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Mar. 46)

Valves,

Machines &amp;

3 August, 1946

1946 - 2

als	S a l e		Stock at the end of July, 1946			
	Number	Amount	Semi-finished goods		Finished goods	
Copper Alloy Cast	Number	Amount	Number	Weight	Number	Weight
Ton 0.120	pieces 180	Yen 7,200.00	pieces 1650	Ton 0.677	pieces 190	Ton 0.061
0.	0	0.	500	0.875	320	0.480
0.	0	0.	130	3.590	97	2.328
0.120	180	7,200.00	2280	5.142	607	2.869

for HINODE KOGYO KABUSHIKI KAISHA*Moto Ito*

Moto Ito

President



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

No. of Permit: 109-154 dated 22 Jul. 1946 (VOID 107 ok-72, 28 Mar. 46)

Name of Item: Spinning machine parts, Hemp weaving machines, Valves, Repair of printing machines, Matrix rolling machines & Brass metal fittings

SUBJECT: Report of Production for reconversion during July, 1946 - 3

ITEM: Repair of Printing Machines

Name	Under-repair	Used Raw Materials
Offset Proof Press	6 sets	All supplied by Orderer
Total	6	



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3 August, 1946

46 - 3

	Repair Price	Remarks
rer	Yen 22,500.00	Finished none, all in progress - about 15 %
	22,500.00	

I certify that all information reported hereon ( 3 sheets ) is correct and accurate to the best of my knowledge.

for HINODE KOGYO KABUSHIKI KAISHA

Certifier:

*Moto Ito*

Moto Ito

President



HINODE KOGYO KABUSHIKI KAISHA

No.139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

3 August, 1946

SUBJECT: Reports of Production for Reconversion  
during July, 1946

To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

We submit you herewith the reports of production for the reconversion during July, 1946 under the Permit No.107 ok-72, dated 28 March, 1946.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

*Moto Ito*

Moto Ito

President

Incl: 3 Reports.



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

3 August, 1946

ANNEX NO.1

SUBJECT: Report of production for Reconversion during July, 1946

ITEM: Spinning Machine Parts

Name	Type	Production		Used Raw Materials	
		Number	Weight	Number	Weight
Cam	HINODE SPINNING MACHINE	pieces 110	Ton 0.286	pieces 110	Cast Iron 0.330
Lever	"	114	0.205	74	" 0.222
Roller	"	300	0.120	450	Steel Bar 0.450
Total		524	0.611	634	1.002



in Osaka-Fu

3 August, 1946

g July, 1946

Materials	S a l e		Stock at the end of July, 1946			
			Semi-finished Goods		Finished Goods	
Weight	Number	Amount	Number	Weight	Number	Weight
	pieces	yen	pieces	Ton	pieces	Ton
Cast Iron $\emptyset$ .330	100	6,000.00	150	0.420	51	0.133
" 0.222	110	1,210.00	80	0.200	44	0.079
Steel Bar 0.450	300	1,650.00	550	0.440	400	0.160
1.002	510	8,860.00	780	1,060	495	0.372



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

3 August, 1946

ANNEX NO.2

SUBJECT: Report of production for Reconversion during July, 1946

ITEM: Valves

Name	Type	Production		Used Raw Materials		
		Number	Weight	Number	Copper Alloy Bar	Copper Alloy Cast
		pieces	Ton	pieces	Ton	Ton
Water Cock	13 mm Dia.	150	0.048	300	0.066	0.120
Water Valve	20 mm Dia. (Low pressure)	0	0.	0	0.	0.
Water Valve	100 mm Dia. (Low pressure)	0	0.	0	0.	0.
Total		150	0.048	0	0.066	0.120



gun Osaka-Fu

3 August, 1946

, 1946

Materials		S a l e		Stock at the end of July, 1946			
		Number	Amount	Semi-finished Goods		Finished Goods	
Bar	Copper Alloy Cast	Number	Amount	Number	Weight	Number	Weight
Ton	Ton	pieces	Yen	pieces	Ton	pieces	Ton
66	0.120	180	7,200.00	1650	0.677	190	0.061
	0.	0	0.	500	0.875	320	0.480
	0.	0	0.	130	3.590	97	2.328
66	0.120	180	7,200.00	2280	5.142	607	2.869



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

3 August, 1946

ANNEX NO.3

SUBJECT: Report of production for Reconversion during July, 1946

ITEM: Repair of Printing Machines

N a m e	Under-repair	Used Raw Materials
Offset Proof Press	6 sets	All supplied by Orderer
Total	6	



Ma-Fu

August, 1946

1946

	Repair Price	R e m a r k s
s	Yen	
derer	22,500.00	Finished None, All in progress about 15%
	22,500.00	



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsubo-i Mashita-mura Mishima-gun Osaka-Fu

5 July, 1946

SUBJECT: Application for the permit for  
production of matrix rolling machines  
and brass metal fittings of railway  
coaches and tram-cars

To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

We beg you to grant us the permits to produce matrix rolling machines and brass metal fittings of railway coaches and tram-cars.

I On Matrix Rolling Machines:

1. We have received an inquiry from Hamada Seiki Tekko-sho, Ltd., Osaka, to produce Matrix Rolling Machines.
2. We have been authorized to repair printing machines by the Permit No.107 ok-72 (Revised) dated 28 Mar. 1946, and now have been repairing two or three sets everymonth.
3. We think that we have achieved fairly well success in repairing and have acquired much experiences in ourselves for printing machines.
4. Hamada Seiki Tekko-sho, Ltd., are wanting to give us orders of new productions of printing machines in return for above success.
5. Hamada Seiki Tekko-sho, Ltd., are one of leading printing machine manufacturers in Japan, and are our orderer since we have commenced the operation.
6. We want to be closely connected with above firm and engage in production of new machines under their technical advice.

II On Brass Metal Fittings:

1. When we went to Suita Factory of Japanese Government Railway Dept., Suita, Osaka-Fu, to deliver some manufactures of our plant a few days ago, we are wanted by Engineering Bureau of above factory to produce Brass Metal Fittings of Railway Coaches and Tram-cars.



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

5 July, 1946

SUBJECT: Application for the permit for  
production of matrix rolling machines  
and brass metal fittings of railway  
coaches and tram-cars (Cont'd)

II On Brass Metal Fittings (Cont'd)

2. They said that they have been suffering from shortage of these metal fittings, owing to the small capacity of their equipment, as compared with increased requirements, and about two-third of requirements were obliged to order outside, but much difficulties have been experienced in obtaining suitable sub-contractors in their neighbourhood.
3. If we agree to contract with them to manufacture, they would offer us orders hereafter to the monthly amount of about ¥50,000.00 continuously everymonth.

We beg you to add the items of the permit so that we may be able to comply with above orders.

We submit you the detailed estimate of manufactures as to Matrix Rolling Machines and Brass Metal Fittings of Railway Coaches and Tram-cars.

P.S. We want to continue producing spinning machine parts, valves, weaving machines, and repair of printing machines as before, which we beg your kind attentions.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

*Moto Ito*

Moto Ito

President

Incl: Annex and Permit No.107 ok-72.



