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I. F.	Bldg. No.	Inv. No.	Name and Specification	Description
Library	272		Lloyd's Register of Shipping 1939-40 2 Vols	2
			Electricity Control by L. Anderson	1
			Corrosion of Metals by U. R. Evans	1
			Chimical Engineering Testing Method Vol.1 by Y. Tanaka & K. Ando	1
			-do- Vol.2	1
			-do- Vol.3	1
			Experimental Chemical Engineering 3 Vols by H. Nishida	3
			Corrosion & Anti-Corrosion of metal 2 Vols by Y. Yamamoto	2
			Principle of Reinforced Concrete Construction by Turnesure	1
			Concrete & Concrete Reinforced Construction by H. A. Reid	1
			Metallurgical Calculations by J. W. Richards	1
			Stainless Steel by E.E.Thum	1
			Electro-Metallurgy of Steel by C. C. Gow	1
			Electric Furnaces in Iron & Steel Industry by Rodenhauser	1
			Metallurgy of Aluminum and Aluminum Alloys by R. J. Anderson	1
			Working, Tempering & Forging of Steel by H. L. Compbell	1
			Hardening Tempering & Forging of Steel by J. Y. Woodworth	1
			Stainless Iron and Steel by J. H. Gmonypenny	1
			Practical Alloying by J. F. Buchaman	1
			Electric Furnace by A. Stansfield	1
			Metallography of Steel and Cast Iron by H. M. Howe	1
			Industrial Furnaces 2 Vols by W. Trinks	2
			Heat Treatment of Tool steel by H. Brearley	1
			Hardenability of Alloy Steels [illegible]	1

Electricity Control
by L. Anderson 1
Corrosion of Metals
by U. R. Evans 1
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Manual of Electric ARC Welding
by J. W. Owens E.H. Hubert 1

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I. F.	Bldg. No.	Inv. No.	Name and Specification	Description
Library	272		ARC Welding by E. P. Hulse	1
			Welding Encyclopedia by L. B. Mackenzie & H. S. Cord	1
			Graphical Description of Pressworks by S. Hoshino	1
			Refrigertion Cold -storage and Ice-making by A. J. Wallis	1
			Mechanics of Heating & Ventilating by K. Meier 2 Copies	2
			Making and Designe of Steel Furniture by M. Sato	1

Total 131 Volumes

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

THE MACHINE AND INSTRUMENT

"USF" 22 - 24

BLDG NO.	INTEGRATED FACILITY
No. 2	Machine Shop (Electric Repair)
" 5	Store House No. 3
" 6	Store House No. 4
" 28	Machine Shop No. 1
" 37	Store House No. 8
" 43	Store House No. 9
" 436	Store House No. 7

OPERATION AFFAIRS SECTION

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

Use. List of Machines.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	
Machine Shop (El'c Repair)	2.	22/24	Inclination Level	7 Pcs
			Level	1 Pcs
			Inside micrometer range 0-400mm	20 Pcs
			Outside micrometer range 0-500mm ø	30 Pcs
			Do. range 25-300mm	1 pcs
			Dial indicators	14 pcs
			Thickness gauge	8 pcs
			Radious gauges 0.75-5mm	14 pcs
			Screw pitch gauges 0.25-1 mm	9 pcs.
			Bite gauges 55°,60°,90°	50 pcs.
			Gear Tooth vernier	2 pcs.
			Vernier calipers 0-1,000 mm.	61 pcs.
			Depth gauges 0-120mm	4 "
			Protractors	4 "
			Vernier height gauge	1 pcs.
			Limit gauge plug 1 - 100 ring 1 - 100 screw 7 - 100	500 pcs.
			Total:	726 Pcs.
Machine Shop (Electric Repair)	2.	22/24-3182	Portable Electric Drill	
			HP / Volt. / Max.size.	
		3182	1/4 / 100 / 3 m.m.	
		3184	1/3 / 100 / 16 m.m.	
		3186	1/6 / 100 / 10 m.m.	
		3190	1/3 / 100 / 19 m.m.	
		3191	1/8 / 100 / 7 m.m.	
		3194	1/6 / 100 / 10 m.m.	
		3196	1/6 / 100 / 10 m.m.	
		3197	1/4 / 200 / 13 m.m.	
		3198	1/6 / 100 / 10 m.m.	
		3200	1/6 / 200 / 10 m.m.	
			Total:	10 Pcs.
Miscellaneous Store House No. 3	5.	22/24-	Portable Electric Drill	
			HP / Volt. / Max.Size.	
		82	1/6 / 100 / 10 m.m.	
		89	1/6 / 200 / 10 m.m.	
		97	1/4 / 100 / 13 m.m.	

			Inside micrometer range 0-400mm	20 Pcs
			Outside micrometer range 0-500mm ø	30 Pcs
			Do. range 25-300mm	1 pcs
			Dial indicators	14 pcs
			Thickness gauge	8 pcs
			Radious gauges 0.75-5mm	14 pcs
			Screw pitch gauges 0.25-1 mm	9 pcs.
			Bite gauges 55°,60°,90°	50 pcs.
			Gear Tooth vernier	2 pcs.
			Vernier calipers 0-1,000 mm.	61 pcs.
			Depth gauges 0-120mm	4 "
			Protractors	4 "
			Vernier height gauge	1 pcs.
			Limit gauge plug 1 - 100 ring 1 - 100 screw 7 - 100	500 pcs.
			Total:	725 Pcs.

Machine Shop (Electric Repair)	2.	22/24-[illegible]	Portable Electric Drill			
				HP	Volt.	Max.size.
			3182	1/4	100	3 m.m.
			3184	1/3	100	16 m.m.
			3186	1/6	100	10 m.m.
			3190	1/3	100	19 m.m.
			3191	1/8	100	7 m.m.
			3194	1/6	100	10 m.m.
			3196	1/6	100	10 m.m.
			3197	1/4	200	13 m.m.
			3198	1/6	100	10 m.m.
			3200	1/6	200	10 m.m.
			Total:			10 Pcs.

Miscellaneous Store House No. 3	5.	22/24-	Portable Electric Drill			
				HP	Volt.	Max.Size.
			82	1/6	100	10 m.m.
			89	1/6	200	10 m.m.
			97	1/4	100	13 m.m.
			99	1/6	100	9 m.m.
			106	1/6	100	10 m.m.
			107	1/6	200	10 m.m.
			109	1/6	200	10 m.m.
			110	1/6	200	10 m.m.
			112	1/6	200	10 m.m.
			115	1/6	100	10 m.m.

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Use. List of Machines.

MISCELLANEOUS.	(BLDG. NO.)	INVENTORY NO.	NAME AND SPECIFICATION		
Store House No. 3 (Cont'd.)	5.	22/24 -	Portable Electric Drill		
			HP	Volt.	Max.Size.
		117	1/6	200	20 m.m.
		118	1/6	200	10 m.m.
		124	1/3	100	23 m.m.
		126	1/3	100	20 m.m.
		128	1/4	100	13 m.m.
		127	1/6	100	10 m.m.
		4860	1/4	100	13 m.m.
		4861	1/4	100	13 m.m.
		4862	1/4	100	13 m.m.
		4863	1/4	100	13 m.m.
			Total:		20 Pcs.
Store House No. 3	5.	22-24 -	Portable Electric Grinder		
			HP	Volt	Max.Size.
		129	1/2	100	6"
		132	1/2	100	6"
		133	1/2	100	6"
		139	1/2	100	6"
			Total:		4 Pcs.
Store House No. 3	5.	22/24 -			
		12914	Spring Balance		50 Kg.
		12915	Do.		500 Kg.
		12916	Do.		120 Kg.
		12917	Do.		1 Kg.
		12920	Do.		2 Kg.
		12921	Do.		10 Kg.
		12923	Do.		3 Kg.
		12924	Do.		10 Kg.
		12931	Do.		5 Kg.
		12932	Do.		1,000 Kg.
		12933	Do.		2,000 Kg.
			Total:		11 Pcs.
Store House No. 4	6.	22/24 -	Portable Electric Drill		
			HP	Volt	Max.Size.
		383	1/8	200	6 mm
		388	1/6	100	9 mm
		395	1/4	200	13 mm
		396	1/4	200	13 mm
		398	1/8	100	6 mm

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(CONT'D.)

			117	1/6	100	[illegible] m.m.
			118	1/6	200	10 m.m.
			124	1/3	100	23 m.m.
			126	1/3	100	20 m.m.
			128	1/4	100	13 m.m.
			127	1/6	100	10 m.m.
			4860	1/4	100	13 m.m.
			4861	1/4	100	13 m.m.
			4862	1/4	100	13 m.m.
			4863	1/4	100	13 m.m.
				Total:		20 Pcs.

Portable Electric Grinder

				HP	Volt	Max.Size.
Store House No. 3	5.	22-24 -	129	1/2	100	6"
			132	1/2	100	6"
			133	1/2	100	6"
			139	1/2	100	6"
				Total:		4 Pcs.

