DECLASSIFIED E.O. 12065 SECTION 3 102/MSD NO.

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

Description of contents

(1) Box no. 3013

(2) Folder title/number: (11)
Asahi Sangyo K.K.

(3) Date: Feb. 1947 - Jan. 1951

(4) Subject:

Classification	Type of record
9230, 9621	a, c, r

(5) Item description and comment:
i) Hiroshima
ii) Includes Contents Lists

(6) Reproduction: (Yes) No

(7) Film no. Sheet no.

(Compiled by *National Diet Library*)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO: [illegible]

INDEX

I. A. Inventory
B. Maps
C. Management, Guards and Maintenance Personnel
D. Maintenance Materials
E. Demilitarization Certificate and Destruction of SP Machinery
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II. Use of Installation and/or Equipment

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IV. A. Transfers of Equipment into Installation
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V. Inspection Reports

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DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

Name: Asahi Sangyo K.K. Code No. 11-10

Date 22 January 1951

SECTION I
INVENTORY DATA

1. Total items originally inventoried:		138
2. Originally inventoried items not available for allocation:		
a. EX items		
(1) Originally inventoried EX	0	
(2) Subsequently deleted from EX classification	0	
(3) Total (line a(1) less line d(2))		0
b. Subsequently released from custody		
(1) Woodworking*	0	
(2) Others*	0	
c. Destroyed SP*	8	
d. Subsequent losses from fire, theft, etc.*	1	
e. Released from dispersed location*	0	
f. Shipped to TID*	0	
g. Removed under PD*	0	
h. Removed on allocation	0	
i. RELEASED AS MELT-DOWN SCRAP BY CPC - LTR. 18 DEC. 50 (SEE SEC VI C)	51	
3. Total deduction from original inventory		60
4. Item missed from original inventory-subsequently picked up		0
5. Adjusted original inventory total (line 1 less line 3, plus line 4)		78
6. Subsequent additions to inventory		
a. Returned PD'd items*	0	
b. Added on evaluation	68	
c. SP MACHINES REINVENTORIED	8	
d.		
7. Inventory total		154
8. "U" items (SEE REVERSE SIDE FOR "U" ITEMS UNDER OTHER CODE NOS.)	85	69
9. Total items available for allocation (line 7 less line 8)		69

SECTION II
MISCELLANEOUS

1. Non-inventoried items shipped to TID —
2. Items inventoried under other plant code number 19 - 11-5(73) (Not included in line 9, SEC I)
3. Authorized transformer capacity _____ KW
4. EX items subsequent to original inventory _____

* See reverse side

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO: [illegible]

11-5(73)- 14

15

40

11-5(73)- 44

48

53

6 items Rescinded 24 Dec 1950

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

1A

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS
20 NOV. 1949	INVENTORY DATA, (11-10, 11-5(73)) ASAHI SANGYO K.K.	H.P.G.O. BASIC
12 May 1950	Report on Rescission of Authorized Use Equipment	Asahi Heiki Kogyo K. K.

I.A.- INVENTORY.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSG No.

COPY

REPORT ON RECISSION OF AUTHORIZED USE EQUIPMENT

Date: 12 May 1950
Plant Name & Location (Code No.)
Asahi Heiki Kogyo Kabushiki Kaisha
Present Name: Asahi Sangyo Kabushiki Kaisha
(Code No. II-5(73)
2,760 Minamikannon-machi, Hiroshima-shi.

User:

Asahi Sangyo Kabushiki Kaisha.

Reason of Resinded Equipment:

Some parts of the measuring machines being worked in other shop.

Name of Reporter:
(signature)

ICHIO KUWAHARA
Plant Custodian
Asahi Sangyo Kabushiki Kaisha

List of Rescinded Equipment

Inventory No.	Name of Equipment	Remarks
II-5(73)-9	Lathe-Engine	A.U.
II-5(73)-10	Lathe-Engine	A.U.
Total	2	

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

Name: ASAHI SANGYO CO. LTD. Code No. II-IO- / II-5(73)-
(Old Name: Asahi Heiki K.K.) Date 20 November, I949.

SECTION I
INVENTORY DATA

1. Total items originally inventoried:			I99
2 Originally inventory items not available for allocation:			
a. EX items			
(1) Originally inventoried EX*	0		
(2) Subsequently deleted from EX classification (EX inventoried on evaluation)	50		
	0		
(3) Total (line a(1) less line d(2))		0	
b. Subsequently released from custody		0	
(1) Woodworking*		0	
(2) Others*		0	
c. Destroyed SP*		2 attached new inventoried No. 2	
d Subsequent losses from fire, theft, etc.* (3)		0	
e. Released from dispersed location*		0	
f. Shipped to IID*		0	
g Removed under PD*		0	
h Removed on allocation		0	
i			
3. Total deduction from original inventory		0	
4. Item missed from original inventory subsequently picked up		0	
5 Adjusted original inventory total (line 1 less line 3, plus line 4)			I99
6. Subsequent additions to inventory			
a Returned PD'd items*		0	
b. Added on evaluation		68	
c.		0	
d.		0	
			267
7 Inventory total			~~I99~~
8 "U" items			94
9 Total items available for allocation (line 7 less line 8)			173 ~~I05~~

SECTION II
MISCELLANEOUS

1. Non-inventoried items shipped to IID	0	
2 Items inventoried under other plant code number, (Not included in line		
3 Authorized transformer capacity	245	KW
4 EX items subseqund to original inventory	I37	

* See reverse side

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

2. a. (I)

Ex. Inventoried on evalustion

II-IO-207	
II-IO-208	
II-IO-209	
II-IO-210	
II-IO-211	
II-IO-212	
II-IO-213	
II-IO-214	
II-IO-215	
II-IO-216	
II-IO-217	
II-IO-218	
II-IO-219	
II-IO-220	
II-IO-221	
II-IO-222	
II-IO-223	
II-IO-224	
II-IO-225	
II-IO-226	
II-IO-227	
II-IO-228	
II-IO-229	
II-IO-230	
II-IO-231	
II-IO-232	
II-IO-233	
II-IO-234	
II-IO-235	
II-IO-236	
II-IO-237	
II-IO-238	
II-IO-239	
II-IO-240	
II-IO-241	
II-IO-242	
II-IO-243	
II-IO-244	
II-IO-245	
II-IO-247	
II-IO-248	
II-IO-249	
II-IO-250	
II-IO-251	
II-IO-252	
II-IO-253-(I)	
II-IO-253-(2)	
II-IO-254	
II-IO-255	
II-IO-256	
50	

3. "U" Items

Name of Plant: Asahi Sangyo Co.Ltd.
(Old Name: Asahi Heiki K.K.)

II-IO- 16	II-IO-129
II-IO- 47	II-IO-130
II-IO- 48	II-IO-131
II-IO- 51	II-IO-132
II-IO-53	II-IO-133
II-IO- 54	II-IO-134
II-IO- 55	II-IO-135
II-IO- 56	II-IO-136
II-IO- 57	II-IO-137
II-IO- 59	II-IO-138
II-IO- 60	II-IO-175
II-IO- 61	II-IO-176
II-IO- 82	II-IO-177
II-IO- 84	II-IO-178
II-IO- 85	II-IO-179
II-IO- 86	II-IO-180
II-IO- 88	II-IO-181
II-IO- 90	II-IO-182
II-IO- 92	II-IO-183
II-IO- 97	II-IO-184
II-IO- 98	II-IO-185
II-IO- 99	II-IO-186
II-IO-100	II-IO-187
II-IO-101	II-IO-188
II-IO-102	II-IO-189
II-IO-103	II-IO-190
II-IO-104	II-IO-191
II-IO-105	II-IO-192
II-IO-106	II-IO-193
II-IO-107	II-IO-194
II-IO-108	II-IO-195
II-IO-109	II-IO-196
II-IO-110	II-IO-197
II-IO-111	II-IO-198
II-IO-112	II-IO-199
II-IO-113	II-IO-200
II-IO-114	II-IO-201
II-IO-116	II-IO-202
II-IO-117	II-IO-203
II-IO-118	II-IO-204
II-IO-119	II-IO-205
II-IO-120	II-IO-206
II-IO-122	II-IO-257
II-IO-123	II-5(73)- 9
II-IO-124	II-5(73)-10
II-IO-125	
II-IO-126	
II-IO-127	
II-IO-128	
Total 94	

I. Kuwahara
ICHIO KUWAHARA
Custodian,
Asahi Sangyo Co. Ltd

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NS:

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENT

DECLASSIFIED E.O. 12065 SECTION 3 402/MRS NO.

