima-bashi	" -15	79	1	
"	Tokushu	" -69	80-102	23	
"	Kaizuka	" -68	103-107	5	
Shimano Tekkosho		" -75	108-113	6	
Kawasaki Sangyo K.K.	Takatsuki	" - 6	114-167) 596-607) 780-786)	73	
Osaka Alumi. Seizosho	Sakai	" -16	168-235	68	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Name of Co.	Name of Plant.	Code Nos.	Adjusting Number	Quantity	Remarks
Osaka Kikai K.K.	Yoshimi	32-55	236-360	125	
Tanaka Spoke K.K.	Kawachi	"-26	361-417	57	
Kawanishi Kokuki K.K.	Koki	"-103	418-428	11	
Nippon Type. K.K.	Kema	"-62	429	1	
Osaka Kikai K.K.	Osaka	"-96	430-441	12	
Showa Kogyo K.K.	Konan	13- 7	442-473	32	
Nikkoku Kogyo K.K.		32-12	474-483	10	
Tanaka Spoke K.K.	Sakai	"-77	484-578	95	
Tokushu Sangyo K.K.	Sakai	"-29	579-587	9	
Owada Kogyo K..K.		"-70	588-595	8	
Osaka Kiko K.K.	Kajima	"-64	508-614 836	8	
Dainippon Celu.	Sakai	"- 1	615-732	118	
Toho Kosaku-sho	Fuse	"-81	733-738	6	
Taihei Kogyo K.K.	Kishiwada	"- 2	739-779	41	
Osaka Kinzoku K.K.	Yodogawa	"-20	787-795	9	
Nihon Riki K.K.		"-79	796-835	40	
Total				836	

RECEIVED SWITCHING SECTION OSAKA BRANCH OCCUPATION FORCES SEC.D

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

REPORT OF SPECIAL PURPOSE
INDUSTRIAL MACHINE AND EQUIPMENT

837

Categorie of Industry: Aircraft Date of Report: Jan. 30, 1948
Owner (Name of Company): Taihei Kogyo Co., Ltd.
Owner's Address (Company's Location): 118, Shinsaibashisuji, 1-chome, Minami-ku, Osaka
(Name of Company):
Occupant's address (Company's Location):
Name of Plant: Taihei Kogyo Co., Ltd. Kishiwada Plant
Location of Plant: 707, Shimonocho, Kishiwada City, Osaka Pref.

1. Place of Installation: Taihei Kogyo Co., Ltd., Kishiwada Plant. 707, Shimono-cho, Kishiwada City
2. Designation for Reparation: Applicable
3. Code Number: (Prefecture-Plant-Machine) 32-2-23
4. Name & Kind of Machine and Equipment: Lathe
5. Manufacturer Country Name (If it is Foreign Name): Hyneman Machine Tool Co.
6. Manufactured Year: 1942
7. Type and Capacity: P-285
8. Power Soure: Motor Driven A.C. 5 HP
9. Length, Width, and Height: 2.8m. x 0.9m. x 1.2m.
10. Estimated Weight: 2,500 Kg.
11. Main Uses: Common finishing
12. Condition and Class of Machine and Equipment: Class 2
13. Purchase Price: 6,220 Yen
14. Purchased Year. 1942
15. Parts to be Destructed: None
16. Method of Destruction: None
17. Name and Materials used for Destruction: None

TAIHEI KOGYO CO., LTD.

[signature]
President Director

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Osaka Chamber of Commerce and Industry
Cable Address: "Chamber Osaka"

An Epitome of Principal Information Activities

April 5, 1948
(During March)

Osaka Chamber of Commerce and Industry

Date	Subject	To whom addressed	By whom given	Medium of publicity	Remarks
6	The present situation and future prospects of Japan's foreign trade	Foreign Trade Committeemen & Officers	Mr. K. Nagai, Chief of Foreign Trade Board. Mr. T. Komuro, Chief of Textiles Section to Foreign Trade Board.	Lecture	
18	Chinese Current problems	Members	Mr. I. Ohta, Secretary of The Foreign Office	Lecture	Regular Meeting on Foreign Policy
30	Sales Tax	Government Authorities	Committee on Taxation System	Attention given to the public thru newspaper, monthly bulletin, etc.	Representation submitted.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Mr McShaw
Mr Nemoto has story re this!