Store House No. 3	5.	22/24 -	12914	Spring Balance	50 Kg.
			12915	Do.	500 Kg.
			12916	Do.	120 Kg.
			12917	Do.	1 Kg.
			12920	Do.	2 Kg.
			12921	Do.	10 Kg.
			12923	Do.	3 Kg.
			12924	Do.	10 Kg.
			12931	Do.	5 Kg.
			12932	Do.	1,000 Kg.
			12933	Do.	2,000 Kg.
				Total:	11 Pcs.

Portable Electric Drill

				HP	Volt	Max.Size.
Store House No. 4	6.	22/24 -	383	1/8	200	6 mm
			388	1/6	100	9 mm
			395	1/4	200	13 mm
			396	1/4	200	13 mm
			398	1/8	100	6 mm
			399	1/4	100	13 mm
			400	1/3	100	19 mm
			401	1/4	100	13 mm
			403	1/3	100	19 mm ~~22~~
			404	1/3	100	19 mm
			407	1/3	200	19 mm
			411	1/3	200	19 mm
			415	1/4	200	13 mm

Use. List of Machines.

MISCELLANEOUS.	BLDG.NO.	INVENTORY NO.	NAME AND SPECIFICATION.			
Store House No. 4 (Cont'd)	6.	22/24 -	Portable Electric Drill			
			HP	Volt.	Max.Size.	
		416	1/4	100	13 mm	
		417	1/4	100	13 mm	
		418	1/4	100	13 mm	
		419	1/4	100	13 mm	
			Total:		17 Pcs.	
Store House No. 4	6.	22/24 -	Portable Electric Grinder			
			HP	Volt.	Max.Size.	
		423	1/2	100	6 inch	
		426	1/2	100	6 inch	
			Total:		2 Pcs.	
Machine Shop No. 1	28.	22/24 - 3629	Portable Air Drill	32 mm.	1 pce	
		3630/3631	Do.	44 mm.	2 pcs	
		3632	Do.	32 mm.	1 pce	
		3633	Do.	19 mm.	1 pce	
		3634/3635	Do.	32 mm.	2 pcs	
		3636	Do.	14 mm.	1 pce	
		3637/3638	Do.	19 mm.	2 pcs	
		3639	Do.	14 mm.	1 pce	
		3640	Do.	19 mm.	1 pce	
		3641/3642	Do.	60 mm.	2 pcs	
		3643/3646	Do.	32 mm.	4 pcs	
		3647/3648	Do.	14 mm.	2 pcs	
		4162	Do.	23 mm.	1 pce	
		4163	Do.	19 mm.	1 pce	
		4164	Do.	40 mm.	1 pce	
		4165/4166	Do.	30 mm.	2 pcs	
		4167/4168	Do.	14 mm.	2 pcs	
		4169	Do.	19 mm.	1 pce	
		4170/4171	Do.	23 mm.	2 pcs	
		4196	Do.	23 mm.	1 pce	
		4197	Do.	14 mm.	1 pce	
			Total:		32 pcs	
Machine Shop No. 1	28.	22/24 -3453/62	Portable Air Hammer	13/8"	10 Pcs	
		4001/4036	Do.	3/4"	36 pcs	
		4315/4317	Do.	15/8"	3 pcs	
		4318/4325	Do.	3/4"	8 pcs	
			Total:		57 pcs	

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				Portable Electric Drill		
Store House No. 4 (Cont'd)	6.	22/24 -		HP	Volt.	Max.Size.
			416	1/4	100	13 mm
			417	1/4	100	13 mm
			418	1/4	100	13 mm
			419	1/4	100	13 mm
			Total:			17 Pcs.

				Portable Electric Grinder		
Store House No. 4	6.	22/24 -		HP	Volt.	Max.Size.
			423	1/2	100	6 inch
			426	1/2	100	6 inch
			Total:			2 Pcs.

Machine Shop No. 1	28.	22/24 - 3629	Portable Air Drill	32 mm.	1	pce
		3630/3631	Do.	44 mm.	2	pcs
		3632	Do.	32 mm.	1	pce
		3633	Do.	19 mm.	1	pce
		3634/3635	Do.	32 mm.	2	pcs
		3636	Do.	14 mm.	1	pce
		3637/3638	Do.	19 mm.	2	pcs
		3639	Do.	14 mm.	1	pce
		3640	Do.	19 mm.	1	pce
		3641/3642	Do.	60 mm.	2	pcs
		3643/3646	Do.	32 mm.	4	pcs
		3647/3648	Do.	14 mm.	2	pcs
		4162	Do.	23 mm.	1	pce
		4163	Do.	19 mm.	1	pce
		4164	Do.	40 mm.	1	pce
		4165/4166	Do.	30 mm.	2	pcs
		4167/4168	Do.	14 mm.	2	pcs
		4169	Do.	19 mm.	1	pce
		4170/4171	Do.	23 mm.	2	pcs
		4196	Do.	23 mm.	1	pce
		4197	Do.	14 mm.	1	pce
			Total:		32	pcs

Machine Shop No. 1	28.	22/24 -3453/62	Portable Air Hammer	13/8"	10	Pcs
		4001/4056	Do.	3/4"	36	pcs
		4315/4317	Do.	15/8"	3	pcs
		4318/4325	Do.	3/4"	8	pcs
			Total:		57	pcs

			Portable Electric Drill		
Machine Shop No. 1	28.	22/24 -	HP	Volt.	Max.Size.
		3747	1/3	200	20 mm.
		3748	1/3	100	20 mm.
		3749	1/7	200	8 mm.
		3750	1/3	200	20 mm.

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Use. List of Machines.

MISCELLANEOUS.	BLDG.NO.	INVENTORY NO.	NAME AND SPECIFICATION.
Machine Shop No. 1 (Cont'd.)	28.	22/24-	Portable Electric Drill

	HP.	Volt.	Max.Size.
3751	1/3	200	20 mm.
3752	1/3	200	20 mm.
3753	1/3	100	16 mm.
3754	1/4	100	13 mm.
3755	1/4	100	13 mm.
Total:			9 pcs.

Portable Electric Grinder

3733	1/4 H.P.	100 Volt	200 mm. Max. Size
3734	1	200	200 mm.
3735	1/4	200	200 mm.
4298	1/4	200	200 mm.
4300	1/4	100	200 mm.
Total:			5 pcs.

Machine Shop No. 1 28. 22/24

Portable Air Grinder

4121/4122	200 mm.	2 pcs
4123	150 mm.	1 pcs
4124	100 mm.	1 pcs
4125/4126	150 mm.	2 pcs
4127	60 mm.	1 pcs
4128	100 mm.	1 pcs
4129/4130	200 mm.	2 pcs
4302	200 mm.	1 pcs
Total:		11 pcs

22/24 Boiler Tube Cleaner
200 V. AC 1 HP 2 pcs.
Air sump pump 6 pcs.

A. F.
Store House No. 8 37. 5359 - 5360
5367 - 5368
5373
5383 - 5384 Portable Electric Drill
Max.Size. 13 mm
7 Pcs.

5365, 5370,
5374 - 5375,
5377,
5380 - 5382, Portable Electric Drill
Max.Size. 10 mm.

(Cont'd.)

			HP.	Volt.	Max. Size.
		3751	1/3	200	20 mm.
		3752	1/3	200	20 mm.
		3753	1/3	100	16 mm.
		3754	1/4	100	13 mm.
		3755	1/4	100	13 mm.
		Total:			9 pcs.

Portable Electric Grinder

		3733	1/4 H.P.	100 Volt 200 mm. Max. Size
		3734	1	200 200 mm.
		3735	1/4	200 200 mm.
		4298	1/4	200 200 mm.
		4300	1/4	100 200 mm.
		Total:		5 pcs.

Machine Shop No. 1	28.	22/24	Portable Air Grinder	
		4121/4122	200 mm.	2 pcs
		4123	150 mm.	1 pce
		4124	100 mm.	1 pce
		4125/4126	150 mm.	2 pcs
		4127	60 mm.	1 pce
		4128	100 mm.	1 pce
		4129/4130	200 mm.	2 pcs
		4302	200 mm.	1 pce
		Total:		11 pcs

		22/24	Boiler Tube Cleaner 200 V. AC 1 HP	2 pcs.
			Air sump pump	6 pcs.

I. F. Store House No. 8	37.	5359 - 5360 5367 - 5368 5373 5383 - 5384	Portable Electric Drill Max.Size. 13 mm	7 Pcs.
		5365, 5370, 5374 - 5375, 5377, 5380 - 5382, 5442.	Portable Electric Drill Max.Size. 10 mm.	9 Pcs.
		5376	Portable Electric Drill Max.Size. 9 mm.	1 pce
		5461	Do. 10 mm.	1 pce.

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Use. List of Machines.