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS

DECLASSIFIED E.O. 12065 SECTION 3 NSC/MMSO NO.

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS

DECLASSIFIED E.O. 12065 SECTION 3 (E)(3)(B) NSC

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENTS

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENT
16 Dec. 48	Removal of Reparations Machines	HMGT - Basic
19 Mar. 49	Application for Permission to Temporary Use of Reparation Machines & Equipt,	Asahi Sangyo Co. - Basic
19 Apr. 49	Temporary Operation of Reparation Machines and Equipment	HMGT - Basic
23 June 49	Permission to Dispose of Land and Buildings at a Reparations Factory	HMGT - Basic
15 July 49	Application for Permission to Temporary Use of Reparation Machines & Equipt.	Asahi Sangyo Co. - Basic
9 Aug. 49	Application for Approval of Use of Equipment and Supplies now in Use which are to be Requested	Hiroshima Liaison Office (Basic)
1 Nov. 49	Reconversion Permit for Reparations Plant	SCAP/ESS - Basic
23 Dec. 49	Application for Permission to Authorized Use of Reparation Machine and Equipt.	Asahi Sangyo K.K.
11 Feb. 50	Report on Use of Reparations Installation	Hiroshima Plant Asahi Sangyo Co. Ltd.
25 Feb. 50	Application for Permission to Authorized Use of Reparation Machine and Equipment	Asahi Sangyo K.K.
10 Apr. 50	Application for Permission to Use Land and Building in the compound of Designated Reparations Plant	Hiroshima Steel Materials Co. Ltd - Basic
1 July 50	Application for Authorized use of Items Listed for Reparations	SCAP/ESS
14 Aug. 50	Application for Authorized Use of Items Listed for Reparations	SCAP/ESS
18 Sep. 50	Use of Land and Building at Reparations Plant 11-10	CCAR - Basic
26 Sep. 50	Use of Building at Reparations Plant 11-10	CCAR - Basic
15 Sep. 50	Application for Conversion of Designated Reparation Machinery and Equipment (Change of Produced Amount)	Asahi Sangyo Co. Ltd.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

DATE	SUBJECT	ISSUING HEADQUARTERS & INDORSEMENT
20 Sep. 50	Application for Movement and Authorized Use of Designated Reparations Machinery and Equipment	Asahi Sangyo Co. Ltd.
8 Dec. 50	Use of Land at Reparations Plant 11-10	CCAR - Basic
25 Dec. 50	Application for Conversion of Designated Machinery and Equipment	Asahi Sangyo Co., Ltd.
24 Dec. 50	Report on Recission of Authorized Equipment	Asahi Sangyo Co., Ltd.
25 Dec. 50	Application for Conversion of Designated Reparation Plant	Asahi Sangyo Co., Ltd.
15 March 51	Report on Decission of Authorized Use Equipment	Asahi Sangyo Co., Ltd.

DECLASSIFIED E.O. 11652 SECTION 3 (E)/MHW NO. [illegible]

Copy

Received by the Chugoku Liaison and Coordination Office on 15 Mar. 1951.

ECONOMICS
CHIEF
D.&I. /
N.R.
LABOR
FILE

REPORT ON DECISSION OF AUTHORIZED USE EQUIPMENT

Date: 28 Feb. 1951

Plant Name and Location (Code No.)

Hiroshima Plant, Asahi Heiki Kogyo Co., Ltd.

Present Name : Hiroshima Plant, Asahi Sangyo Co., Ltd.

Code No. 11-10

2760 Minamikannon-machi, Hiroshima City.

User : Hiroshima Plant, Asahi Sangyo Co., Ltd.

Reason of Rescinded Equipment :

For suspension of mechanic operation as the stress is laid on the can-making and rolled-iron manufacturing.

Name of Reporter :

Ichio Kuwahara

ICHIO KUWAHARA,
President & Director,
Asahi Sangyo Co., Ltd.

11-10 Doc II

DECLASSIFIED E.O. 12065 SECTION 3 (E)/NNSA NSI

LIST OF RESCINDED EQUIPMENT

Inventory No.	Name of Equipment	Remarks
11-10-47	Lathe-Gap	
11-10-48	"	
11-10-51	"	
11-10-53	Lathe-Engine	
11-10-54	Lathe-Gap	
11-10-55	Lathe-Engine	
11-10-56	Lathe-Gap	
11-10-57	"	
Total	8	

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO. [illegible]

Copy

(2)

Application for Conversion of Designated
Reparation Plant.

Date: 25 December, 1950

To : Ministry of International Trade and Industry.

From: Ichio Kuwahara, President of Asahi Sangyo Co., Ltd.
Address : 2760 Minamikannon-machi, Hiroshima City.

1. Name of Plant and Code No. :

Hiroshima Plant, Asahi Heiki Kogyo Co., Ltd.
Plant Name : Hiroshima Plant, Asahi Sangyo Co., Ltd.
Code No. : 11-10

2. Location of Plant. :

No. 2760 Minamikannon-machi, Hiroshima City.

3. Category :

Privately owned munition.

4. Production :

	Name of Products	Produced amount (Monthly products)	Authorized Products
Present :	Can-manufacturing.	1.800.000	1.800.000
	Measuring-Instruments.	600.000	650.000
	Fire-Extinguishers	50	500
Planned :	Rolled-iron-bar	Dia. 9mm 50Tons	
	Rolled-iron-bar	Dia.13mm100Tons	

Remarks : Can-manu.(AU. by 94th HQS & HQS Det. MGG, 1 March, '46.)
Measu.Inst.(AU. by HMGT 31 October, 1946.)
Fire-Ex.(AU by GHQ. SCAP . ESS. 3 January, 1950.)
Rolled-iron-bar.(Additionnl-production items.)

MANUFACTURING AND INDUSTRY FILE 11-10 VI

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

5. Additional reparation items needed for the above production.

Name of Items	Name of Mfg.Co.	Type and Dimention	Inv. No.	Operation or Idle	No. of Items	Remarks.
Lathe-gap	Hayashi Factory	12ft. English Type	92	Idle	1	73 for Roll repair
Furnace-coal	Unknown	L. 2800mm W. 2800mm H. 1700mm	145	"	"	40 for heating of Rolled-iron-bars
Furnace-coal	Unknown	L. 2800mm W. 2800mm H. 1700mm	146	"	"	40 "
Chimney-Iron Plate	Unknown	Dia.400mm H.11000mm	147	"	"	40 "
Furnace-coal	Unknown	L. 3100mm	162	"	"	44 "
Chimney Iron Plate	Unknown	Dia.200mm H.10000mm	172	"	"	46 "
Oil Crucible	Unknown	L. 2000mm W. 900mm H. 1200mm	173	"	"	46 Water-tank for cooling
Portal Crane (Hand drive)	Unknown	L. 820mm W. 2100mm H. 5800mm	174	"	"	46 For loading & unloading of Materials
Total					8	

Note : Each No. in Remarks Column shows the page No. on the Evaluation work sheet.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO:

Remarks : Non-reparation machinees listed below are to be used at the same time with the reparation machines in producing iron-bars.