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

5 July, 1946

Annex No.1

Estimate of ProductionITEM: Matrix Rolling Machine

Necessary Raw Materials: All to be supplied by orderer

Number of Order : 4 sets

Term of Delivery : Till end of July, 1946 1 set

" Sept. 1946 3 sets

Unit price : @ ¥33,000.00

Estimate of Workmen to complete: 1,350

ITEM: Brass Metal Fittings of Railway Coaches and Tram-carsKinds of Fittings: Rollers, Closers, Knobs, Pulls, and  
Locks of doors, shutters, and sliding-  
doors to set up on the bodies of cars  
and coaches

Necessary Raw Materials: per month Gun Metal about 500 Kg.

" Mild Steel " 700 Kg.

Number of Order : Uncertain

(About 1,000 pairs per month)

Total Amount : per month. ¥50,000.00

Estimate of Workmen necessary per month: 380



## HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

5 July, 1946

ANNEX NO.2 Copy of Memorandum

HAMADA SEIKI TEKKOSHO, LTD., OSAKA

133 Mitejima-cho, Nishiyodogawa-Ku, Osaka-Shi

Osaka, June, 1946

To HINODE KOGYO KABUSHIKI KAISHA

M e m o r a n d u m

As Hinode Kogyo Kabushiki Kaisha are agreed to contract of production of Matrix Rolling Machines with Hamada Seiki Tekkoshu, Ltd., Osaka, the following articles are hereby required to keep faithfully.

1. All direct materials necessary are supplied by us .
2. Surface of surface plate are thoroughly finished.
3. Polishing of Roller are put at our factory, therefore grinding allowance are to reserve more than 0.3 mm to the diameter.
4. Allowance of shaft fits are more than 2nd class of JES Shaft System.
5. Bolts, nuts and screws are equipped carefully, and never allowed to use market-selling inferior goods.
6. Facing and polishing of protrusions of casting are to finished carefully, and contrariety of parts, to be adjusted exactly, and appearance or style of machines, to be good looking.
7. Every defects or faults of plans are to inquire and wait for our instructions, and never to change or revise arbitrarily or at your wills.
8. Loss during machine work, owing to the blow holes of casting are included in your estimated price.
9. Parts of machines are subject to rigid inspection.
10. Machines are painted at our factory after you deliver to us.







HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashita-yura Mishima-gun Osaka-Fu

5 July, 1946

SUBJECT: Report of Production for Reconversion  
during June, 1946

To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

We submit you herewith the reports of production during June, 1946, on the permission for reconversion No.107 ok-72, dated 28 March, 1946.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

*Moto Ito*

Moto Ito

President

Incl: 3 Annex



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 July, 1946

ANNEX NO.1

Report of Production for Reconversion during June, 1946

ITEM: Spinning Machine Parts

Name	Type	Production		Used Raw Materials		S Number
		Number	Weight	Number	Weight	
Cam	HINODE SPINNING MACHINE	pieces 60	Ton 0.156	pieces 100	Cast Iron 0.300	pieces 54
Lever	"	170	0.306	210	" 0.630	150
Roller	"	570	0.228	650	Steel Bar 0.650	370
Total		800	0.690	960	1.580	574



in Osaka-Fu

5 July, 1946

46

Materials	S a l e		Stock at the end of June, 1946			
	Number	Amount	Semi-finished goods		Finished Goods	
Weight	Number	Amount	Number	Weight	Number	Weight
	pieces	Yen	pieces	Ton	pieces	Ton
Cast Iron	54	3,240.00	150	0.420	21	0.055
"	150	1,650.00	120	0.300	40	0.072
Steel Bar	370	2,035.00	400	0.320	350	0.140
	574	6,925.00	670	1.040	411	0.267



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 July, 1946

ANNEX NO.2

Report of Production for Reconversion during June, 1946 (Cont'd)

ITEM: Valves

Name	Type	Production		Used Raw Materials			
		Number	Weight	Number	Copper Alloy Bar	Copper Alloy Cast	
		pieces	Ton	pieces	Ton		Ton
Water Cock	13 mm Dia.	470	0.150	1070	0.214	0.328	
Water Valves	20 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Water Valve	100 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Total		470	0.150	1070	0.214	0.328	



Osaka-Fu

5 July, 1946

(Cont'd)

Materials			S a l e		Stock at the end of June, 1946			
					Semi-finished Goods		Finished Goods	
Bar	Copper Alloy	Cast	Number	Amount	Number	Weight	Number	Weight
Ton 14	0.328	Ton	pieces 450	Yen 18,000.00	pieces 1500	Ton 0.615	pieces 220	Ton 0.070
	0.		0	0.	500	0.875	320	0.480
	0.		0	0.	130	3.590	97	2.328
14	0.328		450	18,000.00	2130	5.080	637	2.878



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsubo Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 July, 1946

ANNEX NO.3

Report of Production for Reconversion during June, 1946 (Cont'd)

ITEM: Repair of Printing Machines

Name	Finished	Under-repair	Cast I
Paper Shearing Machine	1 set	set	0.200
Shaping Machine of Stereotype	1		0.
Offset Proof Press		3	All
Total	2	3	0.200



saka-Fu

July, 1946

(Cont'd)

r-repair	Used Raw Materials			Repair Price
	Cast Iron	Steel	Gun Metal	Total Amount
set	Ton 0.200	Ton 0.	Ton 0.	Yen 17,500.00
	0.	0.050	0.	7,800.00
3	All supplied by Orderer			
3	0.200	0.050	0.	25,300.00



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

5 June, 1946

SUBJECT: Report of Production for Reconversion  
during May, 1946

To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

We submit you herewith the reports of production during  
May, 1946, on the permissions for reconversion No.107 ok-72,  
dated 28 March, 1946.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

*Moto Ito*  
Moto Ito

President

Incl: 3 Annex



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 129 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 June, 1946

ANNEX NO.1

Report of Production for Reconversion during May, 1946

ITEM: Spinning Machine Parts

Name	Type	Production		Used Raw Materials		S a Number
		Number	Weight	Number	Weight	
Cam	HINODE SPINNING MACHINE	pieces 180	Ton 0.468	pieces 270	Cast Iron Ton 0.810	pieces 160
Lever	"	150	0.270	320	" 0.960	150
Roller	"	400	0.160	580	Steel Bar 0.580	350
Total		730	0.898	1170	2.350	660



gun Osaka-Fu

5 June, 1946

1946

Raw Materials	S a l e		Stock at the end of May, 1946			
	Number	Amount	Semi-finished goods		Finished goods	
Weight	Number	Amount	Number	Weight	Number	Weight
Cast Iron Ton 0.810	pieces 160	Yen 9,600.00	pieces 200	Ton 0.560	pieces 35	Ton 0.091
	150	1,650.00	250	0.625	20	0.036
Steel Bar 0.580	350	1.925.00	500	0.400	200	0.080
	660	13,175.00	950	1.585	255	0.207



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashita-mura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 June, 1946

ANNEX NO.2

Report of Production for Reconversion during May, 1946 (Cont'd)

ITEM: Valves

Name	Type	Production		Used Raw Materials			Nu
		Number	Weight	Number	Copper Alloy Bar	Copper Alloy Cast	
Water Cock	13 mm Dia.	pieces 400	Ton 0.128	pieces 500	Ton 0.110	Ton 0.200	P 5
Water Valve	20 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Water Valve	100 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Total		400	0.128	500	0.110	0.200	50



Gun Osaka-Fu

5 June, 1946

1946 (Cont'd)