I. F.	BLDG.NO.	INVENTORY NO.	NAME AND SPECIFICATION.		
Store House No. 8	37.	5465	Portable El'c Grinder	7"	1 pcs
		5466	Do.	5"	1 pcs
		13058	Spring balance	150Kg	1 pcs
		13062	Do.	500Kg	1 pcs
		13045	Do.	1 T.	1 pcs
		13048	Do.	5 T.	1 pcs
		22/24 -	Outside micrometer		4 pcs
			Inside micrometer		2 pcs
			Indicating Calipers		2 pcs
			Universal angle measuring tool		1 pcs
			Level		2 pcs
			Transit		1 pcs
			Calculator		1 pcs
			Stop watch ∅		9 pcs
			Tachometer		2 pcs
			Thickness gauge		5 pcs
			Pitch gauge		1 pcs
			Dial Indicator		4 pcs
			Vernier calipers		2 pcs
			Total:		36 Pcs.
			Bench vice 5" Jaw		5 pcs
			Oil jack	40 ton	2 pcs
			do.	30 ton	1 pcs
			do.	20 ton	1 pcs
			do.	15 ton	1 pcs
			do.	10 ton	4 pcs
			Screw jack	20 ton	1 pcs
			do.	15 ton	1 pcs
			do.	10 ton	1 pcs
			do.	5 ton	1 pcs
			do.	3 ton	1 pcs
			do.	13 ton	1 pcs
		8315	Chain block	cap. 2 ton	
			do.	1 ton	
			do.	0.5 ton	
			Total:		3 pcs.
Store House No. 9	43.	6826-6873	Portable Air Grinder 200 mm. 48 Pcs.		

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		Do.		
13058		Spring balance	100Kg	1 pce
13062		Do.	500Kg	1 pce
13045		Do.	1 T.	1 pce
13048		Do.	5 T.	1 pce
22/24 -		Outside micrometer		4 pcs
		Inside micrometer		2 pcs
		Indicating Calipers		2 pcs
		Universal angle measuring tool		1 pce
		Level		2 pcs
		Transit		1 pce
		Calculator		1 pce
		Stop watch ø		9 pcs
		Tachometer		2 pcs
		Thickness gauge		5 pcs
		Pitch gauge		1 pce
		Dial Indicator		4 pcs
		Vernier calipers		2 pcs
		Total:		35 Pcs.
		Bench vice 5" Jaw		5 pcs
		Oil jack	40 ton	2 pcs
		do.	30 ton	1 pce
		do.	20 ton	1 pce
		do.	15 ton	1 pce
		do.	10 ton	4 pcs
		Screw jack	20 ton	1 pce
		do.	15 ton	1 pce
		do.	10 ton	1 pce
		do.	5 ton	1 pce
		do.	3 ton	1 pce
		do.	13 ton	1 pce
	8315	Chain block cap.	2 ton	
		do.	1 ton	
		do.	0.5 ton	
			Total:	3 pcs.
Store House No. 9	43.	6826-6873	Portable Air Grinder 200 mm.	48 Pcs.
		6551-6615	Portable Air Chipping Hammer piston dia. 23 mm	65 Pcs.
		6260-6288	Portable Air Colking Hammer	
		6306-6318	Piston dia. 25 mm.	42 Pcs.
		5906-5945	Portable Air Drill small type max.size 14 mm	40 Pcs.

Use. List of Machines.

I. F.	(REQ.NO.)	INVENTORY NO.	NAME AND SPECIFICATION.
Store House No. 9	43.	5759-5784	Portable Air Drill
		6541-6547	Mid. type Max.size. 23mm 33 Pcs.
		6446-6448	Portable Air Drill large/ type
		6451-6460	max.size 32 mm. 18 pcs.
		6471-6475	
			corner
		6464-6467	Portable air drill special type
			max.size 40 mm 4 pcs.
		6478-6492	Portable air drill small type
			max.size 14 mm 15 pcs
		5886-5904, 12316-12320	Portable air close quarter drill mid. type max.size 23 mm 24 pcs.
		6439-6441, 6470	Portable air close quarter drill large type. max.size 32 mm 4 pcs
		6393-6407, 12817-12836.	Portable air riveting hammer small type piston dia.27mm 35 pcs
		6025-6030, 6344-6346, 6353-6375, 6432-6435, 12809-12816.	Portable air riveting hammer large/ type piston dia.27mm 46 pcs
		6103-6116, 6135-6137.	Portable air jam riveting hammer piston dia. 27 mm 19 pcs.
		6033-6040	Portable air ratchet spanner bolt size ½"-7/8" 8 pcs
		12518-12527	Portable air sump pump Cap. 15 m3/Hr. 10 pcs.
		12516-12517	Portable air rock drill drill size 25 mm 2 pcs.
		12251-12280	Portable air high speed drill max.size 5.5 mm 30 pcs.
			Total: 443 pcs.
		8418	Chain block 2 ton

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6471-6475		
		corner
6464-6467	Portable air drill special type max.size 40 mm	4 pcs.
6478-6492	Portable air drill small type max.size 14 mm	15 pcs
5886-5904, 12316-12320	Portable air close quarter drill mid. type max.size 23 mm	24 pcs.
6439-6441, 6470	Portable air close quarter drill large type. max.size 32 mm	4 pcs
6393-6407, 12817-12836.	Portable air riveting hammer small type piston dia.27mm	35 pcs
6025-6030, 6344-6346, 6353-6375, 6432-6435, 12809-12816.	Portable air riveting hammer large type piston dia.27mm	46 pcs
6103-6118, 6135-6137.	Portable air jam riveting hammer piston dia. 27 mm	19 pcs.
6033-6040	Portable air ratchet spanner bolt size ½"-7/8"	8 pcs
12518-12527	Portable air sump pump Cap. 15 m3/Hr.	10 pcs.
12516-12517	Portable air rock drill drill size 25 mm	2 pcs.
12251-12280	Portable air high speed drill max.size 5.5 mm	30 pcs.
	Total:	443 pcs.
8418	Chain block 2 ton	
10607	Do. 1.5 ton	
10608	Do. 1.5 ton	
10609	Do. 1 ton	
10610	Do. 1 ton	
	Total:	5 pcs.

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Use. List of Machines.

I. F.	(ECPC.NO.)	INVENTORY NO.	NAME AND SPECIFICATION.	
Store House No. 9	43	22/24 -	Outside micrometer 0 - 800 mm.	34 pcs.
			Inside micrometer 25 - 1500 mm.	10 pcs.
			Depth gauge 0-100 mm.	3 pcs.
			Vernier depth gauge 0 - 150 mm	5 pcs.
			Vernier calipers 0 - 500 mm	1 pce
			0 - 300 mm	2 pcs
			Tachmeter	3 pcs.
			Dial indicator	5 pcs.
			Screw pitch gauge	1 pce
			Calculator	1 pce
			Do.	20 pcs.
			Level	1 pce.
			Do. (box type)	2 pcs.
			Inclination meter	1 pce
			Planimeter	1 pce.
			Do.	3 pcs.
			Pitching & rolling meter	1 pce.
			Vibroscopes	2 pcs.
			Do.	3 pcs.
			Strain meter	2 pcs.
			Angle gauge	1 pce.
			Block gauge	1 pce.
			Pitch gauge	2 pcs.
			Wire gauge	1 pce.
			Radius	2 pcs.
			Thickness gauges	5 pcs.
			Revolving shpere measuring apparatus	1 pce.
			Total:	114 Pcs.
			Bench vice 5" jaw	2 pcs.
Store House No. 7	436.	22/24-3452	Sentive drill - bench	
		4289	do.	
		3742	Portable electric drill 1/4HP-100v.13mm	
		3743	Do.	

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		Inside micrometer 25 - 1500 mm.	10 pcs.
		Depth gauge 0-100 mm.	3 pcs.
		Vernier depth gauge 0 - 150 mm	5 pcs.
		Vernier calipers 0 - 500 mm	1 pcs
		0 - 300 mm	2 pcs
		Tachmeter	3 pcs.
		Dial indicator	5 pcs.
		Screw pitch gauge	1 pcs
		Calculator	1 pcs
		Do.	20 pcs.
		Level	1 pcs.
		Do. (box type)	2 pcs.
		Inclination meter	1 pcs
		Planimeter	1 pcs.
		Do.	3 pcs.
		Pitching & rolling meter	1 pcs.
		Vibroscopes	2 pcs.
		Do.	3 pcs.
		Strain meter	2 pcs.
		Angle gauge	1 pcs.
		Block gauge	1 pcs.
		Pitch gauge	2 pcs.
		Wire gauge	1 pcs.
		Radius	2 pcs.
		Thickness gauges	5 pcs.
		Revolving shpere measuring apparatus	1 pcs.
		Total:	114 Pcs.
		Bench vice 5" jaw	2 pcs.
Store House No. 7	436. 22/24-3452	Sentive drill - bench	
	4289	do.	
	3742	Portable electric drill 1/4HP-100v.13mm	
	3743	Do.	
	3744	Do. ½HP-100v. 25mm	
	3729	Portable El'c Grinder 1HP-200v. 200mm	
	3730	Do. 1/6HP-100V 50 mm	
	3731	Do. 1/4HP - 100v. 200 mm	
	11811	Do. 1 HP 10v. 200 mm	
	3591	Portable air grinder max.disc 63 mm	
	3592/3600	Do. 100 mm	9 pcs.

Use. List of Machines.

