DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. 11 2 0 2 1 0

GHQ/SCAP Records (RG 331, National Archives and Records Service)

Description of contents

(1) Box no. 2921

(2) Folder title/number: (41)
Taito Metallic Ind. Co.

(3) Date: Feb. 1946 - Mar. 1946

(4) Subject:

Classification	Type of record
9230, 9621	C

(5) Item description and comment:
Fuse, Osaka

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

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HEADQUARTERS
107TH MIL GOVT BN, & Hq CO
APO 660 (Osaka, Japan)

File: 107 ok - 6 9 Mar 46

SUBJECT: APPLICATION FOR OPERATION

TO : Taito Metalic Industrial Co., Ltd. 30 Arakawa 3-chome, Fuse,
(Name and address of Firm)
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 Taito Metalic Industrial Co., Ltd.
(Name of Firm)

is permitted to immediately start production of Manufacture and repairing
(Name of Items)
of printing and book-binding machines.

b. Maximum production currently authorized is Repairing of 10 binding-machines and paper-cutting 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
Maj, AC
Ren & Ind O

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

Incl. #2

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25% in Operation
190,000 ¥ from Mr. ~~[illegible]~~ Maegawa & Chihara

1070K 6

Serial No. of Report

APPLICATION FOR OPERATION OF
AND
REPORT ON INDUSTRIAL FACILITIES

To: _____

THRU: _____

Name and Address of Reporting Unit

_____

February 14, 1946
Date

1. Name of Facility: Teito Metalic Industrial Co., Ltd.
2. Location: 30 Arakawa 3-chome, Fuse, Osaka Prefecture
3. Name of President or Manager: Kihei Nishiura
4. History:
   a) ~~Date of construction: 30 Sept., 1934~~ Secured factory this date.
   b) Date of first operation: 30 Sept., 1934
   c) 1935-1941 Production (Annual value in Yen; quantities of principal products by units or weights.)
   Principal products: Metal fittings for building use.
   Quantity: 80 tons
   Value: ¥200,000 (on an average per annum)
   d) Present capitalization in Yen ¥150,000 (fully paid-up)
   e) Changes made in capital structure since 1935.
   In July, 1943 this enterprising was converted from a private firm into a joint stock company with a capital amount of ¥150,000.
   f) Name and address of parent company: Subete Iron Works, Yahno, Fuse, and (Sumiko Steel Arsenal, Sumiko, Hyo Prefecture.) - Sub-contractor.
   g) Number of shares outstanding/ : 3,000 shares
   h) Number of stockholders (Give names of those owning 10% or more of total)
   9 stockholders - (Shigeru Nagai, Shimohiro Shiro, Hiroji Ishiko, Kihei Nishiura.) Inoritha No 2
   i) Rights received from Government (franchise, subsidies, etc.)
   None

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j) On reverse side give outline sketch of plant layout with approximate dimensions.

5. Description

a) Principal Products.

1. Wartime: Parts and fittings for internal combustion engines and machine-guns.

2. At Present: Manufacture and repairing of printing and book-binding machines.

3. Planned for 1946-47: Repairing as well as manufacture of printing and book-binding machines.

b) Capacity.

1. Wartime: Parts and fittings for 5 internal combustion engines.
Parts and fittings for 50 machine-guns.

2. At Present: Repairing of 10 binding-machines and paper-cutting machines.

3. 1946-47 (With unrestricted access to materials)

c) Number of Employees.

1. Wartime: 64

2. At Present: [illegible]

3. 1946-47 (At maximum capacity) :40

6. Machinery and Equipment in Plant.

Description	Quantity	Condition
Various kinds of lathes	17	In good workable condition
Planer	1	"
Grinders	4	"
Shapers	2	"
Milling machine	1	"
Drilling machines	5	"
Boring machine	1	"

7. Present stocks of Raw Materials, Supplies and Unfinished Goods.

Description	Quantity	Condition
Thin iron plates	700 Kilograms	
Iron bars	8 tons	
Other metals	1 "	

8. Present stocks of Finished Goods.

No stocks

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9. Present stocks of Fuel.