Name of Items	Name of Mfg. Co.	Type & Dimention	No. of Items
Mill	Tokyo Ko Koru Co.(Steel Roll)	8 inch Looping	1
Motor Induction	~~Mitsubishi~~ Yasukawa Denki Co.	3φ AC 3HP 3300 V 200 A 60 ~ 425 R.P.M.	1
Total			2

6. Necessity for Conversion :

Keeping in line with National Fundamental Policy to increase the industrial production in Japan, we are exerting ourselves to the utmost in our works day and night. But the greater portion of the iron steel products are being appropriated " Special procurement demand " and the export industry and, as a result, rolled-iron-bars which are one of the vital building materials are getting scarce in the open market. In Hiroshima region, too, the rehabilitation works are considerably retarded.

In Hiroshima region, there is not a single manufacturing plant of rolled-iron-bars; and therefore, the dealers of the rolled-iron-bars have to get their goods from remote industrial cities at greater transportation expenses.

Our Company, having ~~£6~~ got a bright prospect in getting raw materials and completed to work out an installation plant of non-reparation machines and equipments together with reparation machines necessary for a grant for use of the reparation machineries located within Our Hiroshima Plant so that we can concentrate our efforts in manufacturing rolled-iron-bars to meet an acute local demand and and to contribute much toward rehabilitation in Hiroshima region.

We cordially submit our petition and hope that you will consider it favorably.

Yours Faithfully,

K. Kuwahara

ICHIO KUWAHARA
President of Asahi Sangyo Co., Ltd.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [redacted]

Copy

REPORT ON DECISSION OF AUTHORIZED EQUIPMENT

Date: 24 December, 1950.

Plant Name & Location (Code No.)

Hiroshima Plant of Asahi Heiki Kogyo Co., Ltd.
Present Name: Hiroshima Plant of Asahi Sangyo Co., Ltd.

Code No. : 11-10 11-5(73)

2,760 Minamikannon-machi, Hiroshima City.

User: Hiroshima Plant of Asahi Sangyo Co., Ltd.

Reason of Rescind Equipment:

As the planed works are finished.

Name of Reporter:
(Signature)

I. Kuwahara

ICHIO KUWAHARA
President & Director
Asahi Sangyo Co., Ltd.

LIST OF RESCIND EQUIPMENT

Inventory No.	Name of Equipment	Remarks
11-5(73)-14	Lathe-Engine	
11-5(73)-15	Lathe-Engine	
11-5(73)-40	Lathe-Engine	
11-5(73)-44	Lathe-Engine	
11-5(73)-48	Lathe-Engine	
11-5(73)-53	Lathe-Engine	
Total	6	

Secret FILE 11-10

DECLASSIFIED E.O. 11652 SECTION 3 (E)(2)(B) NSC

Ec Copy

APPLICATION FOR CONVERTION OF DESIGNATED MACHINERY AND EQUIPMENT

Date: 25 December 1950

TO : Ministry of Internal Trade and Industry
FROM : Ichio Kuwahara, President of Asahi Sangyo Co., Ltd.
address : 2760 Minamikannon-machi, Hiroshima City.

1. Name and Code No. of designated reparation plant.

Hiroshima Plant, Asahi Heiki Kogyo Co., Ltd.
Present Name : Hiroshima Plant, Asahi Sangyo Co., Ltd.

Code No. : 11 - 16 11-5(73)

2. Location of designated reparation plant.

No. : 2760 Minamikannon-machi, Hiroshima City.

3. Category of designated reparation plant.

Private owned munition.

4. Name and amount of goods which are intended to be produced.

Name of products	Produced amount (monthly products)
1) Present	
None	None
2) Plan	
Rolled-iron bar	Dia 9mm 50Tones
Rolled-iron bar	Dia 13mm 100Tones

11-10 Sept 11

5. Designated reparation machinery and equipment which needed to be used supplementarily in order to carry out above item's manufacturing plant.

DECLASSIFIED E.O. 12065 SECTION 3 402/MR&C NO.

Name of items	Name of Mfg. Co.	Type and Dimention	Inventory No.	Operation or Idle	No. of Items	Remarks
Furnace-Coal	Unknown	Length 2800mm Width 2800mm Height 1700mm	11-10-145	Idle	1	40
Furnace-Coal	Unknown	Length 2800mm Width 2800mm Height 1700mm	11-10-146	Idle	1	40
Chimney-iron Plate	Unknown	Dia 400mm Height 11000mm	11-10-147	Idle	1	40

Total 3

Note: Numbers of Remarks column show the page No. on the Evaluation work sheet.

Remarks: Non-reparation machines listed below are to be used at the same time with the reparation machines in producing iron-bars.

Name of Items	Name of Mfg. Co.	Type & Dimention	No. of Items
Mill	Yokyo Ko Roru Co. (Steel Roll)	8 Inch Looping	1
Motor Induction	Mitsubishi Denki Co.	30 AC 3 H.P. 3300 V 200 A 60 425 R.P.M.	1

Total 2

6. Necessity for Conversion:

6. Keeping in line with the National Fundamental Policy to increase the industrial production in Japan, we are exerting ourselves to the utmost in our works day and night. But the greater portion of the iron steel products are being appropriated "Special Procurement Demand" and export industry and, as a result, rolled-iron bars which are one of the vital building materials are getting scarce in the open market. In Hiroshima region, too, the rehabilitation works are considerably retarded.

In Hiroshima region, there is not a single manufacturing plant of rolled-iron bars; and therefore, the dealers of the rolled-iron bars have to get their goods from remote industrial cities at greater transportation expenses.

Our Company, having to got a bright prospect in getting raw materials and completed to work out an installation plant of non-reparation machines and equipment together with reparation machineries necessary

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO. [illegible]

for a grant for use of the reparation machineries located within our Hiroshima plant so that we can concentrate our efforts in manufacturing rolled-iron bars to meet an acute local demand and to contribute much toward rehabilitation in Hiroshima region.

We cordially submit our petition and hope that you will consider it favorably.

Faithfully yours,

I. Kuwahara

ICHIO KUWAHARA
President
Asahi Sangyo Co., Ltd.

DECLASSIFIED E.O. 11652 SECTION 3 (E)(2)(B) NLS

HEADQUARTERS
94th HQS & HQS DETACHMENT
MILITARY GOVERNMENT GROUP
APO 24, KURE, HONSHU

File: _____ 1 March 1946

SUBJECT: Permit for Industrial Conversion.

TO : Asahi Company, Ltd.
(Name and Address of Firm)

1100 Oge-shingai, Jigozenmura Saiki-gun, Hiroshima Ken.

1. a. In accord with paragraaph 3, b, Directive Number Three (3) from the Supreme Commander to the Japanese Imperial Government, dated 22 September 1945, the_____
(Name of Firm)

Asahi Company Ltd
is permitted to immediately start production of_____
(Name of Items)

Wooden ware, Farming tools, Castings, Can manufacture, Auto repairs.

b. Maximum monthly production currently authorixed is
¥ 1,800,000

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 nane, 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 understool 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 Commanding Officer:

Info Copy to:
SCAP (Attn: KSS) (1)
SCAP (Attn: G-2) (1)
CG Eighth Army (Attn: Mil Govt) (1)
CG L Corps (Attn: Mil Govt) (1)
Kure Liaison Office (1)
Governor of Prefecture concerned. (1)
Hiroshima

Ernest E. Brubaker
Major, Signal Corps

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSG NSJ

COPY

HEADQUARTERS
HIROSHIMA MILITARY GOVERNMENT TEAM D/JRF/im
APO 317

Sirial No: 1070

Kure, Honshu
31 October 1946

SUBJECT: Application for Additional Production.

THROUGH: Chugoku Central Liaison Office, Kure, Japan.

TO : Commerce & Industry Section, Hiroshima Perfecture.
1. (Attn: Asahi Co.)