Reasons for reconverting to the basis of ordinary steel producers en bloc.

1. The most effective utilization of adopting the present melting equipment for ordinary lines of steel products in addition to rolling steel mills under the continuous operation system, as follows/-

This Company has been engaged in manufacturing only the special steel products by the continuous operation system until the present time, but owing to the extreme scarcity of demands after the war, the 8 ton Electric Furnace is no longer used, in its stead, the 3 ton Electric Furnace alone is now being used for the production of steel castings, while we are endeavoring to produce the ordinary steel products by using our present stock of steel ingots and billets for the time being. But, much to our great regret, our stock of steel ingots and billets does not last very long and it seems that our future prospect of business conditions is very much pessimistic, due to the shortage of raw materials.

However, by utilizing the steel ingot manufacturing equipment which we now possess in our plant for the joint operations with our 8 ton electric furnace, it will be possible not only to roll the steel bars as we have been practising this process alone in the past, but also it will enable us to produce steel ingots by adopting the continuous operations system.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

2. Production of extra-soft steel to be used by the Ministry of Transpwrtation (ships and railroads).

By the Maritime Transportation Bureau of the Ministry of Transportation, extra-soft steel is specially needed for the anchor cables. But, the supplies of these anchor cables are very much limited by the ~~reduction~~ rationing system for standard sizes in spite of there being the public requirements for different types of the same, everywhere. For this reason, they are approaching us for the purpose of obtaining steel bars of special sizes from our company, as we are connected with the shipbuilding business from the standpoint of the plant equipment on a very large scale.

Besides, they are also in need of pins and bushes made of extra soft steel, and as a consequence, we are now planning to supply the above mentioned materials, since it seemed quite difficult for the Nippon Kokan (Steel-tube) Kawasaki Plant alone to fill the orders for the Ministry of Commerce and Industry.

3. Allocated volume of Production and Actual Amount of Production of our company.

(A) Allocated volume of production of rolled bars and actual amount of production as follows:-

Monthly	Original Plan			Reroll Plan		
	Allocated amount	Actual results	% of allocation	Allocated amount	Actual results	% of allocation
Apr.'47	80	75	94 %	100	0	0 %
May '47	40	43	107	100	0	0
June'47	90	90	100	100	80	90
July'47	110	137	124	70	0	0
Aug.'47	200	210	105	70	80	114
Sept'47	350	357	102	60	80	133

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Oct. '47	183	177	97 %	150	135	90 %
Nov. '47	183	131	72	150	89	59
Dec. '47	183	160	87	150	0	0
Jan. '48	127	100	79	100	137	137
Feb. '48	126	210	166	100	213	213
March '48	127	60 (anticipated)	47	100	0	0
Total	1,799	1,750	97 %	1,250	814	65 %

(Note)

1, Actual results of the ~~plans~~ original planning after October of last year, indicate that we succeeded in producing 830 Kilo Tons over and above the allocation for 720 Kilo Ton of products (1 ton of product for 500 kilograms of coal which were distributed by rationing) as a result of our procuring crude oil and city gas to fill the gap.

2, The reason why the production amount of the rerolling planning had reduced is due to there having been no delivery of materials to be supplied.

(B) Actual results of production of wire rods.

We are now manufacturing the following articles consigned by some third parties with our rolling mills after having obtained a permission from the Osaka Mercantile and Industrial Bureau.

Monthly	Name	Size	Quantity	Size of material supplied
Jan. '48	Ordinary steel wire rods	9 mm. diam.	30 ton	Billet 80 mm diam.
Feb. '48	Special steel wire rods	"	60 "	Billet 100 mm. diam.
March '48	ditto	"	10 "	ditto
March '48	Ordinary steel wire rods	5.5 mm. diam.	50 "	Billet 60 mm. diam.
March '48	Special steel wire rods	"	30 "	ditto
Total			180 ton	

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

4. Electric power relations.

We have already made a contract with the Kansai Electric Power Distribution Co. for our 8 ton furnace at our Kobayashicho Plant to the extent of 4,625 kilowatts, and in addition, we have installed the special line from the Izuo Transformer Station of the same company, for the constant transmission of power.