Raw Materials		S a l e		Stock at the end of May, 1946			
				Semi-finished goods		Finished goods	
Copper Alloy Bar	Copper Alloy Cast	Number	Amount	Number	Weight	Number	Weight
Ton	Ton	pieces	Yen	pieces	ton	pieces	ton
0.110	0.200	500	20,000.00	1000	0.410	100	0.032
0.	0.	0	0.	500	0.875	320	0.480
0.	0.	0	0.	130	3.590	97	2.328
0.110	0.200	500	20,000.00	1630	4.875	517	2.840



Name of Firm: HINODE KOGYO KABUSHIKI KAISHA

Address : 139 Oaza Tsuboi Mashitamura Mishima-gun Osaka-Fu

Name of Plant: HINODE KOGYO KABUSHIKI KAISHA

5 June, 1946

ANNEX NO.3

Report of Production for Reconversion during May, 1946 (Cont'd)

ITEM: Repair of Printing Machines

Name	Finished	Under-repair	Us Cast Iron
High Speed Newspaper Press	1 set	set	0.120
Paper Shearing Machine		1	0.050
Shaping Machine of Stereotype		1	0.550
Total	1	2	0.720



aka-Fu

June, 1946

(Cont'd)

r-repair	Used Raw Materials			Repair Price
	Cast Iron	Steel	Gun Metal	Total Amount
set	Ton 0.120	Ton 0.050	Ton 0.030	Yen 43,000.00
1	0.050	0.060	0.030	0.
1	0.550	0.050	0.060	0.
2	0.720	0.160	0.120	43,000.00



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

4 May, 1946

SUBJECT: Reports of Production for Reconversion  
During April, 1946

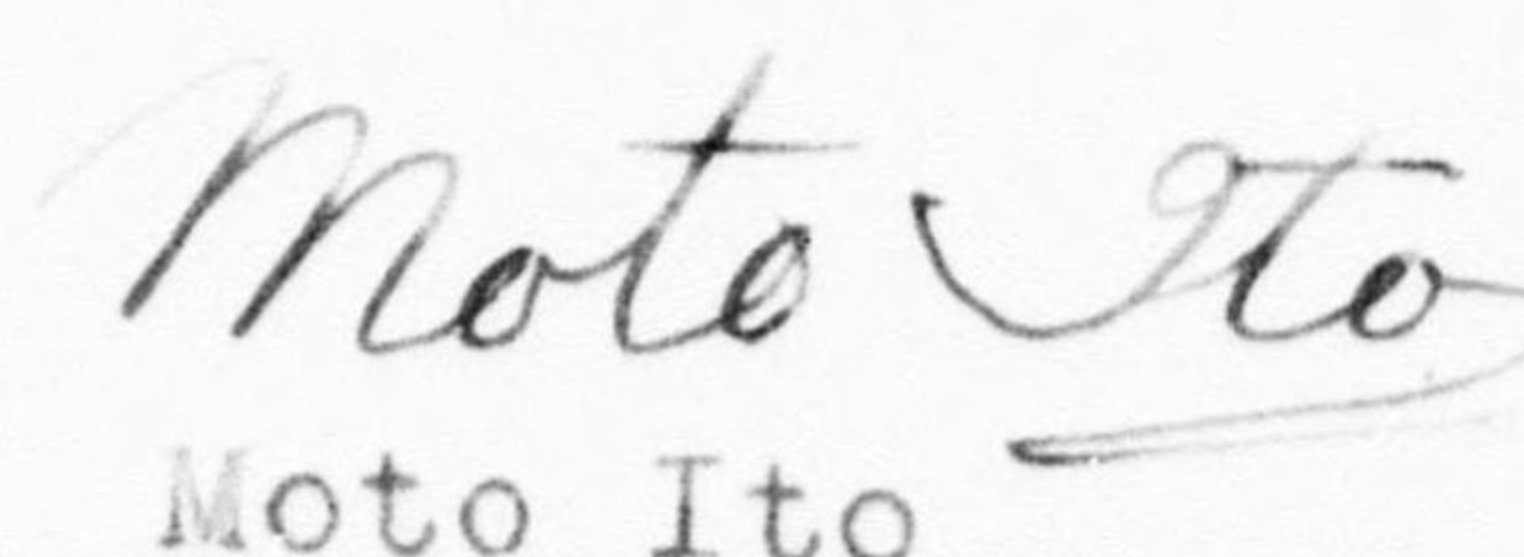
To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

We submit you herewith the reports of production during April, 1946, on the permissions for reconversion No. MG-197 dated 3 Dec. 1945 and No. IG-209 dated 23 Jan. 1946.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA



Moto Ito

President

Incl: 3 Annex.



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Oseka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

4 May, 1946

ANNEX NO.1 Report No.1 of Production for Reconversion

ITEM: Spinning Machine Parts

REPORT OF PRODUCTION DURING April, 1946

Name	Type	Production		Used Raw Materials		Number
		Number	Weight	Number	Weight	
Cam	HINODE SPINNING Machine	pieces 145	Ton 0.377	pieces 130	Ton Cast Iron 0.390	pieces 140
Lever	"	130	0.234	165	Cast Iron 0.495	140
Roller	"	350	0.140	460	Steel Bar 0.460	310
Total		<b>625</b>	<b>0.751</b>	<b>755</b>	<b>1.345</b>	<b>590</b>



1946

Materials	S a l e		Stock at the end of April, 1946			
			Semi-finished goods		Finished goods	
Weight	Number	Amount	Number	Weight	Number	Weight
Ton	pieces	Yen	pieces	Ton	pieces	Ton
Iron 0.390	140	8,400.00	110	0.308	15	0.039
Iron 0.495	140	1,540.00	80	0.200	20	0.036
1 Bar 0.460	310	1,705.00	320	0.256	150	0.060
1.345	590	11,645.00	510	0.764	185	0.135



Name of Firm HINODE KOGYO KABUSHIKI KAISHAAddress 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-FuName of Plant HINODE KOGYO KABUSHIKI KAISHA

4 May, 1946

ANNEX NO.2 Report No.2 of Production for ReconversionITEM: Valves

REPORT OF PRODUCTION DURING April, 1946

Name	Type	Production		Used Raw Materials			M
		Number	Weight	Number	Copper Alloy Bar	Copper Alloy Cast	
Water Cock	13 mm Dia.	pieces 750	Ton 0.240	pieces 800	Ton 0.176	Ton 0.320	P 5
Water Valves	20 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Water Valves	100 mm Dia. (Low pressure)	0	0.	0	0.	0.	
Total		750	0.240	800	0.176	0.320	5



1946

Materials		S a l e		Stock at the end of April, 1946			
		Number	Amount	Semi-finished goods		Finished goods	
Bar	Copper Alloy Cast	Number	Amount	Number	Weight	Number	Weight
Ton	Ton	pieces	Yen	pieces	Ton	pieces	Ton
6	0.320	580	23,200.00	900	0.369	200	0.064
	0.	0	0.	500	0.875	320	0.480
	0.	12	9,600.00	130	3.590	97	2.328
6	0.320	592	32,800.00	1530	4.834	617	2.872



Name of Firm HINODE KOGYO KABUSHIKI KAISHAAddress 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-FuName of Plant HINODE KOGYO KABUSHIKI KAISHA

4 May, 1946

ANNEX NO.3 Report No.3 of Production for ReconversionITEM: Repair of Printing Machines

REPORT OF REPAIR DURING April, 1946

N a m e	Finished	Under-repair
High Speed Newspaper Press	0 set	1 set
Paper Shearing Machine	0	1
Shaping Machine of Stereotype	0	1
T o t a l		3



Used Raw Materials			Repair Price	
Cast Iron	Steel	Gun Metal	Unit Price	Total Amount
Ton	Ton	Ton	Yen	Yen
0.250	0.250	0.080	0.	0.
0.200	0.150	0.090	0.	0.
0.150	0.200	0.040	0.	0.
0.600	0.600	0.210	0.	0.