I.E.	BLDG.NO.	INVENTORY NO.	NAME AND SPECIFICATION.	
Store House No. 7	436.	22/24-3601	Portable air grinder max.disc 150 mm	1 pcs.
		3602,3603	Do. 200 mm	2 pcs.
		3604,3605	Do. 150 mm	2 pcs.
		9377-9381	Surface plate	5 pcs.
		9413-9417	Do.	5 pcs.
		12973	Balance 500 Kg.	1 pcs.
		12975	Do. 10 Kg.	1 pcs.
		12048	Portable air drill 15mm	1 pcs.
		12051	Do.	1 pcs.
		12061	Do.	1 pcs.
		12062	Do.	1 pcs.
		12058,12059	Portable Al's drill 8mm 100v-3amp	1 pcs.
		11806	Tool grinder	1 pcs.
		11807	Do.	1 pcs.
		11809	Grinding machine bench T.	1 pcs.
		22/24	Outside micrometer 500 - 1500	179 pcs.
			Screw thread micrometer	3 pcs.
			Inside micrometer 50 - 925	119 pcs.
			Micrometer 900-1500	5 pcs.
			Special micrometer	2 pcs.
			Tachometers	8 pcs.
			Revolution indicator	1 pcs.
			Speed indicator	1 pcs.
			Do.	1 pcs.
			Do.	3 pcs.
			Micro depth gauge	12 pcs.
			Depth gauge	10 pcs.
			Vernier calipers	19 pcs.
			Vernier hight gauge	1 pcs.
			Dial indicators	35 pcs.
			Do.	10 pcs.
			Limit gauge 5-200	114 pcs.
			Angle levels	8 pcs.
			Screw thread limit gauge	46 pcs.
			Transits	3 pcs.
			Protiactors	2 pcs.
			Calculators	5 pcs.
			Pressure indicator	7 pcs.

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3602,3603	Do.	490 mm	2 pcs.
3604,3605	Do.	150 mm	2 pcs.
9377-9381	Surface plate		5 pcs.
9413-9417	Do.		5 pcs.
12973	Balance 500 Kg.		1 pcs.
12975	Do. 10 Kg.		1 pcs.
12048	Portable air drill 15mm		1 pcs.
12051	Do.		1 pcs.
12061	Do.		1 pcs.
12062	Do.		1 pcs.
12058,12059	Portable Al's drill 8mm 100v-3amp		1 pcs.
11806	Tool grinder		1 pcs.
11807	Do.		1 pcs.
11809	Grinding machine bench T.		1 pcs.
22/24	Outside micrometer 500 - 1500		179 pcs.
	Screw thread micrometer		3 pcs.
	Inside micrometer 50 - 925		119 pcs.
	Micrometer 900-1500		5 pcs.
	Special micrometer		2 pcs.
	Tachometers		8 pcs.
	Revolution indicator		1 pcs.
	Speed indicator		1 pcs.
	Do.		1 pcs.
	Do.		3 pcs.
	Micro depth gauge		12 pcs.
	Depth gauge		10 pcs.
	Vernier calipers		19 pcs.
	Vernier hight gauge		1 pcs.
	Dial indicators		35 pcs.
	Do.		10 pcs.
	Limit gauge 5-200		114 pcs.
	Angle levels		8 pcs.
	Screw thread limit gauge		46 pcs.
	Transits		3 pcs.
	Protiactors		2 pcs.
	Calculators		5 pcs.
	Pressure indicator		7 pcs.
	Do.		3 pcs.
	Do.		2 pcs.
	Pressure indicators		1 pcs.
	Standard plng & ring gauge		60 pcs.
	Limit gauge(Meter scal)		196 pcs.
	Do. (meter scal)		12 pcs.
	Do.		21 pcs.

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Use. List of Machines.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	
Store House No. 7	436	22/24	Automatic recording pressure gauge	2 pcs.
			Aneno meter	5 pcs.
			Mano meter	2 pcs.
			Wire gauge	3 pcs.
			Standard measuring bar	1 pcs.
			Vibration tester (AS cania)	2 pcs.
			Planimeter	2 pcs.
			Do. (drawing type)	2 pcs.
			Taper gauge	11 pcs.
			Total:	919 pcs.
			Sewing machine	2 pcs.
			Bener vice 6" jaw	6 pcs.

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The Machines & Instruments

"USE"

BLDG. NO: - 272, 249, 37, 5, 272, 204, 208, 257, 304, 226, 220, 304, 21, 328, 285.

General Affairs Section.

15. 7. 48.

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"U S E"

(1)

I. F.	BLDG.NO	INV.NO	NAME & SPECIFICATIONS		Remarks
Office Equp't	272		Counting mach., "Tiger"	2 pcs.	Foundry Shop Office
	249		Do.	2 "	Laboratory
	37		Do.	1 "	S.Bldg. Sec.
	5		Do.	7 "	Warehouse Sec
	272		Do.	3 "	Engr. Des. Office
	204		Do.	1 "	Lab. Union Office
	208		Do.	13 "	Main Office
	257		Do.	1 "	Transport Sec.
	304		Do.	4 "	Shipbldg. Des. Off.
	226		Do.	3 "	El. Rep. Off.
	220		Do.	1 "	Salvage Plant
	304		Do.	5 "	Shipping Office
	21		Do.	9 "	Warehouse
	328		Do.	1 "	Oxygen gas plant
	285		Do.	6 "	Engr. Sec.
			Total: -	59 pcs.	

Do. 208 --- Japanese typewriters 10 pcs. Main Office.

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

THE MACHINES AND INSTRUMENTS

"USE"

BLDG. NO.	INTEGRATED FACILITY
21, 22.	Miscellaneous.

WAREHOUSE SECTION.

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

"USE" MACHINES AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Miscellaneous	21	22-24- 8177	Hoist electric lifting cap. 1 ton	for original works of section.
	21.	12966	Platform scale cap. 1 ton	
	21.	12968..	Spring balance cap.12kg.	
	22.	8176	Hoist electric lifting cap. 1 ton	
	22.	12961	Platform scale cap. 1 ton	
	22.	12962	Platform scale cap. 500kg.	
	22.	12963	Platform scale cap. 1 ton	
	22.	12964	Platform scale cap. 250Kg.	
	22.	12965	Platform scale cap. 500kg.	
	22 near	3418	Traveling grane lifting cap. 3 ton.	
	22 "	22-24-	Platform scale cap. 2 ton.	
	7	22-24-	Platform scale cap. 1 ton	
	22.	22-24-	Vernier caliper size 5"-10" 3 sets	
	6.	22-24-11798	Hacksaw machine section 6"x6"	
	6.	12967	Platform scale cap. 1 ton.	

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THE MACHINES AND INSTRUMENTS

"USE"

Bldg. No. 239, 94.

Bldg. & Repairing Sec.

I. F.	Bldg. No.	Inv. No.	Name and Specification	Description
Miscellaneous	239	22-24	Wood planer Max. pàaning capacity	Use for
		13556	hand feed width 100 mm	wood work
		~~XXx~~	Bench Type	
		77	Grinder - Bench dia. and thickness of wheel 200 x 22, spindle dia. 11 mm	-do-
			I.M.D. AC 1/2 H.P. 220 V 60 ~ 3,600 R.P.M.	
		274	Drilling Machine drill capacity 12mm I.M.D. AC 1/2 H.P. 220 V 60 ~ 1,800 R.P.M.	
		13541	Transit Manification 18 effective range 1.4 - 104 m. with straight leg 1pec.	
		16228	Vice 5 inch jaw 2 pcs.	use for pipe
		16229	Platform scale capacity 100 kg sensibility 0.5 kg	use for scale
		13325	Motor AC induction 3 H.P. 60 ~ 3 phase 220 V 1,740 RPM	drive the planer (ex)
		13326	Motor AC induction 3 H.P. 60 ~ 3 phase 220 V 1,690 RPM	-do-
		8709	Motor AC induction 2 H.P. 60 ~ 3 phase 220 V ~~1,830~~ 1,130 RPM	drive the rip saw (ex)
		13542	Welding Machine - gas one chage capacity 10 kg. size of tank 400 x 530 mm rubber hose 60 m burner 2 sets oxygen gauge 1 pec.	

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THE MACHINES AND INSTRUMENTS.

" USE"

BLDG. NO. 271. MISCELLANEOUS.

WELFARE SECTION.

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

"USE" MACHINES AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Cooking House	271	28-24-13385	Refrigerating store with motor A.C. 5 Hp	---

Inventory No. 18 3 to 9.

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THE MACHINES AND INSTRUMENTS.

Europe

BLDG. NO. 204 MISCELLANEOUS.

LABOUR UNION.

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

"USE" MACHINE AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Miscellaneous	204	22-24-13698	Flour mill	employees' welfare installation.
Do.	204.	22-24-13326	Motor AC 10Hp.	for flour mill
Do.	204.	22-24-13327	Motor AC 7.5Hp	for flour mill.

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THE MACHINES AND INSTRUMENTS.

"USE"

BLDG. NO.	MISCELLANEOUS.
220	Medical Office.

MEDICAL OFFICE.

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

"USE" MACHINES AND INSTRUMENTS.

MISCEL-LANEOUS	BLDG.NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Medical treatment Office	220	22-24:	X-ray apparatus set 150 kvp 300mA	For medical treatment.
Do.	220	22-24:	Helio lump bath set Dia. 270 cm 100V. 23A.	Do.
Do.	220	22-24:	Portable X-ray apparatus set 70kvp 23 mA	Do.