(As the operations of our Kobayashicho Plant are suspended for the time being, since there is no demand for special steel products, there is no allotment of electric power at present.)

For our rolling equipment, and 3 ton electric furnace, in our main plant at Hamaguchicho, we have a contract made with the Kansai Electric Power Distribution Co. for the supply of electric power to the extent of 4,850 kilowatts. We are constantly receiving the supply of electric power from the Shikitsu Transformer Station by two circuits lines.

5. Synopsis of steel ingot manufacturing and rolling equipments of our company.

Name of Equipments	Name of Machinery	Productions	Capacity per month
Ingot manufacturing	8 ton Electric furnace	Ingots	600 kilo ton
ditto	3 ton Electric furnace	Ingots	225 "
Rolling	Medium Section Mills	Medium size bars (38-70mm)	200 "
ditto	Small Section Mill, Small size	bars (16-32mm)	300 " (bases 16mm)
ditto	Small Section Mill, Wire rods		200 " (based 5.5mm)

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6. Reference:-

Planning of steel wire rod production for the first quarter of the year 1948 by the Ministry of Commerce and Industry.

Nippon Seitetsu, Wanishi,	4,500 ton	
Azuma Seiko,	500 "	
Daido Seiko,	1,400 "	
Kobe Seiko,	7,300 "	
Nakayama Seiko,	1,000 "	
Osaka Seiko,	1,400 "	
Nippon Seitetsu, Yahata,	6,000 "	
Kokura Seiko,	2,400 "	
Nippon Nickel,	400 "	
Tosa Denki,	200 "	(Allocation given since the fourth quarter of the year 1947.)
Nihon Soda, Yonago,	100 "	(Allocation given since the first quarter of the year 1948.)
Others,	900 "	
Total	26,100 ton	

(finis)

KOKKO SEISA KOGYO KABUSHIKI KAISHA

F. Ishihara

President

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

Mr. Sharp - E.S.S.
Asst. to Mr. Meyer.

23 Mar. Fujinagata. 7
24 Mar Sanoyasu 4
" Osaka Zosen. 1

Kawasaki Kyoku. →
U.S Army announcement. Washington ← Copy from G.H.Q.
Fujinagata Funamachi ← to be released.
" Main ... ← Reparations ... 1/
Sanoyasu ← ... to be released
Pierce ← Oversea's Consultant.
Meyer ← Sharp impressed by OMGT report ... "
" "
Docks to remain in Osaka.

Fujinagata Funamachi:
Sanoyasu.
Hitachi Sakurajima
Chikko
"
Namura Zosen.

14 Docks to be removed:

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

February 12, 1948

Osaka Military Government Team,
Osaka

APPLICATION FOR APPROVAL
OF OFFICIAL SALES OF SECOND-HAND TENTS

Gentlemen:

It is respectfully applied for the official sales of your used tents as per the attached descriptions.

We shall be grateful indeed, if you will kindly give this matter your prompt and favorable consideration.

Respectfully yours,

Hisaichi Tadokoro,
Director of the Osaka Paper and Stationary Cooperative Society,
2 Itoya-cho 2-chome,
Higashi-ku, Osaka

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

DESCRIPTIONS

Names of Articles:

Used tents

Quantity:

50 tons

Usage:

Sport shoes for school children

Reason for application of sales:

At this time of the new school term, school children who enter the schools for the first time and those who get their remove to the higher grade are urgently in need of sport shoes.

But due to the lack of materials we are unable to meet with their demand. We shall be grateful indeed, therefore, if you will kindly sell us the used tents on your hand as the material of school-children.

Jist of usage:

It is expected that 10,000 pairs of shoes will be made out of 10 tons of old tents. Consequently, 50 tons of used tents is required for the production of 50,000 pairs which is our ultimate aim. On the pieces of old tents, rubber-soles may be worked on thereby thereby producing sport-shoes.