1. Your application for additional production is approved effecti ve immediately.

2. The factory has been inspected and found to be in good order.

KARL L. SPRINGER
LT. Col., INF
Commanding

1 Incl:

KLO 942, dtd 7 Oct. 1946 w/incl.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO: [illegible]

COPY

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section

3 January 1950
Date

SUBJECT: Reconversion Permit for Reparations Plant

TO : Asahi Sangyo K.K. (11-5)

1. In accordance with Memorandum from the Supreme Commander for the Allied Powers to the Japanese Government, dated 22 November 1946 (SCAPIN-1355), the Asahi Sangyo K.K. is permitted to produce at their Hiroshima Factory located at 2760 Minamikannon-Machi Hiroshima the following additional items:

Item	Maximum Quantity
Fire Extinguishers	500 per month

(Nothing follows)

2. The temporary use of the following additional reparations machinery is authorized:

NONE

3. A program will be immediately initiated to substitute non-reparations machinery for reparations machinery in temporary use.

4. 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 accordance with the regulations of the Japanese Government.

5. This permit is issued subject to any and all directives affecting reparations plants which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers. Reports will be rendered as required by current directives and instructions.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

MAURICE M. CLASS
Chief, Industry Division

DECLASSIFIED E.O. 11652 SECTION 3 (E)(2) AND (3)

C O P Y

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section (11-10)

1 November 1949
Date

SUBJECT: Reconversion Permit for Reparations Plant

TO : Asahi Sangyo K.K. 2760 Minamikannoncho. Hiroshima City. Hiroshima Pref.

1. In accordance with Memorandum from the Supreme Commander for the Allied Powers to the Japanese Government, dated 22 November 1946 (SCAPIN-1355), the Asahi Sangyo is permitted to produce at their Hiroshima Factory located at 2,760 Minami Kannon-cho the following additional items:

Item	Maximum Quantity
Liner for Automobile Cylinder	8,000 Units per month.

2. The temporary use of the following additional reparations machinery is authorized:

None	

3. A program will be immediately initiated to substitute non-reparations machinery for reparations machinery in temporary use.

4. 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 accordance with the regulations of the Japanese Government.

5. This permit is issued subject to any and all directives affecting reparations plants which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers. Reports will be rendered as required by current directives and instructions.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

W. S. VAUGHAN
Chief, Industry Division

Econ 353

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSC NO.

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

D/RPL/fk

8 December 1950

CCAR 386.3

MEMORANDUM FOR: Hiroshima Prefectural Government

THROUGH: Chugoku Liaison and Coordination Office

SUBJECT: Use of Land at Reparations Plant 11-10

1. Reference is application of Hashimoto Steel Materials Company, 25 November 1950, subject: "Application For Permission to Use Land in the Compound of Designated Reparations Plant" as transmitted by Hiroshima Prefectural Office, letter Hiro-Shin-Ki 80, 4 December 1950.

2. Approval is granted for the use of land area specified in referenced application.

3. This approval is not to be construed as authority for use of reparations equipment. Reparations equipment will be used only as authorized by Supreme Commander for the Allied Powers.

C. N. BAILEY
Colonel, Inf
Chief

Subject File RPL fbk

MANUFACTURING AND INDUSTRY FILE 11-10 Doc. 11

DEC 8 1950

280

1948

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO: [redacted]

HIROSHIMA PREFECTURAL OFFICE

Hiroshima City

Serial No: **Hiro-Shin-Ki 80** **4 December 1950**

SUBJECT: Application for Permission to Use Land and Building in the Compound of Designated Reparations Plant

TO : Chief
Chugoku Civil Affairs Region

You are cordially requested to be good enough to approve the enclosed application from Hashimoto Steel Materials Co., Ltd., Minami-Kannon-machi, Hiroshima City concerning permission to use, for meeting the expansion of business, the land and building in the compound of designated plant, Hiroshima Plant of Asahi Sangyo Co., Ltd. The said Hashimoto Steel Materials Co., Ltd. has already been given permission to use the land and building in the compound of the above Plant by your letter dated 18 September, 1950. The land concerned is vacant and unoccupied by any designated reparations equipment and an understanding has already been made as per the previous application between both companies on the use of the land and building.

FOR THE PREFECTURAL ACTING-GOVERNOR:

Kakuji Nakaba

KAKUJI NAKABA
Chief
Commerce & Industry
Department

DECLASSIFIED E.O. 11652 SECTION 3 (E)(1)(2)(3) or (4)

APPLICATION FOR PERMISSION TO USE LAND IN THE

COMPOUND OF DESIGNATED REPARATIONS PLANT

TO : Commanding Officer,
Chugoku Civil Affairs Team.

THROUGH: Hiroshima Prefectural Office.

FROM : Kameichiro Hashimoto, Representative,
Hashimoto Steel Materials Co., Ltd.
Address : 587, Minamikannon-machi, Hiroshima City.

DATE : 25 November, 1950.

Application for above subject is hereby made as below.

1. Name & Code No. of Reparetions Plant:

Name: Hiroshima Plant of Asahi Heiki Kogyo Co., Ltd.
Present Name: Hiroshima Plant of Asahi Sangyo Co., Ltd.
Code No. : 11-10 / 11-5(73)

2. Location of Reparations Plant:

2760, Minamikannon-machi, Hiroshima City.

3. Equipment Desired to Use:

Land- 957 sq.m.

4. Reasons Necessitating Present Application:

Collection and press of scrap iron.

Remarks: Provided Designated Equipments such as electrical installation, ete. will not be lised in this work.

Note: : An application was made to you Aug, 10. 1950 through Hiroshima Prefecture and approral was obtained Sept 18, but with the extension of enterprise again this application is made herepy.

Signed by *Kameichiro Hashimoto*
KAMEICHIRO HASHIMOTO
Applicant

A sketch of the above mentioned reparation plant and a copy of your letter of approval, CCAR 386.3 (D-Lo) dated 18 Sept., 1950 are attached herewith.

DECLASSIFIED E.O. 12065 SECTION 3 402/MNDS NO.

AGREEMENT TO THE USE OF LAND IN THE COMPOUND OF DESIGNATED REPARATIONS PLANT

Date: 25 November, 1950.

1. Name & Locotion of Company which Desires to Use the Facility:

   Name : Hashimoto Steel Materials Co., Ltd.

   Location: 587, Minamikannon-machi, Hiroshima City.

2. Name, Code No., & Location of Plantwhere the Facility concerend Exists:

   Name: Hiroshima Plant of Asahi Heiki Kogyo Co., Ltd.
   Present Name: Hiroshima Plant Of Asahi Sangyo Co., Ltd.
   Code No. : 11-10 / 11-5(73)
   Location: 2760, Minamikannon-machi, Hiroshima City.

3, Agreed to the Use of:

   Land- 957 sq.m.

I hereby agree to the Use of Land competent President & Director.

Note: Separated definitely by board-fence and well Supervised.

Signed by Ichio. Kuwahara

ICHIO KUWAHARA
President & Director
Asahi Sangyo Co., Ltd.

DECLASSIFIED - E.O. 11652 - SECTION 3 (E), AND/OR

COPY

COPY

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

CCAR 386.3 (D-Lo) 18 September 1950

MEMORANDUM FOR: Hiroshima Prefectural Government

THROUGH: Chugoku Liaison and Coordination Office

SUBJECT: Use of Land and Building at Reparation Plant 11-10

1. Reference is inclosed copy of application of Hashimoto Steel Materials Company, Ltd., 10 August 1950, subject: "Application for Permission to Use Land and Building in the Compound of Designated Reparations Plant" as transmitted by Hiroshima Prefectural Office, letter H iro-Shin-Ki 53, 4 September 1950

2. Approval is granted for the use of land and building as specified in referenced application.

3. Payment for any damage occuring to the four (4) reparations items now installed in the building to be used will be borne by the Asahi Sangyo Company.

1 Incl
As indicated

C. N. BAILEY
Colonel, Inf
Chief

PLANT LAYOUT

11-10 / 11-5 (73)

ASAHI SANGYO CO., L.T.D.