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JULY, 15th, 1948.

22 - 24

"REQUESTED USE"

IINO SANGYO KAISHA LTD.
SALVAGE DEPARTMENT.

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

THE MACHINES AND INSTRUMENTS

"USE"

Bldg. No.	Integrated Facility
4	Work Shop of Salvage Section

Salvage Plant

Integrated Facility	Bldg. No.	Inv. No.	Name and Specification	Description
Work shop of salvage section	4	22-24		
		3243	Drilling machine - radial drilling capacity 50 mm	Using for operating of salvage
		3244	-do- - vertical (sencitive) drill capacity 32 mm	-do-
		3263	-do- - bench Drill.Cap. 10mm I.M.D. 3/4 H.P.	-do-
		3262	Grinder - bench grinder wheel 190 x 20 mm I.M.D. 1/4 H.P.	-do-
		3277	-do- " 300 x 30 mm " 1/2 H.P.	-do-
		3153	Lathe engine bed length 6 ft.	-do-
		3245	-do- 4 ft.	-do-
		11315	Hand press size of working suface 550 x 80 mm	Using for constructing
		3208	Diesel engine 4 cycle 80 H.P. No. of cylinder 6	Using for salavage of Teiritsu & Nichinan Maru.
		3209	-do-	-do-
		3212	-do-	-do-
		3252	Gasoline engine 4 cycle 50 H.P. 500 r.p.m. No. of cylinder 6	Using for salvage of Hatsushimo
		3228	-do-	Usingfor salavage of Teiritsu Maru
		3251	Boiler water tube capacity 1.5 m^3/hr 150 H.P. working pressure 15 kg/cm^2 coal, hand firing, 3 drums	Using for salvage of Okinawa & Toshima
		11328	Boiler - marine capacity 0.7 m^3/hr 50 H.P. coal (hand firing) working pressure 10kg/cm^2	Using for salvage of Kotobuki Maru.
		3216	Air compressor capacity 0.25 m^3/min. pressure 30 kg/cm^2 driving with semi diesel engine 5 H.P. 750 r.p.m.	Using for diving operation
		3235	-do- " 5.4 m^3/min. 7 kg/cm^2 " 65 H.P. 850 r.p.m.	Using for salvage of Hatsushimo Nichinan & Teiritsu Maru.
		3250	-do- capacity 2.4 m^3/min pressure 7 kg/cm^2 I.M.D. 20 H.P.	Using for salvage of Teiritsu Maru

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section		
3244	-do- - vertical (sencitive) drill capacity 32 mm	-do-
3263	-do- - bench Drill. Cap. 16mm I.M.D. 3/4 H.P.	-do-
3262	Grinder - bench grinder wheel 190 x 20 mm I.M.D. 1/4 H.P.	-do-
3277	-do- " 300 x 30 mm " 1/2 H.P.	-do-
3153	Lathe engine bed length 6 ft.	-do-
3245	-do- 4 ft.	-do-
11315	Hand press size of working suface 550 x 80 mm	Using for constructing
3208	Diesel engine 4 cycle 80 H.P. No. of cylinder 6	Using for salavage of Teiritsu & Nichinan Maru.
3209	-do-	-do-
3212	-do-	-do-
3252	Gasoline engine 4 cycle 50 H.P. 500 r.p.m. No. of cylinder 6	Using for salvage of Hatsushimo
3228	-do-	Usingfor salavage of Teiritsu Maru
3251	Boiler water tube capacity 1.5 m^3/hr 150 H.P. working pressure 15 kg/cm^2 coal, hand firing, 3 drums	Using for salvage of Okinawa & Toshima
11328	Boiler - marine capacity 0.7 m^3/hr 50 H.P. coal (hand firing) working pressure 10kg/cm^2	Using for salvage of Kotobuki Maru.
3216	Air compressor capacity 0.25 m^3/min. pressure 30 kg/cm^2 driving with semi diesel engine 5 H.P. 750 r.p.m.	Using for diving operation
3235	-do- " 5.4 m^3/min. 7 kg/cm^2 " 65 H.P. 850 r.p.m.	Using for salvage of Hatsushimo Nichinan & Teiritsu Maru.
3250	-do- capacity 2.4 m^3/min pressure 7 kg/cm^2 I.M.D. 20 H.P.	Using for salvage of Teiritsu Maru
3253	-do- capacity 0.15 m^3/min pressure 30 kg/cm^2 driving with semi diesel engine 5 H.P. 900 r.p.m.	Using for salvage of Hatsushimo & Nichinan
3254	-do-	-do-
3206	Feed water pump - steam driven capacity 5 tons /hr head 100 m	Using for salvage of Kotobuki attachment marine boiler.

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Integrated Facility	Bldg. No.	Inv. No.	Name and Specification	Description
Work shop of salvage section	4	3211	Feed water pump;steam driven capacity 5 tons/hr head 100 m	Using for feeding water to boiler and removing
		3215	-do-	-do-
		3223	Pump;steam driven capacity 3000 tons/hr head 5 m	Using for salvage of Teiritsu & Nichinan.
		3224	-do-	We have not sufficient pump with great capacity for discharging water.
		3225	-do-	
		3226	-do-	
		3227	-do- capacity 3750 tons/hr head 5 m	Using for salvage of Teiritsu Maru. We have not sufficent pump with great capacity for discharge water.
		3249	Pump;steam driven;capacity 150 t/hr head 20 m	Using for salvage of Teiritsu Maru.
		3207	Pump;centrifugal " 300 " 20 I.M.D. 30 H.P. 1145 rpm	Using for salvage of Okinawa & Hatsushimo.
		3217	-do- " 30 " 60 " 15 1450-1740	Using for Salvage of "Okinawa"
		3242	-do- cap. 5 M^3/hr head 20 m IDH.30KW 40H.P. 865 r.p.m.	Using for salvage of Okinawa & Hatsu - shimo
		3246	-do- cap. 300 ton/hr	Using for salvage of Okinawa & toshima
		3259	-do- -do-	Using for Teiritsu
		3260	-do- -do-	-do-
		11297	Pump - centrifugal capacity 150 m^3/hr head 20 m IMD 15 H.P.	Using for salvage of Kotobuki "Nichinan Maru."
		11298	-do- " 100 " 6 " 10 KW	-do-
		11299	-do- " 60 " 2.5 " 5 H.P.	Using for discharging bilge

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

section	3211	Feed water pump, steam driven capacity 5 tons/hr head 100 m	Using for feeding water to boiler and removing
	3215	-do-	-do-
	3223	Pump, steam driven capacity 3000 tons/hr head 5 m	Using for salvage of Teiritsu & Nichinan.
	3224	-do-	We have not sufficient pump with great capacity for discharging water.
	3225	-do-	
	3226	-do-	
	3227	-do- capacity 3750 tons/hr head 5 m	Using for salvage of Teiritsu Maru. We have not sufficient pump with great capacity for discharge water.
	3249	Pump, steam driven, capacity 150 t/hr head 20 m	Using for salvage of Teiritsu Maru.
	3207	Pump, centrifugal " 300 " 20 I.H.D. 30 H.P. 1145 rpm	Using for salvage of Okinawa & Hatsushimo.
	3217	-do- " 30 " 60 " 15 1450-1740	Using for salvage of "Okinawa"
	3242	-do- cap. 5 M^3/hr head 20 m I.H.D. 30KW 40H.P. 865 r.p.m.	Using for salvage of Okinawa & Hatsu - shimo
	3246	-do- cap. 300 ton/hr -do-	Using for salvage of Okinawa & toshima
	3259	-do- -do-	Using for Teiritsu
	3260	-do- -do-	-do-
	11297	Pump - centrifugal capacity 150 m^3/hr head 20 m IMD 15 H.P.	Using for salvage of Kotobuki "Nichinan Maru."
	11298	-do- " 100 " 6 " 10 KW	-do-
	11299	-do- " 60 " 2.5 " 5 H.P.	Using for discharging bilge
	11489	-do- " 90 ton/hr " 14.3 " 7.5	(for salvage of ("Leconte de Lisle
	3210	-do- cap. 300 tons/hr head 20 m driving with gasoline engine 20 H.P. 1500 rpm	-do-
	3231	-do- " 150 " 20 m -do- 30 H.P.	(for salvage of ("Hatushimo" "