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5 copies

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

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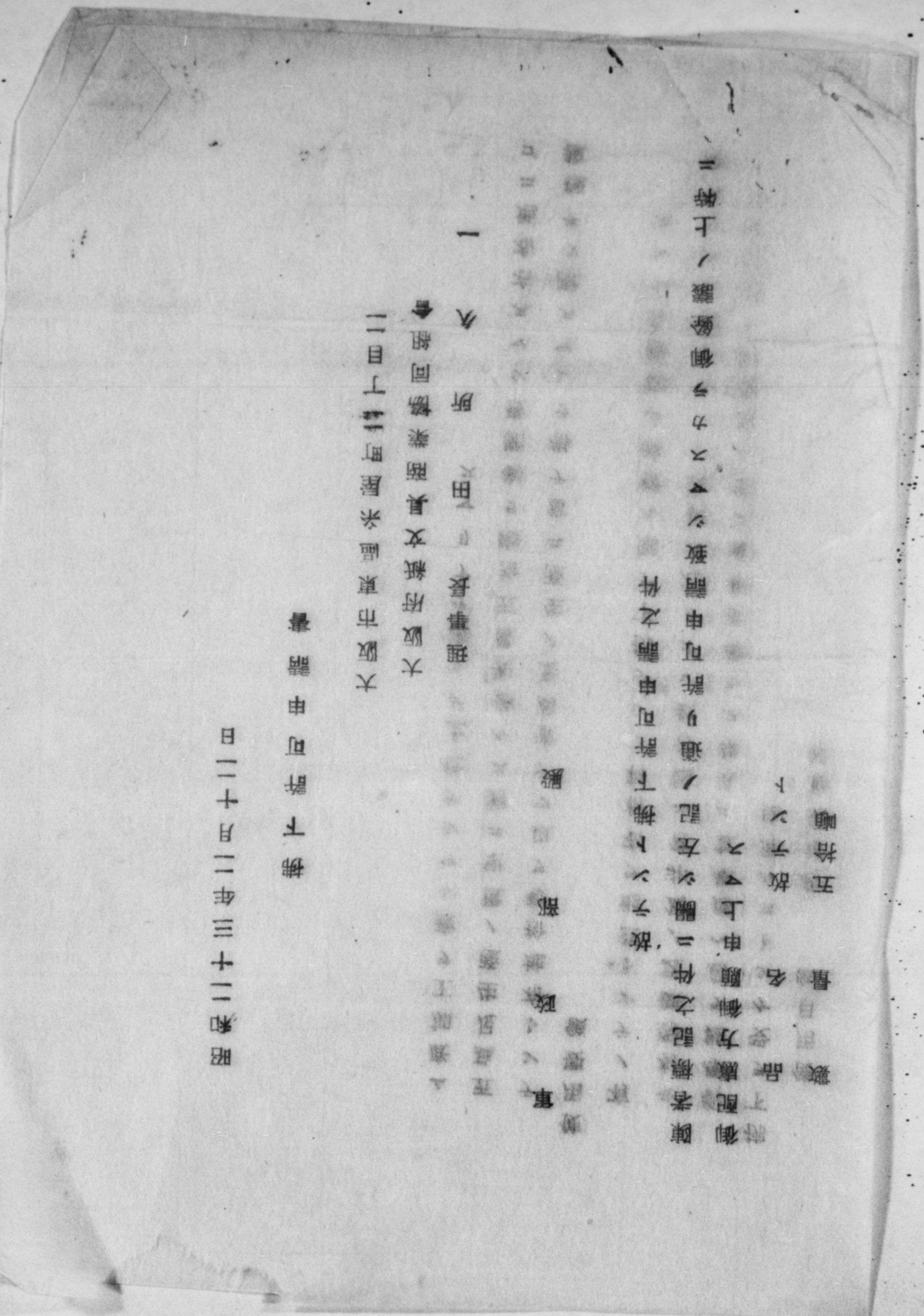
DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013