1/800 NO. 2760 MINAMIKANNON-MACHI H

N

G

No. 18
Weighing
Machine
Shop

NO. 1
(MISCELLANEOUS)
Machine
Shop

NO. 7
Ware
House

O

W.C.

NO. 22
Stor Room

Reception Room

First

No
Heat-
(Susp

No
Shee

EX
Machi

Land for which the approval of use has be obtained.
Land Connected with this application.

NO. 2
Machine Shop

NO. 4
Foundry
Shop

No. 5
Foundry
Shop

25.11.23

DECLASSIFIED E.O. 12065 SECTION 3 NARS, Date

PLANT LAYOUT
1 - 10 / 11 - 5 (73)
ASAHI SANGYO CO., LTD.
2760 MINAMIKANNON-MACHI HIROSHMA-CITY

Garage

No. 1
(MISCELLANEOUS)
Machine
Shop

No. 7
Ware
House

Office

Guard
Room

TENMA-
RIVER

0. 22
r Room

Reception Room

No. 9
First Heat-Treating
(Suspension)

No. 3
Sheet-Metal Shop

EX
Machine Shop

e Shop

No. 4
Foundry
Shop

No. 5
Foundry
Shop

DECLASSIFIED E.O. 12065 SECTION 3 (E)(2) NND 963001

Copy to: Chief, Economic Section CCBK

Copy

APPLICATION FOR MOVEMENT AND AUTHORIZED USE OF DESIGNATED REPARATION MACHINERY AND EQUIPMENT

DATE: 20 Sept.1950

TO : Ministry of International Trade and Industry

FROM: Asahi Snagyo Co., Ltd.
Address: 2760 Minamikannon-machi Hiroshima-shi

1) Name (Code No.) and location of the plant which intends to use designated reparation machinery and equipment.

Name : Asahi Sangyo Co., Ltd.
Code No: 11 - 10

Location: 2760 Minamikannon-machi Hiroshima-shi.

2) Name (Code No. Category) and location of the plant where designated reparation machinery and equipment to be used actually exist.

Name : Former Iwakuni Army Fuel Depot
Code No.: 45 - 5
Category: Army Fuel Depot.
Location: Iwakuni-shi Yamaguchi Prefecture.

MANUFACTURING AND INDUSTRY FILE 11-10 Sec 11

3) List designated reparation machinery and equipment to be moved and used.

As per attached list. (ANNEX. 1)

4) Necessity for movement and use of machinery and equipment.

a. To utilize idle equipments.

b. Applying manufacturing technique and skill about general can, being at present produced, try to elevate its quality and to decrease successively producing cost.

c. When machinery for which application is herein submitted were able to be used, it will be possible to manufacture one hundred thousand of 5-gallon cans per month.

Received by the ChugoKu Liaison and Coordination Office on 17 Oct. 1950.

Submitted to J. Ministry 7 Oct 50

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [redacted]

And therewith intend to contribute the development of industry in Peace Center Hiroshima of our native place.

d. Our company has earnestly looked for 5-Gallon can manufacturing machine possessed privately among the people, but there was no appropriate one and if order were given newly for 5-Gallon can manufacturing machine, the expense thereof will be some 8 million yen and about one year will be required until the said machine made thoroughly.

Therefore, we hereby sincerely submitt the application for temporary use of machinery existing in former Iwakuni Army Fuel Depot.

e. In addition, permission for conversion of production into can products was given by the 94th Military Government Team. (Kure) (Refer to attached copy)

Details are shown in attached Scheme of 5-gallon can manufacturing.

Ichio Kuwahara

Ichio Kuwabara
The President of Asahi
Sangyo Co., Ltd.
No. 2760 Minamikannon-machi
Hiroshima-shi.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

ANNEX. 1.

LIST OF THE DESIRED REPARATION
DESIGNATED MACHINERY AND EQUIPMENT

APPLICANT: Asahi Sangyo Co., Ltd.

1. Machinery (5 GALLON CAN Manufacturing Plant)

Name of Items	Name of Mfg. Co.	Type and Dimention	Inventory No.	Operation or Idle	No.of Items	Remarks
Body Cutting Press	Kokubo	Inclined Double Press Arm Type	1F19 (57(24))	Idle	1	353
Body Cutting Press	"	Inclined Double Press Arm Type	2 F19 (57(31))	"	1	"
Hemming m/c	"	Horizontal Type	3F19 (57(17))	"	1	"
Reduction Pulley For the above	"	V-belt Pulley Type	4F19 (57(57))	"	1	354
Hemming m/c	"	Horizontal Type	5F19 (57(8))	"	1	"
Reduction Pulley For the above	"	V-belt Pulley Type	6F19 (57(58))	"	1	"
PANEL m/c	"	Inclined Double Press Arm Type	7F19 (57(30))	"	1	355
Panel m/c	"	Inclined Double Press Arm Type	8F19 (57(32))	"	1	"
Double Horn Press"		Vertical Type	9F19 (57(55))	"	1	"
Double Horn Press"		Vertical Type	10F19 (57(56))	"	1	356
Top & Bottom Press	"	Inclined Single Press Arm Type	11F19 (57(21))	"	1	"
Top & Bottom Press	"	Inclined Single Press Arm Type	12F19 (57(25))	"	1	357
Top & Bottom Press	"	Inclined Single Press Arm Type	13F19 (57(26))	"	1	"
Squeezer	"	Vertical Type	14F19 (57(6))	"	1	358
Squeezer	"	Vertical Type	15F19 (57(16))	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

Squeezer	"	Vertical Type	16F19 (57(16))	"	1	"
Squeezer	"	Vertical Type	17F19 (57(27))	"	1	359
Squeezer	"	Vertical Type	18F19 (57(28))	"	1	"
Squeezer	"	Vertical Type	19F19 (57(29))	"	1	360
Seam Rolling m/c	"	Vertical Rotary Type	20F19 (59(18))	"	1	"
Seam Rolling m/c	"	Vertical Rotary Type	21F19 (57(19))	"	1	"
Double Square End Soldering m/c	"	Horizontal Type	22F19 (57(2))	"	1	361
Double Square End Soldering m/c	"	Horizontal Type	23F19 (57(3))	"	1	"
Reduction Gear For the above	"	V-belt Pulley and Gear Type	24F19 (57(40))	"	1	"
Double Square End Soldering m/c	"	Horizontal Type	25F19 (57(15))	"	1	362
Double Square End Soldering m/c	"	Horizontal Type	26F19 (57(10))	"	1	"
Reduction Gear For the above	"	V-belt Pulley and Gear Type	27F19 (57(41))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	28F19 (57(11))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	29F19 (37(12))	"	1	363
Reduction Pulley For the above	"	V-belt Pulley Type	30F19 (57(59))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	31F19 (57(13))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	32F19 (57(14))	"	1	"
Reduction Pulley For the above	"	V-belt Pulley Type	33F19 (57(60))	"	1	364

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSG NO.

New Can Polishing m/c	"	Horizontal Type	34F19 (57(4))	"	I	"
New Can Polishing m/c	"	Horizontal Type	35F19 (57(5))	"	I	"
Shearing m/c	"	Vertical Type	36F19 (57(I))	"	I	365
Reduction Gear for the above	"	Warm Gear Type	37F19 (37(42))	"	I	"
Reduction Gear For Shearing m/c	"	Warm Gear Type	38F19 (37(43))	"	I	"
Wire Handle m/c	"	Vertical Automatic Type	39F19 (57(2))	"	I	366

Total ----------39

Note: Numbers of REmarks column show the page No. on the Evaluation Work Sheet.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSG NO.

LETTER OF ASSENT

DATE: 15 Sept. 1950

TO : The Ministry of Finance

FROM: Asahi Sangyo Co., ltd.

Sirs;

I, the undersigned, hereby assent for the custodian of Former Iwakuni Army Fuel Depot to take burden of the responsibility pertaining to maintenance of the reparation designated machinery and equipment, list of which is attached to the application herein, belong to the above depot, after the same were moved into Hiroshima Plant Asahi Sangyo Co., ltd.