HINODE KOGYO KABUSHIKI KAISHA

139 Caza Tsuboi Mashitamura Mishimagun Osaka-Fu

5 April, 1946

SUBJECT: Reports of production for Reconversion

To The Commanding General,

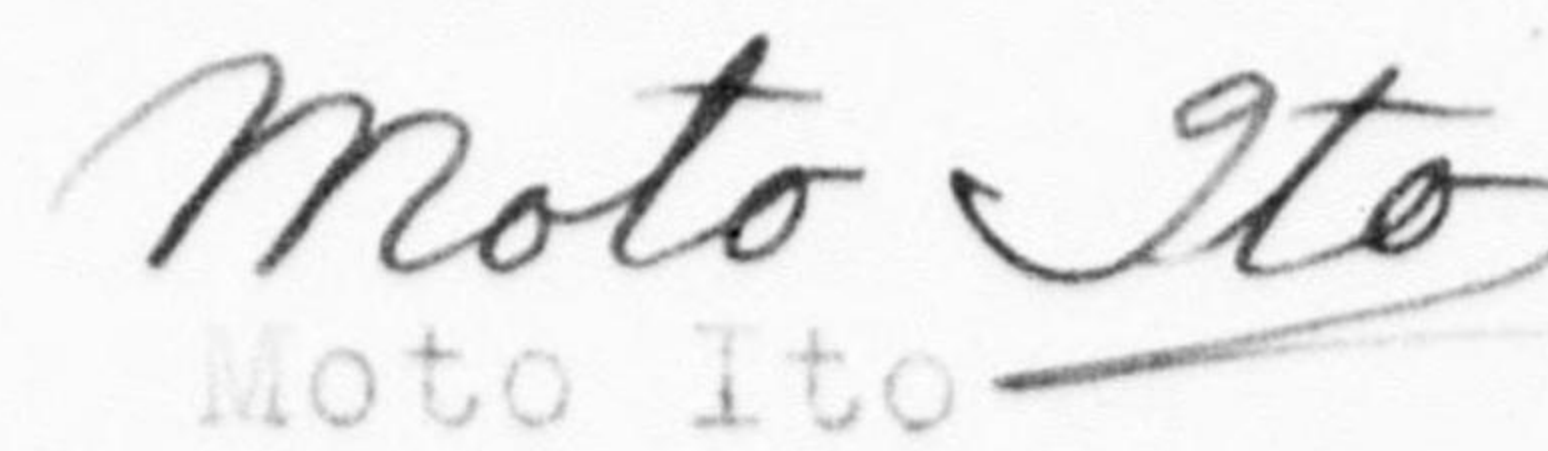
Headquarters, I Corps

(Attn: Military Government Section)

Dear Sirs,

1. We submit you herewith the reports of production on the permissions for reconversion No.MG-197 dated 3 Dec. 1945 and No.IG-209 dated 23 Jan. 1946.
2. The items granted by the permit No.MG-197 dated 3 Dec. 1945 are Milling Machines, Valves and Spinning Machine Parts, and the reports of production are concerning to the records of the second three months, i.e. January, February and March, 1946, continued after the first one month, December, 1945, of which report we have already submitted you on 15 January, 1946.
3. The items granted by the permit No.IG-209 Revised, dated 23 Jan. 1946 are the repair of printing machines, and the reports of production are concerning to the records of the first two months, i.e. February and March, 1946, as we have commenced the operation on 9 Feb. 1946.
4. Among the items granted by the permit No.MG-197 dated 3 Dec. 1945, we omit the report of Milling Machines, for we could not prepare for production, and not yet start to manufacture in the period to which the report pertained.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA  
Moto Ito

President

Incl: 8 Reports



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

ANNEX NO.1

5 April, 1946

ITEM: Spinning Machine Parts

REPORT OF PRODUCTION DURING January, 1946

Name	Type	Production		Used Raw Materials	
		Number	Weight	Number	Weight
Cam	HINODE SPINNING MACHINE	pieces 160	Ton 0.416	pieces 155	Ton Cast Iron 0.465
Lever	"	500	0.900	450	Cast Iron 1.350
Roller	"	900	0.360	994	Steel Bar 0.994
Total		1560	1.676	1599	2.809

REPORT OF PRODUCTION DURING February, 1946

Name	Type	Production		Used Raw Materials	
		Number	Weight	Number	Weight
Cam	HINODE SPINNING MACHINE	pieces 165	Ton 0.429	pieces 110	Ton Cast Iron 0.330
Lever	"	450	0.810	230	Cast Iron 0.690
Roller	"	750	0.300	150	Steel Bar 0.150
Total		1365	1.539	490	1.170



S a l e		Stock at the end of January, 1946			
		Semi-finished goods		Finished goods	
Number	Amount	Number	Weight	Number	Weight
pieces 130	Yen 7,800.00	pieces 150	Ton 0.420	pieces 160	Ton 0.416
350	3,850.00	400	1.000	500	0.900
570	3,135.00	950	0.760	900	0.360
1050	14,785.00	1500	2.180	1560	1.676

S a l e		Stock at the end of February, 1946			
		Semi-finished goods		Finished goods	
Number	Amount	Number	Weight	Number	Weight
pieces 260	Yen 15,600.00	pieces 95	Ton 0.266	pieces 65	Ton 0.169
800	8,800.00	180	0.450	150	0.270
1000	5,500.00	350	0.280	650	0.260
2060	29,900.00	625	0.996	865	0.699



Name of Firm HINODE KOGYO KABUSHIKI KAISHAAddress 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-FuName of Plant HINODE KOGYO KABUSHIKI KAISHA

ANNEX NO.2

5 April, 1946

ITEM: Spinning Machine Parts

REPORT OF PRODUCTION DURING March, 1946

Name	Type	Production		Used Raw Materials	
		Number	Weight	Number	Weight
Cam	HINODE SPINNING MACHINE	pieces 95	Ton 0.247	pieces 25	Cast Iron 0.07
Lever	"	230	0.414	95	Cast Iron 0.28
Roller	"	410	0.164	270	Steel Bar 0.27
Total		735	0.825	390	0.63



16

	S a l e		Stock at the end of March, 1946			
	Number	Amount	Semi-finished goods		Finished goods	
			Number	Weight	Number	Weight
on	pieces 150	Yen 6,000.00	pieces 25	Ton 0.070	pieces 10	Ton 0.026
5	350	3,850.00	45	0.113	30	0.054
5	950	5,225.00	210	0.168	110	0.044
0	1450	15,075.00	280	0.351	150	0.124



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

ANNEX NO.3

5 April, 1946

ITEM: Valves

REPORT OF PRODUCTION DURING January, 1946

Name	Type	Production		Used Raw Materials		
		Number	Weight	Number	Malleable Cast Iron	Copper Alloy
Water Cock	13 mm Dia.	pieces 0	Ton 0	pieces 0	Ton 0.	Ton 0.
Water Valves	20 mm Dia. (Low pressure)	0	0	170	0.265	0.00
Water Valves	100 mm Dia. (Low pressure)	0	0	84	2.293	0.00
Total		0	0	254	2.558	0.10

REPORT OF PRODUCTION DURING February, 1946

Name	Type	Production		Used Raw Materials		
		Number	Weight	Number	Malleable Cast Iron	Copper Alloy
Water Cock	13 mm Dia.	pieces 0	Ton 0.	pieces 0	Ton 0.	Ton 0.
Water Valves	20mm Dia. (Low pressure)	320	0.480	650	1.014	0.25
Water Valves	100 mm Dia. (Low pressure)	119	2.856	165	4.505	0.64
Total		439	3.336	815	5.519	0.89



		S a l e		Stock at the end of January, 1946			
				Semi-finished goods		Finished goods	
Year	Mild Steel Bar	Number	Amount	Number	Weight	Number	Weight
	Ton	pieces	Yen	pieces	Ton	pieces	Ton
1937	0.020	0	0.	170	0.297	0	0.
1938	0.118	0	0.	84	2.320	0	0.
1940	0.138	0	0.	254	2.617	0	0.