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I. F.	Bldg.	Inv.No.	Name & Specifications	
Work shop of Sal. Section	# 4	3234	Pump -centrifugal; cap. 150T/Hr.Head 20m Driven w. gasoline eng., 30HP,1500rpm	Salvage of "Matusimo"
		3236	Do.	Do.
		3237	Do.	Discharging bilge
		3238	Do.	Do.
		3240	Do.	For "Leconte de Lisle"
		3241	Do.	Do.
		3229	Hydr'c pump; portable, max.press.700kg/cm2 driven with motor: 7½Hp,1728rpm	-for testing
		13770	Air pump;hand driven,;suitable for diving; dia. of cylinder;120mm, press.7Kg/cm2	-for diving
		13771	Do.	Do
		13772	Do.	Do
		13773	Do.	Do
		13774	Do.	Do.
		3279	Travelling crane; O.Hd. bridge; Cap.30-t & 10-t	For removal of materials in shop.
		3280	Do. Cap.10-t.	Do
		3281	Do. Cap.20 & 5 tons	Do
		3205	Jib Crane; 5-ton cap.	- for loading & unloading of materials on shore.
		9053	Winch; motor driven(motor missing),7 hp cap. ½/1 ton	-for salv. of "Okinawa""Nitinan M."
		9056	Winch; motor-drv. Cap. 3 tons, No. of drum: - two.	- for sal. of "Le conte de Lisle".
		9057	Do.	Do.
		9120	Winch; steam driven,cap. 5 tons;2 drums (do)	
		9121	Do.	For sal. of "Matusimo"
		9122	Do.	& "Nitinan Maru"
		9123	Do.	For sal. of "Conte Verde" & "Nitinan M."
		11305	Motor generator; enclo. motor: AC.10Hp 60 cycle, 1,800 rpm.	(for sal. of "Leconte de L."
		3222	Generator; driving with diesel eng., 20 Kw. compound 1,800 rpm.	(for sal. of "Leconte de Lisle"
		3213	Motor; enclo. A.C. ind'n. 30Hp, 220v, 60 cycle, 1200 rpm.	(for sal. of "Leconte de Lisle")
		3257	Do. 7½Hp 1720 rpm. 60 cycle	(for driving of mach. tools)
		3258	Do. 40 hp. 865 rpm 60 cycle	(for sal. of "Leconte de Lisle")
		11322	Transformer;outdoor,simple ph. 20kva 95.7A 60cycle 1st : 3450/2350; 2nd 210/105 V	(for salvage
		11325	Do.	(for salvage of "Nichinan M.

3237	Do.	Do.
3238	Do.	For "Leconte de Lisle"
3240	Do.	Do.
3241	Do.	
3229	Hydr'c pump; portable, max.press.700kg/cm2 driven with motor: 7½Hp,1723rpm	-for testing
13770	Air pump;hand driven,;suitable for diving; dia. of cylinder;12cmm, press.7Kg/cm2	-for diving
13771	Do.	Do
13772	Do.	Do
13773	Do.	Do
13774	Do.	Do.
3279	Travelling crane; O.Hd. bridge; Cap.30-t & 10-t	For removal of materials in shop.
3280	Do. Cap.10-t.	Do
3281	Do. Cap.20 & 5 tons	Do
3205	Jib Crane; 5-ton cap.	- for loading & unloading of materials on shore.
9053	Winch; motor driven(motor missing), cap. 1/1 ton	7 hp -for salv. of "Okinawa""Nitinan M."
9056	Winch; motor-drv. Cap. 3 tons, No. of drum: - two.	- for sal. of "Le conte de Lisle".
9057	Do.	Do.
9120	Winch; steam driven,cap. 5 tons;2 drums (do)	For sal. of "Hatusimo" & "Nitinan Maru"
9121	Do.	
9122	Do.	For sal. of "Conte Verde" & "Nitinan M."
9123	Do.	
11305	Motor generator; enclo. motor: AC.10Hp 60 cycle, 1,800 rpm.	(for sal. of "Leconte de L."
3222	Generator; driving with diesel eng., 20 Kw. compound 1,800 rpm.	(for sal. of "Leconte de Lisle"
3213	Motor; enclo. A.C. ind'n. 30Hp, 220v, 60 cycle, 1200 rpm.	(for sal. of "Leconte de Lisle")
3257	Do. 7½Hp 1730 rpm. 60 cycle	(for driving of mach. tools)
3258	Do. 40 hp. 865 rpm 60 cycle	(for sal. of "Leconte de Lisle")
11322	Transformer;outdoor,simple ph. 20kva 95.7A 60cycle 1st : 3450/2330; 2nd 210/105 V	(for salvage
11325	Do.	(for salvage of "Nichinan M.
11326	Do.	(for salvage

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I.F.	Bldg.#	Inv.#	Name & Specifications.	Remarks
Work-shop (Salvage)	4	11309	Blower; driving with motor; 3hp, discharge; 180mm, suction, 320mm	Used for furnace
		13778	Oil jack; dia.of cyl'der; 140mm, cap. 5o t.; stroke; 250mm.....	For salvage of "Le conte de Lisle".
		13779	Do.	For sal. of "Hatushimo"
		13780	Do.	
		9096	Hoist; hand-chain, cap. 10-t.Hght.(lift) 6met	For sal. of "Conte Verde".
		9098	Hoist; hand chain, cap. 5 t. Ht.lift. 3 met.	"Conte Verde"
		9099	Do. " 3 t. Ht.lift.1½M	-for salvage of "Le "conte de Lisle".
		9101	Do. " 3 t. Ht.lift.3.3M	- Do.
		91o3	Do. " 3 t. Ht.lift.3 M	-For sal.of "Conte Verde".
		91o6	Do. " 3 t. Ht.lift.5M	-for "Conte Verde"
		9110	Do. " 2 t. Ht.lift 3.3M	-for "Hatusimo"
		9113	Do. " 2 to.Ht.lift 3.2M	-for "Okinawa"
		9114	Do. " 1 t. Ht.lift 3M	- Do.
		9115	Do. " 1 t.Ht.lift 4½M	-for sal.of "Toshima"
		9117	Do. " 1 t.Ht.lift.3½M	-for Sal. of "Leconte de Lisle".
		9118	Do. " ½ t. Ht.lift 3M	- Do.
		19192	Micrometer:limit;25/50mm,min.graduation 1/100 m/m	-for construction
		19193	Dial Indicator: limit; 0/10mm, Min. graduation; 1/100mm	-for testing & inspection.
		19190	Thickness gauge; limit,1/1oo-1mm	- Do.
		19191	Vernier calipers: lim.o/550mm,min.grad'n;1/20mm	Do.
		19173	Tachometer: 1o,ooo rpm	-for testing
		19194	Meger ; 500v, 100 M Ohm	-for testing
		13775	Gas cutter, in water, max. thick. of stl. 5o mm	-for sal. & dis section.
		13776	Do.	Do.
		13777	Do.	Do.
		3286	Welding mach., 2nd; 30v,300 a. AC 20kw	-for construction
		3288	Do.	- do
		113o6	Do. 2nd 300A, 15 kw, 30v.	- for salvage
		113o7	Do. 2nd,25oa. 1o½kw 30v	- do
		11370	Port. Drill.Mach., el'c. cap.20mm, AC,DC,0.75kw	-for salvage

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Integrated Facility	Bldg. No.	Inv. No.	Name and Specification	Description
Work shop of salvage section	4	11403	Portable machine drill pneumatic capacity 22 mm	Using for operating of salvage
		11409	-do- " 32 mm	-do-
		11411	-do- " 14 mm	-do-
		11416	-do- " 16 mm	-do-
		11478	-do- " 18 mm	-do-
		11479	-do- " 13 mm	-do-
		11384	Portable machine grinder cap. 150 mm A.C. & D.C. 0.78 kw	-do-
		11377	Portable machine drill electric cap. 13mm A.C.& D.C. 0.48 kw	-do-
		11477	Portable machine grinder electric cap. 150 mm A.C. & D.C. 0.78 kw	-do-
		11449	Portable machine grinder pneumatic cap. 200 x 25 mm	-do-
		7587, 7588, 7591	Surface plate 3 pieces L 1800 mm W 4000 mm T 515 mm	Using for installing of property
		7595	-do- 2 pics. L. 2,000 mm W. 4000	
		9065	T. 510 mm	-do-
		7599	-do- L. 2000 mm W. 3,500 mm T. 300	-do-
		7600	-do- L.2000mm W.3500 T.350	-do-
		7594	-do- L.3530 mm W. 1830 T. 525	-do-
		7596-7597	-do- 2 pics L.1510 W.2300 T.510	-do-
		9062	-do- L.1330 W.3470 T.520	-do-
		9063	-do- L.1500 W.2300 T. 500	-do-
		9067	-do- L.1300W. 2100 T.260	-do-
		9064	Surface plate T-slot L. 1550 W. 2300 T.3040 T. 210	Using for installing material
		9068	-do- L. 2000W. 3000T. 200	-do-
		9069	-do- L. 2000 W. 3000 T. 200	-do-
		9095	-do- L. 3500 W. 3600 T. 200	-do-
		19152	Vice (jow 4 inches) 3 pics	Using for construction