Ichio Kuwahara

Ichio Kuwahara
President, Asahi Sangyo Co., ltd.

DECLASSIFIED E.O. 12065 SECTION 3 NND/NNS NS

COPY

HEADQUARTERS
94th HQS & HQS DETACHMENT
MILITARY GOVERNMENT GROUP
APO 24, KURE, HONSHU

1 March 1946

File: _____

SUBJECT: Permit for Industrial Conversion.

TO : Asahi Company, Ltd.
(Name and Address of Firm)

1100 Ogi-shingai, Jigozen-mura Saiki-gun, Hiroshima-ken.

1. a. In accord with paragraph 3, b, Directive Number Three (3) from the Supreme Commander to the Japanese Imperial Government, dated 22 September 1945, the _____
(Name of Firm)

Asahi Company Ltd.
is permitted to immediately start production of _____
(Name of Items)

Wooden ware, Farming tools, Castings, Can manufacture, Auto repairs.

b. Maximum monthly production currently authorized is
¥ 1,800,000

2. The acquisition of material, parts and sub-assemblies as well as the disposition of finished products, and the establishment Imperial Japanese Government.

3. Unitil 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 Commanding Officer:

Info Copy to:
SCAP (Attn: ESS) (1)
SCAP (Attn: G-2) (1)
CG Eighth Army (Attn: Mil Govt) (1) Ernest E. Brubaker
CG I Corps (Attn: Mil Govt) (1) Major, Signal Corps
Kure Liaison Office (1)
Governor of Hiroshima Prefecture concerned. (1)

CO 76th M.G. Co. (1)

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO. [illegible]

COPY

Supplementary Application for Operation

To: Hiroshima Military Government Team

From: Asahi Co., Ltd.

Through: Kure Liaison Office

30 October 1946

1. Name of Company: Asahi Co., Ltd.

2. Location: 1100 Ogishinkai, Zigozen-mura, Saiki-gun
Hiroshima-ken

3. Description:
(1) The application for industry conversion was permitted by 94th HQS & HQS Detachment Military Group dated 1 March, 1946.
(2) Products which was permitted direct to start production are follow;
Wooden waires, Farming tools, Casting can manufacture and Auto-repairs
(3) Products & results of production(Monthly average in latest four months)

Name		Quantity
Wooden wares	Yen	55,000,-
Farming tools	Yen	6,500,-
Casting Can manufacture	Yen	8,500,-
Auto-repairs	Yen	35,000,-
Total	Yen	105,000,-

4. Products & Capacity of Supplementary Application

Name		Capacity
Nail	Yen	50,000,-
Cement & Slate-tile	Yen	90,000,-
Precision tools	Yen	50,000,-
Chemical goods	Yen	100,000,-
Ship-engine repairs	Yen	20,000,-
Articles	Yen	50,000,-
Pottery	Yen	50,000,-
Weights & Measures implements	Yen	160,000,-
Provisions manufacture machines	Yen	80,000,-
Total	Yen	650,000,-

Ichio Kuwahara
Signature of Executive

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO: [illegible]

COPY

HEADQUARTERS
HIROSHIMA MILITARY GOVERNMENT TEAM D/JRF/lm
APO 317

Sirial No: 1070

Kure, Honshu
31 October 1946

SUBJECT: Application for Additional Production.

THROUGH: Chugoku Central Liaison Office, Kure, Japan.

TO : Commerce & Industry Section, Hiroshima Prefecture,
(Attn: Asahi Co.)

1. Your application for additional production is approved effective immediately.

2. The factory has been inspected and found to be in good order.

KARL L. SPRINGER
Lt. Col., INF
Commanding

1 Incl:

KLO 942, dtd 7 Oct. 1946 w/incl.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSC NO. [redacted]

COPY

ASAHI INDUSTRY CO., LTD.

1 September 1948

To: Headquarters,
Hiroshima Military Government Team

From: Asahi Industry Co., Ltd. (Old name: Asahi Heiki K.K.)
2760 Minamikannon-machi, Hiroshima-shi.

Subject: Application for Additional Production

1. Name of Plant:
Hiroshima Plant Asahi Industry Co., Ltd. (Old name: Hiroshima Plant Asahi Heiki K.K.)

2. Location:
2760 Minamikannon-machi, Hiroshima-shi

3. Articles:
Sleeve (For auto use)

4. Monthly Production capacity:
6,000 pcs. @ Yen 250.00 Amount Yen 2,240,000-

5. Description:

a. The application for industrial conversion was permitted by 94th HQS & HQS Detachment Military Group , dated I march, 1946. Products which was permitted direct to start production are as follow:

1946.

Wooden Wares, Farming Tools, Casting Can Manufacture and auto-repairs.

b. The second application for additional production was permitted by Headquarters of Hiroshima Military Government Team, dated 31 October, 1946. Products which was permitted are as follows. Cement and Slate-tile, Precision Tools, Chemical Goods, Ship-engine repairs, Tortoise-shell, Pottery, Weights and Measures Implements, Provisions Manufacture Machines.

Yours faithfully,

Ichio Kuwahara
President & Director

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

COPY

ASAHI SANGYO K.K.
(OLD NAME: ASAHI HEIKI K.K.)

In regard to this application, I called on Captain Dugger at Hiroshima Military Government Team on Oct. 22, 1948. He asserted: " In case your plant produce with the reparation machines being already permitted as Authorized Use, we permit the application."

But moreover, I applied him to give a letter of application. He said: "No letter of application is necessary, and we permit you orally to produce the auto sleeves. But you have to keep this stated record with the application". I reported this effect orally at once to Mr. Yamahara, Reparation Manager of Hiroshima Prefectural Office.

Yoshiro Hihara
Reparation Manager of our plant

Ichio Kuwahara
President & Director of our plant

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

September 1950

Outline of Factory Equipment

Asahi Sangyo Co., Ltd.

No.2760 Minamikannon-machi

Hiroshima City

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS No.

1. Outline of Equipment and its capacity.

a. Hiroshima Plant.

No. 2760 Minamikannon-machi Hiroshima City.

Land; 7,223 tsubo 7.

Building; 19 ridges 2,553 tsubo.

Machinery and others. (Details are shown in attached sheet.)

Lathe 233 items, Others 254 items, Monthly products 5,000,000.00 yen, Smelting furnace for cast alloy 2 items, Others 12 items, Monthly products of smelting 30 ton, 300,000.00 yen.

(Designated as a reparation plant on August 24th 1946)

b. Shigei Plant.

No. 700 Shigei-mura Mitsugi-gun Hiroshima-ken.

Land; 1,165 tsubo 67

Building; 8 ridges 182 tsubo 5

Potato Grinding Machine 1 item, Stirring Apparatus 1 item, Separator 1 item, Others 10 items, Annual products (from Sept to Mar of the next year) Sweet potato 500,000.00 Kan, 15,000,000.00 yen.

2. Name of Main Products and its marketing amount.
(From Apr 1st 1949 to Mar 31st 1950.)

Name of products	Marketing Amount	Remarks
Balance (Platform SCale & Automatic Upper Scale)	¥ 9,439,670.00	Under licence system for manufacturing.
Fire Extinguisher of Carbonic Acid Gas	6,333,140.00	Licenced by National Fire Brigade Office
Sleeve	1,784,200.00	
General Can	5,400,000.00	

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NT

Starch ¥ 9,210,000.00

Total 32,167,010.00

3. Operative. (At the date of August 31st 1950)

Staff; Male 15, Female 2.

Workers;Male 45, Female 2.

4. Outline of the company.

a. Trade Name of the company.

Asahi Sangyo Co., Ltd.

Former Name; Co., Ltd., Asahi Seisaku Sho.
Ditto ; Asahi Heiki Kogyo Co., Ltd.
Ditto ; Asahi Co., Ltd.

b. Capitals.

5,000,000.00 yen. (Whole amount paid up.)

c. Inaugurated Date.