		S a l e		Stock at the end of February, 1946			
				Semi-finished goods		Finished goods	
Year	Mild Steel Bar	Number	Amount	Number	Weight	Number	Weight
	Ton	pieces	Yen	pieces	Ton	pieces	Ton
1944	0.073	0	0.	500	0.875	320	0.480
1944	0.139	0	0.	130	3.590	119	2.856
1943	0.212	0	0.	630	4.465	439	3.336



Name of Firm HINODE KOGYO KABUSHIKI KAISHAAddress 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-FuName of Plant HINODE KOGYO KABUSHIKI KAISHA

ANNEX NO.4

5 April, 1946

ITEM: Valves

REPORT OF PRODUCTION DURING March, 1946

Name	Type	Production		Used Raw Materials		C A
		Number	Weight	Number	Copper Aloy Bar	
Water Cock	13 mm Dia	pieces 600	Ton 0.192	pieces 1450	Ton 0.319	
Water Valves	20 mm Dia. (Low pressure)	0	0.	0	0.	
Water Valves	100 mm Dia. (Low pressure)	0	0.	0	0.	
Total		600	0.192	1450	0.319	



	Sale		Stock at the end of March, 1946			
	Number	Amount	Semi-finished goods		Finished goods	
Copper Alloy Cast	Number	Amount	Number	Weight	Number	Weight
Ton	pieces	Yen	pieces	Ton	pieces	Ton
0.580	570	19,950.00	850	0.349	30	0.010
0.	0	0.	500	0.875	320	0.480
0.	10	8,000.00	130	3.590	119	2.856
0.580	580	27,950.00	1480	4.814	469	3.346



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

ANNEX NO.5

5 April, 1946

ITEM: Repair of Printing Machines

REPORT OF REPAIR DURING February, 1946

Name	Finished	Under-repair	
Printing Type Press	0 set	2 set	C
Paper Shearing Machine	0	1	
Total	0	3	

REPORT OF REPAIR DURING March, 1946

Name	Finished	Under-repair	
Printing Type Press	2 set	0 set	C
Paper Shearing Machine	1	0	
High Speed Newspaper Press	0	1	
Total	3	1	



Used Raw Materials			Repair Price	
Cast Iron	Steel	Gun Metal	Unit Price	Total Amount
Ton	Ton	Ton	Yen	Yen
0.250	0.550	0.350	0.	0.
0.280	0.350	0.150	0.	0.
0.530	0.900	0.500	0.	0.

Used Raw Materials			Repair Price	
Cast Iron	Steel	Gun Metal	Unit Price	Total Amount
Ton	Ton	Ton	Yen	Yen
0.200	0.070	0.	11,175.00	22,350.00
0.050	0.030	0.080	10,067.00	10,067.00
0.250	0.200	0.120	0.	0.
0.500	0.300	0.200		32,417.00



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

20 March, 1946

SUBJECT: Application for the consent for letting  
one building in the factory as temporary  
school building

To The Commanding General,  
Headquarters, I Corps  
(Attn: Military Government Section)

Dear Sirs,

1. New girls high school- named "Senrioka Girls High School" - has been decided to establish in our village, Mashitamura, Mishimagun, Osaka-Fu, to comply with the request of dwellers in this neighbourhood, by organizing the foundation, and now is inviting new school girls to open school on April this year.
2. Although school authorities are ready to build the principal building anew, they asked us one building in our factory which has been vacant for long time as temporary school building that is necessary in time for opening on this April, for they could not find any suitable building else about here.
3. We have no intention to use that building at present and in near future, because it was used as lecture-hall and dormitory formerly, and is not fitted to equip machine tools unless we enforce rearrangement of fixtures thoroughly.
4. We want to let that building as temporary school building for about one year until the principal building is completed, as they wish.
5. We beg your consent for letting the building which we expect your kind consideration.
6. We enclose herewith a illustrated map of our factory to show the building asked in red lines.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

*Moto Ito*

Moto Ito

President

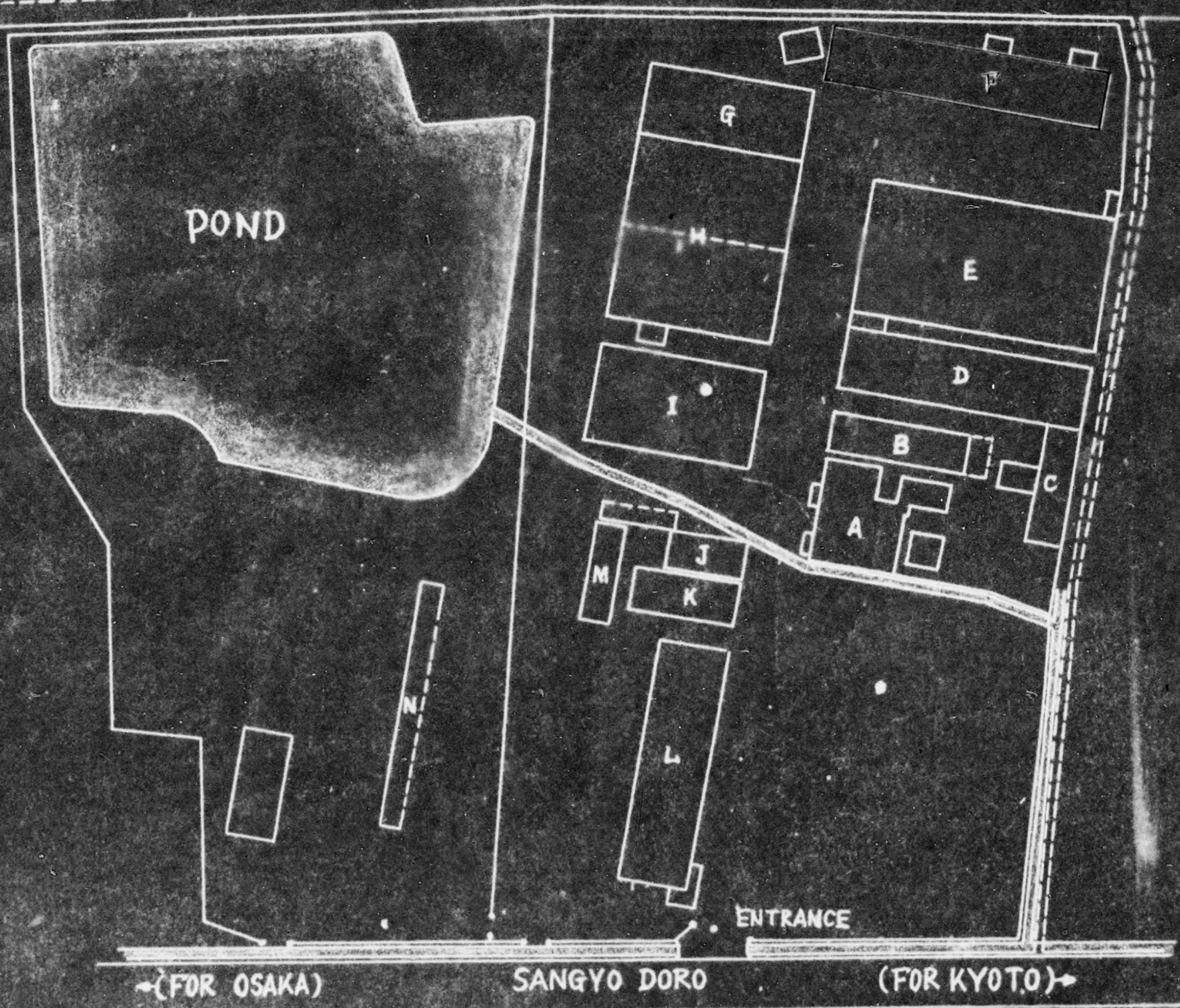
1 Incl: 1 map.