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Section	Description	Of Salvage
11409	-do- " 32 mm	-do-
11411	-do- " 14 mm	-do-
11416	-do- " 16 mm	-do-
11478	-do- " 18 mm	-do-
11479	-do- " 13 mm	-do-
11384	Portable machine grinder cap. 150 mm A.C. & D.C. 0.78 kw	-do-
11377	Portable machine drill electric cap. 13mm A.C.& D.C. 0.48 kw	-do-
11477	Portable machine grinder electric cap. 150 mm A.C. & D.C. 0.78 kw	-do-
11449	Portable machine grinder pneumatic cap. 200 x 25 mm	-do-
7587) 7588) 7591	Surface plate 3 pieces L 1800 mm W 4000 mm T 515 mm	Using for installing of property
7595	-do- 2 pics. L. 2,000 mm W. 4000 T. 510 mm	-do-
9065		
7599	-do- L. 2000 mm W. 3,500 mm T. 300	-do-
7600	-do- L.2000mm W.3500 T.350	-do-
7594	-do- L.3530 mm W. 1830 T. 525	-do-
7596-7597	-do- 2 pics L.1510 W.2300 T.510	-do-
9062	-do- L.1330 W.3470 T.520	-do-
9063	-do- L.1500 W.2300 T. 500	-do-
9067	-do- L.1300W. 2100 T.260	-do-
9064	Surface plate T-slot L. 1550 W. 3300 T.3040 T. 210	Using for installing material
9068	-do- L. 2000W. 3000T. 200	-do-
9069	-do- L. 2000 W. 3000 T. 200	-do-
9095	-do- L. 3500 W. 3600 T. 200	-do-
19152	Vice (jow 4 inches) 3 pics	Using for construction of salvage material
	-do- (jow 5 inches) 5 pics	-do-
	-do- (jow 5 1/2 inches) 5 pics	-do-
	Adding machine (Tiger)	Using for adding of salwaging plan
13546	Wood working machine band saw band 5500Px 20 mm size of bed 810x620	

Integrated Facility	Bldg. No.	Inv. No.	Name and Specification	Description
Ships	22-24			
		10639	Tug boat "Aoba Maru" G.T. 138 tons 600 H.P. reciprocating engine	For salvage
		10638	Tug boat "Wakasa Maru" reciprocating engine G.T. 193 tons 400 H.P. x 2	-do-
		13222	Floating crane hoist power 75 tons	-do-
		10649	Motor lanch 80 H.P. 15 m x 3 m	-do-
		10647	-do- 40 H.P. 12 m x 2.6 m	-do-
		10631	200 tons chalan	-do-
		10654	Small wooden boat (divers boat) "Temma" 10m x 2.3m	-do-
		10664	-do- 10m x 2.3m	-do-
		10652	-do- 6m x 1,8m	-do-
		10657	-do- 12.5m x 3.6 m (divers boat)	-do-
		10653	-do- 9m x 2.3m	-do-

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JULY, 15th, 1948.

22 - 24 A

"REQUESTED USE"

IINO SANGYO KAISHA LTD.

SAW MILL.

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

THE MACHINES AND INSTRUMENTS

22 - 24 A

"REQUESTED USE"

BLDG. NO.	INTEGRATED FACILITY.
1, 2, 3, 5, 6, 8, 16.	Wood Working Shop
10.	Saw Repairing Shop
8, 9.	Boiler Room
	Transportation Shop(Belong to Bldg.No.2)
26.	Substation.

TIMBER MILL.

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

"REQUESTED USE" MACHINES AND INSTRUMENTSY

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Timber Mill	1	22-24-20001	Saw Mill(band mill) dia. of wheel 1800	for wood working
	1	20002	Do.	Do.
	1	20003	Saw mill (band mill) dia. of wheel 1500	Do.
	1	20004	Saw mill(vertical log frame) stroke 380	Do.
	1	20005	Saw mill(band mill) dia. of wheel 1050	Do.
	1	7024	Traveling crane(over head bridge) cap. 5m.t. length of span 24m. height of lift 10m.	For wood traveling.
	1	13100	Motor AC 30Hp	For band mill
	1	13101	Motor AC 40Hp	Do.
	1	20007	Pump(centrifugal) cap. 0.25m3/min	For drainage of pit.
	1	7031	Motor AC 7.5Hp	For log cutting.
	2	20009	Saw mill(vertical log frame) stroke 380	For wood working.
	2	20010	Saw mill(vertical log frame) stroke 380	For wood working
	2	7027	Motor AC 40Hp	For motive power
	2	7036	Traveling crane(jib locomotive) cap. 5 m.t.	For wood traveling
	2	7037	Traveling crane(jib electric) cap. 5 m.t.	Do.
	2	8516	Truck-car cap. 3 m.t.	For carriage
	2	8517	Do.	Do.
	2	8518	Do.	Do.
	2	8519	Do.	Do.
	2	8520	Truck-car cap. 1 m.t.	Do.
	2	8521	Do.	Do.
	2	8522	Industrial trackage size of rail 30k/m. length of rail 353.6m.	For carriage
	2	8523	Industrial trackage size of rail 30k/m length of rail 419.1m.	Do.
	2	8524	Industrial trackage size of rail 30k/m. length of rail 390.0m	Do.

Timber Mill	1	22-24-20001	Saw Mill(band mill) dia. of wheel 1800	Do.
	1	20002	Do.	Do.
	1	20003	Saw mill (band mill) doa. of wheel 1500	Do.
	1	20004	Saw mill(vertical log frame) stroke 380	Do.
	1	20005	Saw mill(band mill) dia. of wheel 1050	Do.
	1	7024	Traveling crane(over head bridge) cap. 5m.t. length of span 24m. height of lift 10m.	For wood traveling.
	1	13100	Motor AC 30Hp	For band mill
	1	13101	Motor AC 40Hp	Do.
	1	20007	Pump(centrifugal) cap. 0.25m3/min	For drainage of pit.
	1	7031	Motor AC 7.5Hp	For log cutting.
	2	20009	Saw mill(vertical log frame) stroke 380	For wood working.
	2	20010	Saw mill(vertical log frame) stroke 380	For wood working
	2	7027	Motor AC 40Hp	For motive power
	2	7036	Traveling crane(jib loco-motive) cap. 5 m.t.	For wood traveling
	2	7037	Traveling crane(jib electric) cap. 5 m.t.	Do.
	2	8516	Truck-car cap. 3 m.t.	For carriage
	2	8517	Do.	Do.
	2	8518	Do.	Do.
	2	8519	Do.	Do.
	2	8520	Truck-car cap. 1 m.t.	Do.
	2	8521	Do.	Do.
	2	8522	Industrial trackage size of rail 30k/m. length of rail 353.6m.	For carriage
	2	8523	Industrial trackage size of rail 30k/m length of rail 419.1m.	Do.
	2	8524	Industrial trackage size of rail 30k/m. length of rail 390.0m	Do.
	2	8525	Industrial trackage size of rail 30k/m. length of rail 185.2m.	Do.
	2	8526	Industrial trackage size of rail 30k/m. length of rail 47.8m	Do.
	2	8527	Industrial trackage size of rail 30k/m. length of rail 208.6m.	Do.

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"REQUESTED USE" MACHINES AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAMD AND SPECIFICATION.	DESCRIPTION.
Timber Mill	2	22-24- 8528	Industrial trackage size of rail 30k/m length of rail 137.0m	For carriage
	2	8529	Industrial trackage size of rail 30k/m. length of rail 96.0m	Do.
	2	8530	Industrial trackage size of rail 30k/m. length of rail 118.0m	Do.
	2	8531	Industrial trackage size of rail 9k/m. length of rail 56.0m.	Do.
	2	8532	Industrial trackage size of rail 9 k/m. length of rail 106.0m.	Do.
	2	8533	Industrial trackage clossing (turntable) size of rail 30k/m. dia. of clossing 23m.	For trackage.
	2	8534	Do.	Do.
	2	8539	Line shafting 70x10,000	For wooden lathe
	2	20006	Truck-car (hand)cap.3m.t.	for traveling
	2	20056	Industrial trackage size of rail 9 k/m. length of rail 56.0m.	for carriage
	2	20061	Industrial trackage point	for rail.
	2	20062	Do.	Do.
	2	20063	Do.	Do.
	2	20064	Do.	Do.
	2	20065	Do.	Do.
	2	20066	Do.	Do.
	3	20011	Band saw dia. of wheel 890	for wood working
	3	20012	Band saw dia. of whl. 860	Do.
	3	20013	Trim saw dia. of saw 600	Do.
	3	20014	Rip saw dia. of saw 300	For wood working
	3	8540	Line shafting dia. and length 32x3,500	for trim saw
	3	20030	Motor AC 5Hp	For trim saw
	4		Typewriter press jap. 1 pcs.	For business
	4		calculator(tiger) 7 pcs.	do.
	5	10695	Hoist cap. 1 m.t.	for traveling
	5	[illegible]	Chain block cap. 2 m.t.	for lifting goods.