December 19th 1937. (14 years after inauguration.)

d. Purpose of the company.

Engineering industry, production of sweet potato's starch & Can manufacturing industry.

e. Location of the office & the plants.

Main office.

No. 2760 Minamikannon-machi Hiroshima City

Tel.No. Nishi (3) 397, 398

Hiroshima plant.

Same place.

Shigei Starch plant.

No. 700 Shigei-mura Mitsugi-gun Hiroshima-ken.

Tel.No. 44.

DECLASSIFIED E.O. 12065 SECTION 3 NSC/MMB NO.

September 1950

Scheme of 5-gallon can manufacturing.

Asahi Sangyo Co., Ltd.

No. 2760 Minamikannon-machi Hiroshima City

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO:

CONTENTS

1. Foreword
2. Reasons for application submitted.
3. Technical skill of Manufacturing
4. Procurement of raw materials
5. Demand
6. Scheme of Manufacturing
7. Situations
8. Outline of entire equipping expense
9. Increase of workers
10. Outline of revenue and expenditure plan
11. Method of fund procurement.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

1. Foreword.

This company has been inaugurated on Feburary 1937 at Funairikawaguchi-cho Hiroshima City by the name of Asahi Seisaku Sho which started to manufacture general can, nozzle for rayon and minute tools. However on the breakout of China Affairs this company converted to iron industry of war and manufacturing measures were gradually expanded and equipped to engage in manufacturing of various kind of gages for engineering works, shell, bomb and parts for turret and gun-carriage.

After the war, produced agricultural implement and other many public demand supply, but present products are quite a few of measures and weights, various kind of can and starch (of sweet potato) for which we are earnestly making efforts to improve quality.

On the other hand, as we have been researching whether there is a proper enterprise to contribute the development of export industry in Peace City Hiroshima, it became clear that demand for 5-gallon can has increased as we are producing general can, and so we determined to manufacture 5-gallon can as a main products of our company.

Just then, hearing 5-gallon can manufacturing machine is hoarded in Former Army Fuel Depot (in Iwakuni), in the consequence of minute inspection of technical skill of manufacturing, procurement of raw materials, demand, situations and balance of revenue and expenditure etc., generally quite favourable result is acertained as explained in following each item and then hereby made up my mind to begin the said products.

2. Reasons for application submitted

a. To divert idle machinery into manufacturing operation.

b. This machine has not been used since war end and it is very regrettable and unappropriate under this time that this machine capable of 150,000 can producing per month has been hoarded and much expenses has been paid for its custody.

In addition, as this company is a designated reparation factory, has enough experience to manage reparation machinery.

b. To elevate quality and decrease successively producing cost, utilising manufacturing technique for general can which is now produced.

Our company has experience over many years for can manufacturing and secures such producing amount as 10,000 cans per month after we started to product gneral can on March of last year.

DECLASSIFIED E.O. 12065 SECTION 3 NLJ/NNSC NO.

Machinery used for manufacturing general can at present.

Name of items	Name of Mfg. Co.	No. of items	Remarks
Friction Press	Hayashi Iron Works	1	
Eccentric Press	"	1	
Crank Press	"	2	
Hand Press	"	3	
Shearing Machine	"	2	

In addition, fundamental elements for our intention to elevate quality and to decrease producing cost are as follows.

1) Applied machine is capable of mass products.

2) Technical skill of general can manufacturing is common with it of 5-gallon can manufacturing and moreover technical leaders in the war time are now holding the company to elevate technical skill, appropriating researching power which endevoured to improve and progress arm production.

3) Suppliers of raw materials are in Yahata and Shimomatsu and as producing plant are just neighbouring quay, it is possible to retrench transporting expenses of raw materials and products.

c. To contribute development of industry in Peace City Hiroshima, our native place to produce can and others for export, equipping printing machine for girth of can infuture.

Main exports of Hiroshima City are at present only needle and tinned oyster and there is scarcely articles being worthy of notice. Therefore, this company is going to start manufacturing of can for export (candy can) and other can for tinned articles and export over the seas, equipping printing machine for girth of can as fast as possible as the second plan

DECLASSIFIED E.O. 12065 SECTION 3 NSC MEMO

3. Technical skill of manufacturing

AS our company is engaging in various kind of general can manufacturing, as to 5-gallon can manufacturing I am sure we can fully display faculty of the said machine applied for temporary use.

4. Procurement of raw materials

Though regulation for tin-plate has been already canceled, indication of being indisposed to sell it is very strong after the Korean Accidents and the procurement of it is very hard work commonly. However present president Ichio Kuwahara has been engaged in marketing of tin-plate, sheet iron and nail etc. as a personal shop since pre-war and moreover after the war end inaugurated Asahi Commercial Firm Co., Ltd. (Hiroshima) and successively carrying on this business and has special relation with under mentioned three companies which is very advantageous for our company.

SANSHIN Commercial Firm Co., Ltd., Tokyo.

Named shop of Nippon Seihan (Tin-plate manufacturing) and Toyo Kohan (Steel-plate)

KUWAMASA Co., Ltd., Kobe.

Named shop of Kawasaki Seihan (Tin-plate manufacturing).

TOMIYASU Shop Co., Ltd., Osaka.

Named shop of Nippon Seihan (Tin-plate manufacturing) and Toyo Kohan (Steel-plate).

5. Deamid

Large demands in West Japan are following companies:

Maruzen Petroleum Co., Ltd.

Kowa Petroleum Co., Ltd.

Hayashihara Tin Plate Manufacturing Co., Ltd.

Saiki Saccharifying Co., Ltd.

Mimatsu Co., Ltd.

In addition, our company is managing sweet potato's starch producing plant of which annual products is some

DECLASSIFIED E.O. 12065 SECTION 3 NLJ/NARS DATE

300 ton at Shigei-mura Mitsugi-gun Hiroshima-ken, and gluten manufacturing plant from materials of this starch of course, confectionary plant, paints factory, pharmaceutical plant and other smaller plants give orders to our company more than 50,000 cans per month.

6. Schmeme of manufacturing

1) Entire equipment of manufacturing measures.

As to buildings and electric installation, the existing one is able to be appropriated to them.

As to foundation for installation of manufacturing machinery, wiring works, arrangements for motors and other fittings and transfer and entire equipment of manufacturing machinery, it is expected 20 days after authorization for use will be given, they will be completed.

2) Expected time for commencement of production and producing capacity.

a. Expected time for commencement of production.

One month after authrorisation for use is given.

b. Producing capacity.

Minimum producing capacity of the machinery listed, is 750 cans per hour, using squeezers of 6 items. And when above the fact is set as a basis and safe limit of machinery capacity is taken into consideration, monthly capacity after production is commenced is:

After one month;	50,000 cans
After two month;	70,000 cans
After three month;	100,000 cans

Increase of producing capacity more than above mentioned will be determined after this machine is used and its true capacity is researched.

7. Situations

1) Marine transportation.

As manufacturing plant is just neighbouring quay loading and unloading is a quite handy matter and when it is the high tide, ship of 100 ton class can easily go in

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(D) NLS

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As manufacturing plant is just neighbouring quay loading and unloading is a quite handy matter and when it is the high tide, ship of 100 ton class can easily go in

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1) NLS-NND

and out.

2) Land transportation.

Distance between manufacturing plant and Koi Railway Station (Westside of Hiroshima City) is only 3.5 kilometer and the way to Koi Station is in good condition that is very convenient.

3) Motove power.

Electric power needed to manufacturing 5-gallon can is some 120 K.W. and present provided electric power is 235 K.W. Therefore, adding necessary electric power to manufacture measures and weights to this power, sufficient power is remained as a surplus.

8. Outline of Entire Equipping Expense.

a. Electric motors and other fittings.	¥ 190,000.00
b. Foundation for installation and wiring works.	400,000.00
c. Expense for transfer and repair of machinery.	280,000.00
d. Other miscelleneous expense.	100,000.00
Total - - - - - - - - - - - - - - - - - -	970,000.00

9. Increase of Workers

Expected increase is some 35 workers which is easily employed at this time.