OK



**HINODE KOGYO KABUSHIKI KAISHA**  
 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

- SKETCH OF PLANTS (Scale 1/1000)**
- |   |                    |   |                    |
|---|--------------------|---|--------------------|
| A | OFFICE BUILDING    | H | 3rd. MACHINE PLANT |
| B | INSPECTING ROOM    | I | ERECTING SHOP      |
| C | GODOWN             | J | GARAGE             |
| D | 1st. MACHINE PLANT | K | GODOWN             |
| E | 2nd. MACHINE PLANT | L | GODOWN             |
| F | LECTURE-HALL       | M | BLACKSMITH'S SHOP  |
| G | GODOWN             | N | SCRAP YARD         |





HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

26 Feb. 1946

SUBJECT: Report of Production for reconversion

To Maj. Ben Locke, Esq.,

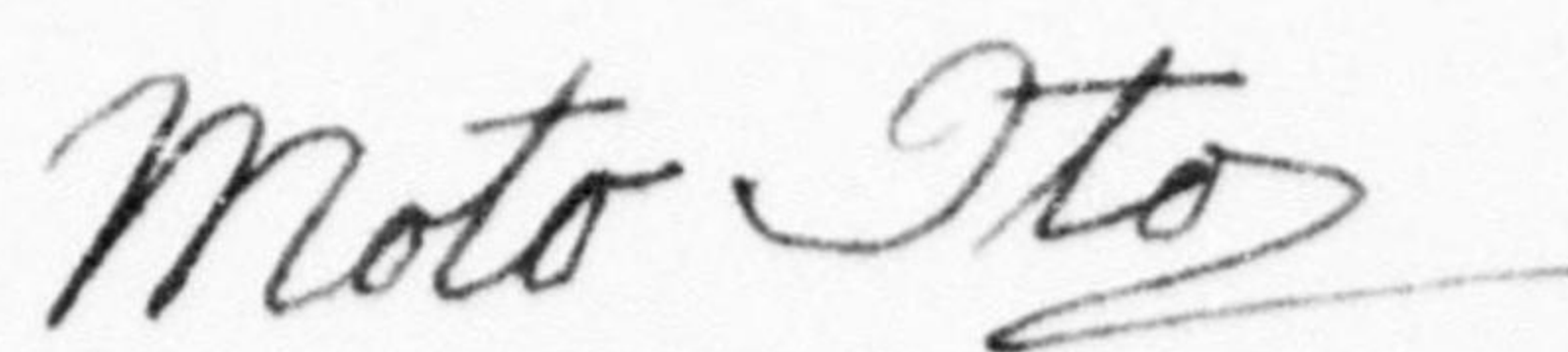
The Commanding Officer,

107TH HQ. &amp; HQ. DET. MIL GOV. GP.

Dear Sirs,

We have received your letter dated 18 Feb. 1946 on 23rd. inst., and we submit you herewith the report of complete production from the commencement of operation, 10 Dec. 1945, to 20 Feb. 1946, in accord with the Permit dated 3 Dec. 1945, which we beg your kind attention.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA

Moto Ito

President

Incl: 1 Incl. &amp; 3 Annex.



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

26 Feb. 1946

Subject: Report of Production for reconversionExplanation

1. Date & No. of Permit for Reconversion: No.MG-197, dated  
3 Dec. 1945. (by Headquarters, Sixth Army)
2. Date of Commencement: 10 Dec. 1945
3. Items granted to produce: a. Milling Machines  
b. Valves  
c. Spinning Machine Parts
4. Reports of Production:
  - Annex No.1 Production of Spinning Machine Parts in Dec. 1945  
(from 10 Dec. to 31 Dec. 1945, for 22 days)  
Production of Spinning Machine Parts in Jan. 1946  
(from 1 Jan. to 31 Jan. 1946, for 31 days)
  - Annex No.2 Production of Spinning Machine Parts in Feb. 1946  
(from 1 Feb. to 20 Feb. 1946, for 20 days)
  - Annex No.3 Production of Valves in Jan. 1946  
(from 1 Jan. to 31 Jan. 1946, for 31 days)  
Production of Valves in Feb. 1946  
(From 1 Feb. to 20 Feb. 1946, for 20 days)

P.P. The designs of milling machines are investigating now,  
and not fix the date of production.



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

26 February, 1946

ANNEX NO.1

Report of Production for reconversion No.1

Item: Spinning Machine Parts

Name	Type	Sale (Yen)	Stock taking at the end of				Fin
			Casting Material		Semi-finished goods		
			Number	Weight	Number	Weight	
Cam	HINODE Spinning Machine	none	pieces 20	Ton 0.060	pieces 155	Ton 0.434	pie 130
Lever	"	none	153	0.459	450	1.125	350
Roller	"	none	/	/	856	0.680	570
Total	"	none	173	0.519	1461	2.239	1050

Name	Type	Sale (Yen)	Stock taking at the end of				Fin
			Casting Material		Semi-finished goods		
			Number	Weight	Number	Weight	
Cam	HINODE Spinning Machine	7,800.00	pieces 50	Ton 0.150	pieces 150	Ton 0.420	pie 160
Lever	"	3,850.00	130	0.390	400	1.000	500
Roller	"	3,135.00			950	0.760	900
Total	"	14,785.00	180	0.540	1500	2.180	1560



YAMABUSHI KAISHA

Yamatamura Mishimagun Osaka-fu

YAMABUSHI KAISHA

26 February, 1946

Division No.1

Stock taking at the end of December, 1945

Starting Material		Semi-finished goods		Finished goods		Total	
Number	Weight	Number	Weight	Number	Weight	Number	Weight
pieces	Ton	pieces	Ton	pieces	Ton	pieces	Ton
155	0.060	155	0.434	130	0.338	305	0.832
	0.459	450	1.125	350	0.630	953	2.214
	/	856	0.680	570	0.228	1426	0.908
	0.519	1461	2.239	1050	1.196	2684	3.945