許可申請之件

陳者標記之件ニ關シ左記ノ通リ許可申請致シマス御參酌方御願申上マス

記

一、品名　故ラシャ

二、數量　五拾噸

三、積取船舶　大阪市東區糸屋町二丁目二

大阪府紙文具商業協同組合

理事長　山田　所

一、許可年月日　昭和二十三年二月十二日

一、許可番號　第　　號

一、輸入者　住所　大阪市東區糸屋町二丁目二

大阪府紙文具商業協同組合

理事長　山田　所

一、積取船舶　故ラシャ

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使用目的　　學童運動靴

挿下ヲ受ケシトスル理由

新學期ヲ迎ヘ進學准ズル入學ス

ル者ノ多クハ生徒ノ父母ニ經濟

的ニ困難ヲ感ジ居ルヲ以テ學資

ノ一部ヲ補助シ又ハ學用品ヲ給

與シ以テ就學ヲ奬勵スルノ必要

アリ仍テ上ノ通リ提出ス

使用要領

一、本品ハ布地拾噸ヲ以テ學童凡

ソ五百人分ヲ製造シ得ル豫定ニ

シテ其ノ配給ハ各府縣ノ學務課

ニ於テ學校別ニ適當ナル割當ヲ

ナシ學校ニ於テハ學童ノ家庭ノ

經濟狀態ヲ參酌シ特ニ困窮ト認

ムル者ニ對シ之ヲ給與スルモノ

トス

二、本品ハ學童ノ體格ニ應ジ大中

小ノ三種ニ區別シ製造シアリ

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一

申請書

大阪市東區糸屋町二丁目二番地

大阪府知事 田 所 輝 雄 殿

物件ノ種類	一
數量	一
品名	飛ラント
御配慮方御願申上マス	二
陳者標記之件ニ關シ左記ノ通リ許可申請致シマス	追而
記	
故ラント拂下許可	一
軍需部	
販賣	

昭和二十三年二月十二日

拂下許可申請書

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ア 敷
イ 設
ウ 布
エ 告
オ 公
カ 必
キ 要
ク 事
ケ 項
コ 生
サ 産
シ 指
ス 導
セ 得
ソ 物
タ 価
チ 統
ツ 制
テ 令
ト 違
ナ 反
ニ 罰
ヌ 金
ネ 処
ノ 分

使用目的

軍事運動船舶

一、入港ノ受ケントスル理由

二、出港期ヲ過ギテモ入港セザル場合ノ措置

三、船員ノ死傷病ノ場合ノ措置

四、非常ノ危険ニ遭遇シタル場合ノ措置

五、船舶ノ修理ヲ為ス場合ノ措置

六、船舶ノ修理ヲ為ス場合ノ措置

七、船舶ノ修理ヲ為ス場合ノ措置

八、船舶ノ修理ヲ為ス場合ノ措置

使用要領

ア、布地拾ヒ以ツテ得タル数量ノ範囲内ニ於テ

イ、布地拾ヒ以ツテ得タル数量ノ範囲内ニ於テ

ウ、布地拾ヒ以ツテ得タル数量ノ範囲内ニ於テ

エ、布地拾ヒ以ツテ得タル数量ノ範囲内ニ於テ

オ、布地拾ヒ以ツテ得タル数量ノ範囲内ニ於テ

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一

上申書

御下許可申上候

昭和二十三年二月十二日

大阪市東區糸屋町二丁目二

大阪府紙文具配給協同組合

理事長　田　所　久

取扱者　所　属　職

御配給方願上ヤス

右指揮

故ブンド物

五

書名

故ブンド物語之件

御下許可申上候

大阪市東區糸屋町二丁目二

大阪府紙文具配給協同組合

理事長　田　所　久

取扱者　所　属　職

御配給方願上ヤス

右指揮

故ブンド物語之件ニ關シ左記ノ通リ

五

書名

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 775013

ア 敷　　所 キ
ニ 個　　衛 座
地 テ　ス テ 整
布 ツ　イ 於 粘
右 際　ソ ニ 際
ス ス　数 器 ツ
イ イ　際 事 和
ナ ル　必 為 足
ア ル　要 集 ノ
開 テ　五 拾 産
テ リ　ル 喰 ニ
ナ イ　ツ 御 管
ス ナ　際 際 得
ル ソ　ニ 数 テ
仕 テ　ハ 修 件
ス ル　テ 料 ニ
テ ス　ソ ト ソ
ル ル　ノ 之 力
ス ル　テ 物 有
ル ル　ル 下 ノ
ル ル　ス ル 生
ル ル　ル ル 地
ル ル　ル ル ツ
ル ル　ル ル 右
ル ル　ル ル 料
ル ル　ル ル ト
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昭和二十三年二月十二日

大阪市東成警察署二丁目二番地

大阪府知事 田 邨 久

理事長 [illegible]

[illegible] 殿

軍 政 部

[illegible]

[illegible]

[illegible]

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ニ關シ
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第十二條　日本國ニ於テ
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