Description	Quantity
Coke	400 Kilograms

10. Machinery and Equipment needed for maximum production 1946-47.

Description	Quantity
	The machinery and equipment in our possession as described in Item 6 will suffice.

11. Raw materials and supplies needed (monthly)

a) For Present Capacity

b) For Maximum

12. Fuel needed (monthly)

Description	Quantity
Coke	900 Kilograms

13. Additional Personnel needed.

Special Skills	Number
None	None

14. Prices (Give current selling prices in Yen on principal products)

Description	Unit	Price
Binding-machine	1	¥4,000 (on the average)

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15. Remarks.

The fact that we are experiencing difficulties in securing silks is troubling us as a bottleneck in the production process.

16. Certification by applicant.

I certify that the information contained herein is true to the best of my knowledge and belief.

Kihei Maekawa

Signed (Kihei Maekawa)
Title: President

17. Action by Occupation Forces.

The factory described in this application has been inspected and the following action:

a) Ordered to remain closed Yes___ No___

b) Ordered to cease operations immediately Yes___ No___

c) Authorized to produce at the following rate:

Items to be manufactured	Monthly quantity

Signature of Authorizing Officer

Designation of Authorizing Unit

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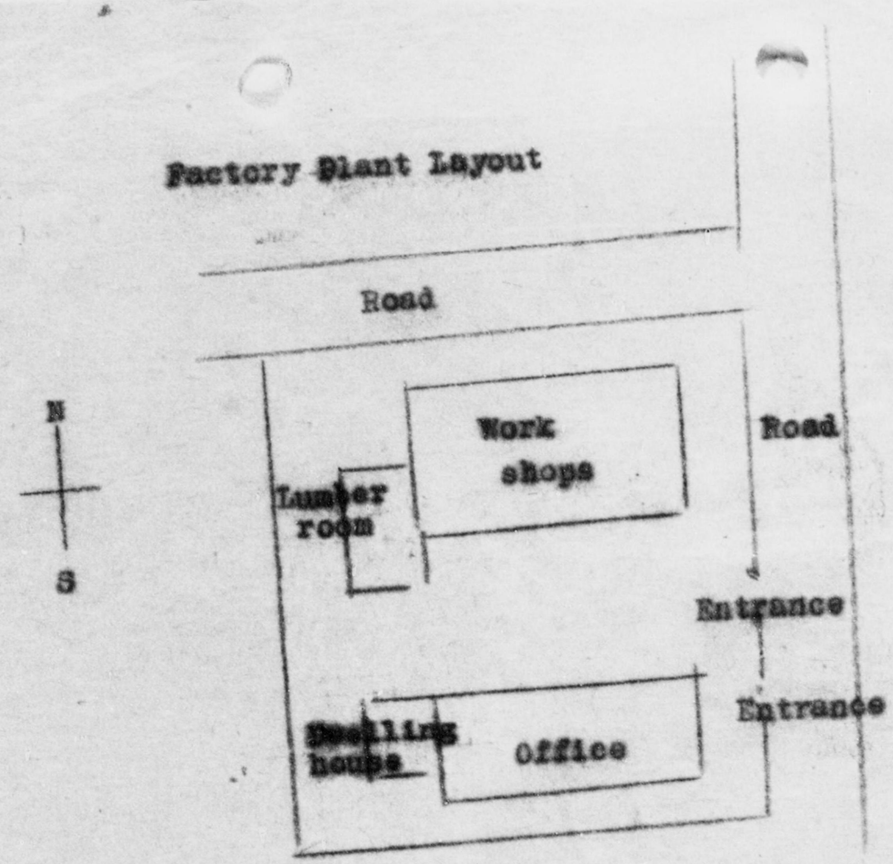
Factory Plant Layout