Stock taking at the end of January, 1946

Starting Material		Semi-finished goods		Finished goods		Total	
Number	Weight	Number	Weight	Number	Weight	Number	Weight
pieces	Ton	pieces	Ton	pieces	Ton	pieces	Ton
150	0.150	150	0.420	160	0.416	360	0.986
	0.290	400	1.000	500	0.900	1030	2.290
		950	0.760	900	0.360	1850	1.120
	0.540	1500	2.180	1560	1.676	3240	4.396



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagun Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

26 February, 1946

ANNEX NO.2

Report of Production for reconversion No.2

Item: Spinning Machine Parts

Name	Type	Sale (Yen)	STOCK TAKING AT THE END OF				20th. Fe
			Casting Material		Semi-finished goods		Finish
			Number	Weight	Number	Weight	Number
Cam	HINODE Spinning Machine	9,600.00	pieces 35	Ton 0.105	pieces 90	Ton 0.260	pieces 155
Lever	"	5,500.00	310	0.930	210	0.525	420
Roller	"	4,950.00			330	0.264	720
Total		20,050.00	345	1.035	630	1.049	1295



February, 1946

THE END OF 20th. February, 1946

Unfinished goods		Finished goods		Total	
Weight	Number	Weight	Number	Weight	
Ton	pieces	Ton	pieces	Ton	
0.260	155	0.403	230	0.768	
0.525	420	0.756	940	2.211	
0.264	720	0.288	1050	0.552	
1.049	1295	1.447	2270	3.531	



Name of Firm HINODE KOGYO KABUSHIKI KAISHA

Address 139 Oaza Tsuboi Mashitamura Mishimagur Osaka-Fu

Name of Plant HINODE KOGYO KABUSHIKI KAISHA

26 February, 1946

ANNEX NO.3

Report of Production for reconversion No.3

Item: Valves

Name	Type	Sale	STOCK taking at the end of January,				Semi-fini Number
			Raw Materials				
			Number	Malleable Cast Iron	Copper Alloy Bar	Mild Steel Bar	
Valves	20 mm Dia. (Low pressure)	none	pieces 150	Ton 0.224	Ton 0.059	Ton 0.017	pieces 170
"	100 mm Dia. (Low pressure)	none	35	1.037	0.023	0.050	84
Total			185	1.261	0.082	0.067	254

Name	Type	Sale	Stock taking at the end of 20th. Feb				Semi-fini Number
			Raw Materials				
			Number	Malleable Cast Iron	Copper Alloy Bar	Mild Steel Bar	
Valves	20 mm Dia. (Low pressure)	none	pieces 1,800	Ton 2.808	Ton 0.702	Ton 0.202	pieces 500
"	100 mm Dia. (Low pressure)	none	210	5.733	0.819	0.294	130
Total			2,010	8.541	1.521	0.496	630



HINODE KOGYO KABUSHIKI KAISHA

139 Oaza Tuboi Misnitamura Mishimagun Osaka-Fu

February 11th., 1946

SUBJECT: Asking for the pardon for the delay of production of the first item listed in the Permit dated December 3rd., 1945, owing to the revision of the designs

To The Commanding General, I Corps,  
Headquarters, Kyoto  
( Attn: Military Government Section )

Dear Sirs,

1. In accordance with the provisions of the Permit dated December 3, 1945, we have been granted and exerting ourselves to manufacture the essential civilian commodities listed in Annex No.1 to the Permit.

2. The Production of Valves and Spinning Machine Parts have made good progress now, but, in spite of our efforts, the production of Milling Machines are obliged to suspend for a while, as the first designs are found to be inadequate for urgent necessities.

3. We are very sorry to say that the production of item A, 'Milling Machines' listed in Annex No.1 to the Permit dated December 3rd., 1945, will be postponed for some months until the designs are revised, which we are striving to complete now, and ask your pardon for a better delay.

Yours truly,

for HINODE KOGYO KABUSHIKI KAISHA,*Moto Ito*  
Moto Ito

President

*Full  
Production*



Copy

HEADQUARTERS SIXTH ARMY  
Military Government Section  
APO 442

3 December 1945

ANNEX NO. 1

Permission is granted to Hinode Kogyo Kabushiki Kaisha  
139 Oaza-Tsuboi Mashitamura Mishimagun Osaka-fu to produce the  
following items listed below:

- a. Milling Machines. - <sup>not</sup> will be able to make machines  
for 3 months -
- b. Valves.
- c. Spinning Machine Parts.

---

( Nothing Follows )

Sign.

D. S. LOCKIE  
1st Lt. F. D.



FILE

Motoo Ito - Director

Application for the permission  
of conversion to the essential  
consumers commodities.

Our File Copy

17

Applicant: Minode-Kogyo-Kabushikikaisha.





10.1

1. Name ----- Minode-Kogyo-Kabushikikaisha.
2. Capital ----- ¥ 645,000.00
3. Ownership  
 Name of share holder.  
 Matsu, Ito.  
 Tadao, Komachiya.  
 Hidemaro, Honma.  
 Jun, Kanoo.  
 Ishimatsu, Nakai.  
 Kumakichi, Hasegawa.
4. Relation to the  
 government ----- None
5. Date of foundation ---- 20. June 1939.
6. Location ----- 139 Oaza-Tsuboi Mashitemura  
 Mishimagun Asaka-fu.
7. General description  
 of machinery
  - a Site ----- 5,044,956 Sq. m.
  - b Building area
    - office ----- 170,953 Sq. m
    - machine-shop --- 1,448,029 Sq. m
    - Erecting-shop --- 277,704 Sq. m.
    - Ware-house ----- 502,512 Sq. m
    - attached building -- 630,565 Sq. m
    - Total ----- 3,029,763 Sq. m





No 2

c Equipment in the plant

Lathe	-----	70
Planing machine	-----	2
Shaper	-----	4
Drilling machine	-----	13
Radial drilling machine	-----	1
Plane milling machine	-----	8
Vertical milling machine	-----	5
Plane grinding machine	-----	3
Gear hobbing machine	-----	3
Boring machine	-----	1
Slotting machine	-----	1
Grinding machine	-----	3
Deck sawing machine	-----	1
Electric motor	-----	20
Air compressor	-----	1
Hydrostatic testing machine	-----	1

137

d Raw

1) military storage raw Belongs to Army  
did not pay for it

mild steel plate	-----	10.297 ton
Steel bar	-----	8.302 ton
Special steel	-----	34.714 ton
Copper alloy cast	-----	0.263 ton
<u>Cent use</u>	-----	





103

2) present ~~to~~ Stock Raw Material

Mild steel plate	18,925	ton
Steel bar	35,430	ton
Special steel	25,370	ton
Copper alloy bar	6,250	ton

8. Number of employees — this date 11-15-45 = 50 ✓

9. Production before the war in a month war = 300 ✓  
Prod = 300 ✓

Items spinning machine and parts, ~~of it~~.

Drawing machine	5
Roving machine	5
Ring spinning machine	10
Gill screw	100

10. Production during the war in a month

On hand now	{	The discharge tubes of fish-torpedo	4	¥ 117,500.00
		The parts of fish-torpedo	many	¥ 20,000.00
		<del>The</del> every kind of parts Hole Boats	200	¥ 62,500.00
		<del>The</del> every kind of valves Doors	1,000	¥ 75,000.00

~~parts~~





11. Future scale of production

A. The items expected to be manufactured

a) Crusher of all grains (corns)

~~The order is base-shoo, and it is necessary for lately condition of food stuffs.~~

b) Valve of water-works

It is malleable casting valve, and its bore is 20mm - 100mm

It is necessary for ~~lately~~ condition of water-works, and fortunately we have ~~many~~ stocks of casting.

c) The parts of spinning machine (gill screw).