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Timber Mill	2	22-24-	8528	Industrial trackage size of rail 30k/m length of rail 137.0m	For carriage
	2		8529	Industrial trackage size of rail 30k/m. length of rail 26.0m	Do.
	2		8530	Industrial trackage size of rail 30k/m. length of rail 118.0m	Do.
	2		8531	Industrial trackage size of rail 9k/m. length of rail 56.0m.	Do.
	2		8532	Industrial trackage size of rail 9 k/m. length of rail 106.0m.	Do.
	2		8533	Industrial trackage clossing (turntable) size of rail 30k/m. dia. of clossing 2.3m.	For trackage.
	2		8534	Do.	Do.
	2		8539	Line shafting 70x10,000	For wooden lathe
	2		20006	Truck-car (hand) cap. 3m.t.	for traveling
	2		20056	Industrial trackage size of rail 9 k/m. length of rail 56.0m.	for carriage
	2		20061	Industrial trackage point	for rail.
	2		20062	Do.	Do.
	2		20063	Do.	Do.
	2		20064	Do.	Do.
	2		20065	Do.	Do.
	2		20066	Do.	Do.
	3		20011	Band saw dia. of wheel 890	for wood working
	3		20012	Band saw dia. of whl. 860	Do.
	3		20013	Trim saw dia. of saw 600	Do.
	3		20014	Rip saw dia. of saw 300	For wood working
	3		8540	Line shafting dia. and length 32x3,500	for trim saw
	3		20030	Motor AC 5Hp	For trim saw
	4			Typewriter press jap. 1 pcs.	For business
	4			calculator (tiger) 7 pcs.	do.
	5		10685	Hoist cap. 1 m.t.	for traveling
	5		8535	Chain block cap. 2 m.t.	For lifting goods.
	5		8536	Do.	Do.
	5		8537	Do.	Do.
	5		20032	Hand-winch cap. 5 m.t.	for log drawing.
	6		20015	Trim saw dia of saw 280	for wood working.
	6		20016	planer length of head 200	Do.

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"REQUESTED USE" MACHINES AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND SPECIFICATION.	DESCRIPTION.
Timber Mill	6.	22-24-20017	Planer Length of head 200	For wood working
	6.	20018	Planer 300	Do.
	6.	20019	Planer 600	Do.
	6.	20020	Drilling machine (used wood) max. working size 25	Do.
	6.	20021	Turning lathe (used wood) length of bed 3,000	Do.
	6.	20022	Turning lathe (used wood) length of bed 1,650	Do.
	6.	20023	Turning lathe (used wood) length of bed 1200	Do.
	6.	7026	Motor AC 15Hp.	For wood lathe
	6.	20024	Band saw dia. of wheel 500	For wood working.
	6.	20025	Band saw dia. of whl. 618	Do.
	6.	7030	Grinder dia. & thickness of wheel 200x20	For grind knife
	6.	10686	Hoist cap. 1 m.t.	For traveling.
	6.	20026	Band saw dia. of whl. 730	For wood working.
	6.	20027	Turning lathe (used wood) length of bed 1,100	Do.
	6.	7034	Transformer 1 φ. 30kva.	For motive power
	6.	8538	Line shafting 75x11,000	For turning lathe
	6.	20029	Grinder (single head) dia. of wheel 210	For grind tool
	6.	10684	Surface plate width, length and height 600x600x20	For wood working.
	6.	279	Drilling machine drill cap. 32 m.t.	Do.
	6.	282	Do.	Do.
	6.	7023	Welding machine 15kva.	for jointing metal.
	6.	20028	grinder double head bench dia. of wheel 350	For grind knife
	6.	-----	Vice width of jaw 120 5 pcs.	For wood working
	7.	10687	Hoist cap. 1 m.t.	For traveling
	8.	7013	Boiler lancashire 250Hp	For wood kiln drying
	8.	7014	Do.	Do.
	8.	7011	Pump cap. 0.3m3/min	Do.
	8.	7012	Do.	Do.
	8.	7016	Pump cap. 4520L./min	Do.
	8.	[illegible]	[illegible]	Do.

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Timber	6.	22-24-20017	Planer Length of bed 200		For wood working
Mill	6.	20018	Planer	200	Do.
	6.	20019	Planer	600	Do.
	6.	20020	Drilling machine (used wood) max.working size 25		Do.
	6.	20021	Turning lathe (used wood) length of bed 3,000		Do.
	6.	20022	Turning lathe (used wood) length of bed 1,650		Do.
	6.	20023	Turning lathe (used wood) length of bed 1200		Do.
	6.	7026	Motor AC 15Hp.		For wood lathe
	6.	20024	Band saw dia. of wheel 1500		For wood working.
	6.	20025	Band saw dia. of whl. 618		Do.
	6.	7030	Grinder dia. & thickness of wheel 200x20		For grind knife
	6.	10686	Hpist cap. 1 m.t.		For traveling.
	6.	20026	Band saw dia. of whl. 750		For wood working.
	6.	20027	Turning lathe (used wood) length of bed 1,100		Do.
	6.	7034	Transformer 1 p. 30kva.		For motive power
	6.	8538	Line shafting 75x11,000		For turning lathe
	6.	20029	Grinder (single head) dia. of wheel 210		For grind tool
	6.	10684	Surface plate width,length and height 600x600x20		For wood working.
	6.	279	Drilling machine drill cap. 32 m.t.		Do.
	6.	282	Do.		Do.
	6.	7023	Welding machine 15kva.		for jointing metal.
	6.	20028	grinder double head bench dia. of wheel 250		For grind knife
	6.	-----	Vice width of jaw 120 5 pcs.		For wood working
	7.	10687	Hoist cap. 1 m.t.		For traveling
	8.	7013	Boiler lancashire 250Hp		For wood kiln drying
	8.	7014	Do.		Do.
	8.	7011	Pump cap. 0.3m3/min		Do.
	8.	7012	Do.		Do.
	8.	7016	Pump cap. 4520L./min		Do.
	8.	7017	Do.		Do.
	9.	7015	Pump cap. 200L/min		For drainage
	9.	20049	Furnace (wood drying) dia. 2m. length 5m.		For vacuum drying
	9.	20050	Do.		Do.
	9.	20051	Condencer cooling area 39.75m2		Do.
	9.	7015	Pump cap. 0.2m3/min		For drainage

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"REQUESTED U-E MACHINES AND INSTRUMENTS.

I. F.	BLDG. NO.	INVENTORY NO.	NAME AND DESCRIPTION OF [illegible]	DESCRIPTION
Timber Mill	9.	22-24-20049	Furnace(wood drying) dia. 2m. length 5m.	for vacuum drying
	9.	20050	Do.	Do.
	9.	20051	Condenser cooling area 33.75m2.	Do.
	9.	7015	Pump cap. 0.2m3/min	for drainage
	9.	20057	Industrial trackage size of rail 30k/m length of rail 280m	For wood carriage
	9.	20058	Truck-car cap. 2 m.t.	For wood carriage
	9.	7028	Pump (for drain) centrifugal	For drainage
	9.	20033	Industrial trackage size of rail 30k/m length of rail 480m	For wood carriage
	9.	20055	Truck-car cap. 2.m.t.	For wood carriage
	10.	20034	Sharpener dia. and thickness 250x10	for circular saw setting.
	10	20035	Sharpener dia. and thickness 280x10	for log frame setting
	10.	20036	Sharpener dia, and thickness 250x10	for band setting
	10.	20037	Do.	Do.
	10.	20039	Do.	Do.
	10.	20040	Sharpener dia. and thickness 200x10	Do.
	10.	20041	Do.	Do,
	10.	20042	Do.	Do.
	10.	20043	Stretcher max. working width 250	for repairing band saw
	10.	20044	Stretcher max. working width 150	Do.
	10.	20045	Do.	Do.
	10.	7025	grinder dia. and thickness 290 x 8	for saw jointing
	10.	20046	Punch max. punching thickness 2	for saw punching
	10.	20048	furnace dia. of heating chumber 820	for repairing saw
	10.	20047	Brazing clamp max. width of brazing set 170	Do.

Timber Mill	9.	22-44-80048	Furnace(wood drying) dia. 2m. length 5m.	for wood drying
	9.	20050	Do.	Do.
	9.	20051	Condencer cooling area 39.75m2.	Do.
	9.	7015	Pump cap. 0.2m3/min	for drainage
	9.	20057	Industrial trackage size of rail 30k/m length of rail 280m	For wood carriage
	9.	20058	Truck-car cap. 2 m.t.	For wood carriage
	9.	7026	Pump (for drum) centrifugal	For drainage
	9.	20033	Industrial trackage size of rail 30k/m length of rail 480m	For wood carriage
	9.	20055	Truck-car cap. 2.m.t.	For wood carriage
	10.	20034	Sharpener dia. and thickness 250x10	for circular saw setting.
	10	20035	Sharpener dia. and thickness 280x10	for log frame setting
	10.	20036	Sharpener dia, and thickness 250x10	for band setting
	10.	20037	Do.	Do.
	10.	20039	Do.	Do.
	10.	20040	Sharpener dia. and thickness 200x10	Do.
	10.	20041	Do.	Do,
	10.	20042	Do.	Do.
	10.	20043	Stretcher max. working width 250	for repairing band saw
	10.	20044	Stretcher max. working width 150	Do.
	10.	20045	Do.	Do.
	10.	7025	grinder dia. and thickness 290 x 3	for saw jointing
	10.	20046	Punch max. punching thickness 2	for saw punching
	10.	20048	furnace dia. of heating chumber 820	for repairing saw
	10.	20047	Brazing clamp max. width of brazing saw 170	Do.
	10.	20038	grinder machine dia. and thickness of grinder wheel 180x13	For setting.
	16.	7029	Motor AC 10Hp	For curcular saw
	26.	7035	Transformer 1Phase 70kva.	for motive power
	26.	7032	Do. 30 "	For power

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