This factory <sup>made</sup> ~~needed~~ spinning machine before the war, and we shall <sup>like to</sup> make Gill-screw

~~Silk spinning machine, Hemp-spinning machine, and wool spinning machine. ~~as they were destroyed during the war~~~~

B. The out-puts expected to be manufactured.

a) Crusher of all grains	2,000	about ¥ 100,000.00
b) Valve of water-works	1,000	about ¥ 50,000.00
c) Gill screw of spinning machine	1,000	about ¥ 50,000.00

C. The most necessary Raw Materials

a) Crusher	{ Cast-iron	about	20 ton
	{ Common steel	about	3 ton
b) Valve	{ Cast-iron	about	8 ton
	{ Mangan bronze	about	1 ton
c) Gill-screw	Special steel	about	4 ton

D The date of beginning ----- 1 Oct. 1945

Moto - Ito  
No Bomb damage





To American Army, Osaka, Japan

Nov. 19th, 1945.

Dear sirs;

With reference to our former "application" for the permission of conversion to the essential consumers commodities" dated Oct. 1st, 1945.

We would exceedingly ask you to give us the permission to the following materials.

name of material	weight	partial usage
a. mild steel plate	10,297 ton	for silk yarn spinning machine.
b. Steel bar	8,302 ton	for silk yarn spinning machine or crusher of corn.
c. Special steel	34,714 ton	for Gill screw of silk yarn spinning machine.
d. Copper alloy cast	0.263 ton	for valve of water work.

We remain  
Yours very truly.

Itinode - Kogyo - Kabushiki Kaisha.  
No 139 Tsuboi, Mashitamura, Mishimagun,  
Osaka, Japan.



To American Army, Osaka, Japan

Nov. 19th, 1945.

Dear sirs;

With reference to our former "application for the permission of conversion to the essential consumers commodities" dated Oct. 1st, 1945.

We would exceedingly ask you to give us the permission to the following materials.

military storage raw material		
name of material	weight	partial usage
a. Mild steel plate	10,297 ton	for silk yarn spinning machine.
b. Steel bar	8,302 ton	for silk yarn spinning machine or crusher of corn.
c. Special Steel	34,714 ton	for Gill screw of silk yarn spinning machine.
d. Copper alloy cast	0.263 ton	for valve of water work.

We remain

Yours very truly.

Hinode-Kogyo-Kabushikikaisha.  
No 139 Tsuboi, Mashitamura, Mishimagun,  
Osaka, Japan.



## 軍需保管材料下附願

過日提出此軍需工場、民需生産轉換許可申請書中、下記材料ヲ民需品ニ使用致度御許可御願申上候

1. 軟鋼 10.297 ton --- 紡機部分品ニ使用
2. 棒鋼 8.302 ton --- { 穀類製粉機及  
紡機部分品ニ使用
3. 特殊鋼 34.714 ton --- { 紡機部分品ギルスクリ  
ニ使用
4. 銅系鑄造品 0.263 ton --- 水道用弁ニ使用

申請者

大政府三島郡味吉村大字坪井一三九番地

日出工業株式會社



## 軍需保管材料下附願

過日提出セル軍需工場、民需生産轉換許可申請書中、下記材料ヲ民需品ニ使用致度御許可御願申上候

- |          |            |                          |
|----------|------------|--------------------------|
| 1. 軟鋼    | 10.297 ton | --- 紡機部分品 = 使用           |
| 2. 棒鋼    | 8.302 ton  | --- (穀類製粉機及ゴ) 紡機部分品 = 使用 |
| 3. 特殊鋼   | 34.714 ton | --- (紡機部分品ギルスクリ) = 使用    |
| 4. 銅系鑄造品 | 0.263 ton  | --- 水道用弁 = 使用            |

申請者

大政府三島郡味古村大字坪井一三九番地

日出工業株式會社



HEADQUARTERS  
94TH HQ & HQ, DET MIL GOVT GP  
APO 660 (Osaka, Japan)

File: 107 ek-72

28 Mar 46

SUBJECT: **APPLICATION FOR OPERATION**

TO : Hinode Kogiya Kabushiki Kaisha, 139, Oaza-Tsuboi,  
(Name and Address of Firm)

Mashitamra, Mishima-gun, Osaka Prefecture

1. a. In accord with paragraph 3, b, Directive Number Three (3) from the Supreme Commander to the Imperial Japanese Government, dated 22 Sep 45, the Hinode Kogiya K.K., Osaka Prefecture,  
(Name of Firm)

is permitted to immediately start production of spinning machine parts, hemp weaving machines, valves; repairing of printing type presses, paper shearing machines, planer machines of stereotype and auto plate casting machines.

b. Maximum production currently authorized is manufacture of spinning machine parts, hemp-weaving machines, valves and repairing of printing type presses, paper shearing machines, planer machines of stereotype and auto plate casting machines.

2. The acquisition of material, parts and sub-assemblies as well as the disposition of finished products, and the establishment of sales prices will be in accord with the regulations of the Imperial Japanese Government.

3. Until otherwise directed by this headquarters, a monthly report in English of each item, by name, type and quantity produced by each factory, sub-contractor subsidiary within this factory's control will be delivered to this office by the fifteenth (15) day of the following month.

4. It is understood that this permit for reconversion is issued subject to any and all directives affecting reconversion, ultimate disposition or otherwise, which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers or by this headquarters.

By order of Lieutenant Colonel ATWOOD:

*Ben Locke*

Info Copy to:

SCAP (Attn: ESS) (1)  
SCAP (Attn: G-2) (1)  
CG Eighth Army (Attn: Mil Govt) (1)  
CG I Corps (Attn: Mil Govt) (1)  
Osaka Liaison Office (1)  
Governor of Prefecture concerned (1)

BEN LOCKE  
Maj, AC  
Res & Ind O

Incl. # 2



HEADQUARTERS  
OSAKA MILITARY GOVERNMENT TEAM  
APO 660

HHH/mh

21 Aug 46

SUBJECT: Inclusion of ~~Hinode Kogyo K.K. Main~~ <sup>Plant</sup> in OD-5 List

TO : Osaka Liaison Office

1. This is to inform you that the ~~Hinode Kogyo K.K. Main Plant #139 Oaza Tsukoi Mashita-mura, Mishima-gun, Osaka~~ has been included on list appended to OD-5 and is now under the custody and control of this headquarters.

2. You are directed to comply with the following procedure:

a. Establish a 24 hours Japanese civilian guard at the company's plant. The guard will be instructed to prevent fires, theft, sabotage, or unauthorized removal of equipment.

b. Post prominently at all entrances the following sign in both English and Japanese: "This establishment is Off-Limits to all unauthorized U.S.A. Troops and Japanese personnel. Authorization to enter this installation will be obtained in writing from the Osaka Military Government Team."

c. Where practicable, close and seal all but one gate or entrance to the establishment and deny access to all except authorized personnel whose duty or work require entrance to the premises.

d. You will see that an official custodian is appointed and advise the management that they are responsible for adequately guarding and preserving equipment.

e. You will notify this company that they will not remove any machinery from their plant without prior approval of this headquarters.

3. A report will be made to this office on completion of above requirements.

BY ORDER OF LT COLONEL TWAY:

HARRY M. WEINREBE  
Captain C/S  
Adjutant