10. Outline of revenue and expenditure Plan

Estimating demands for 2.5 gallon can, amount to be produced is calculated as follows:

5-gallon can	50,000 (per month)
2.5-gallon can	50,000 (per month)

Revenue	¥ 10,500,000.00
Expenditure	9,996,000.00

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(2)(3) NLS #87-

Materials	¥	9,330,000.00
Wages		516,000.00
Various expenses		150,000.00
Balance	¥	504,000.00

11. Method of fund procurement

Procured from Hiroshima Bank and Tokyo Bank.

DECLASSIFIED E.O. 12065 SECTION 3 102/MR3 NO

20 September 1950

SUBJECT: Representation for temporary use of designated reparation machinery.

TO : Ministry of Internal Trade and Industry.

FROM : Sadaichi Fujita, President of Hiroshima Chamber of Commerce and Industry.

Dear Sir;

Representation for temporary use of following reparation machinery is hereby submitted with under mentioned reasons.

1. Former Name

Iwakuni Army Fuel Depot.

2. Location.

Iwakuni City, Yamaguchi-ken.

3. Machinery for which application submitted.

As per attached sheet.

4. Purpose of use.

Manufacturing of 5-gallon can.

5. Applicant.

Ichio Kuwahara, President & Director of Asahi Sangyo Co., Ltd.

6. Place to be transferred.

Hiroshima Plant, Asahi Sangyo Co., Ltd.

No. 2760 Minamikannon-machi Hiroshima City

7. Period to be used.

Since authorisation for temporary use is given untill reparation thereof is released.

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(D) NLJ/RAC 96-1

Hiroshima City corrupted by a flash of A-bomb was recognized its speciality different from other afflicted cities in the whole country by Parliament and Government and Law of Hiroshima Peace Commemoration City Construction was enforced on August 6th 1949 and then promptly former city of military, Hiroshima has been converted into city of peace, Hiroshima and every citizen not to say every trader and manufacturer of course in Hiroshima endevoured himslef of herself to reconstruct the city under present economical conditions, fully awaring of excellent desire for reconstruction, to satisfy the clamour of the world to Hiroshima City which has a important mission as a Hiroshima of the world and as a city of peace, culture and industry.

At this time, Asahi Sangyo Co., Ltd. whose plant is existing in Hiroshima City, which has a excellent technical skill and many year's experience for can manufacturing of which demand is increasing in accelerating way, intends to develop the can manufacturing enterprise by increasing this can products to mitigate this demand and for the sake of this purpose, submits an application for temporary use of reparation machinery. The fact this reparation machinery is idle and hearded is quite lamentable and I consider it is very timely that you will approve the temporary use of the said machinery which may aid the effect of relieving smaller enterprise.

Hiroshima City, having a histric background for packing enterprise has been contributed to the development of internal industry and Japanese foreign trade, and there is no one who can deny above the fact. Therefore, I'm sure what can manufacturing enterprise returns to the degree more than pre-war as well as packing business which has a history as a place of production certainly becomes a foundation of Hiroshima City's reconstruction and moreover will greatly contribute to the development of trade and the reconstruction of Japanese industry.

I herewith make andearnest appeal that you will kindly grant and excellent grace for authorized temporary use of designated reparation machinery on the said Hiroshima Plant, Adahi Sangyo Co., Ltd. which has endevoured to increase products in co-operation of capital and labour.

Yours faithfully,

S. Fujita

Sadaichi Fujita
President
Hiroshima Chamber of
Commerce and Industry

DECLASSIFIED E.O. 12065 SECTION 3 NLJ/RAC NO.

CITY OF HIROSHIMA

HIROSHIMA, JAPAN

September 20, 1950
HL. 86.5.8.

TO: **Honorable Shigemi Yokoo**
Minister of International Trade & Industry

FROM: Mayor, Hiroshima City

SUBJECT: COLLATERAL APPLICATION FOR AUTHORIZATION OF TEMPORARY USE OF REPARATION DESIGNATED INSTALLATION.

Mr. I. Kuwabara, President, ASAHI Industries Co. Ltd., of Hiroshima City, has requested me to endorse his application to you for authorization of temporary use of reparation-designated machinery located in former Army Fuel Depot Iwakuni City, Yamaguchi Prefecture. He plans to remove said machinery (described in detail as per attached sheet) to his plant located at No. 2760, Minami Kannon Machi, Hiroshima City, for the purpose of utilizing said machinery for 5-gallon can manufacturing. The proposed period of use is from the date of your authorization to the time when said machinery will be cancelled from the reperation list and released for removal.

I, as Mayor of Hiroshima, am entirely in support of his plan and hereby wish to express my whole-hearted endorsement to his application by submitting this collateral petition to beg for your gracious consideration in favor of his request. My reasons for this endorsement are summed up in the following:

In spite of the courageous endeavors on part of both the governmental agencies and the citizens, complete recovery from the destruction of five years ago is still far from realization, the reconstruction work being at the stage where the initial steps have just been taken. It is true that the enforcement of the Peace Commemoration City Law in August 1949 has given a great impetus to the reconstruction of the city by giving it the opportunity to carry out its mission for the cause of world peace and culture, but reconstruction of the city as such should have a solid foundation of vigorous peace industries to build upon and it is for this reason that the city is striving its utmost for the building up of industries. In fact, with but few significant industries at present, it is our most urgent problem to induce establishments of leading enterprises within the city boundaries.

DECLASSIFIED E.O. 11652 SECTION 3 (E)(1)(iii) NSC

Thus the temporary use of above mentioned machinery by the ASAHI Industries Co. Ltd., should it be authorized, would mean a great deal to the City of Hiroshima, by way of producing more cans which are steadily growing in demand and for the manufacture of which the ASAHI Industries is deemed most competent with their many years of experience and excellent technical skill at back-ground. It is all the more recommendable, for then said machinery now practically hoarded would be contributing as an emergency re-lief measure to the local hard-pressed medium and small businesses.

It will be noted that Hiroshima has a long historical back-ground in supplying large amount of cans not only for domestic use, but also for foreign export, thus contributing to the develop-ment of international trade. The recovery of this industry up to the pre-war level will certainly pave the way to the ultimate re-construction of the city, enhancing at the same time our foreign trade volume and domestic industrial restoration.

The present plan of the ASAHI Industries is thus considered most timely and I hereby submit my endorsement in support of his request to you, hoping that your favorable consideration will be granted to authorizing the temporary use of above-mentioned machinery.

Shinzo Hamai

Shinzo Hamai
Mayor, Hiroshima City

DECLASSIFIED E.O. 11652 SECTION 3 (E)(1)(B) NO. [redacted]

Copy

APPLICATION FOR CONVERSION OF DESIGNATED REPARATION MACHINERY AND EQUIPMENT (CHANGE OF PRODUCED AMOUNT)

DATE September 15th 1950

TO : Ministry of Internal Trade and Industry

FROM: Ichio Kuwahara, President of Asahi Sangyo Co., Ltd.
Address: 2760 Minamikannon-machi Hiroshima City.

1. Name and Code No. of designated reparation plant.

Hiroshima Plant, Asahi Heiki Kogyo Co., Ltd.

Present Name: Hiroshima Plant, Asahi Sangyo Co., Ltd.

Code No. : 11 - 10, 11 - 5(73)

MANUFACTURING AND INDUSTRY FILE 11-10 Sec. II

2. Location of designated reparation plant.

No. 2760 Minamikannon-machi Hiroshima City.

3. Category of designated reparation plant.

Artillery civiliant plant.

4. Name and amount of goods which are intended to be produced (changed in produced amount).

Name of products	Produced amount (Monthly products)
1) Present	
Can manufacturing(General Can)	10,000
2) Plan	
Can manufacturing(5-gallon can)	50,000
" (2.5-gallon can)	50,000
" (General can)	10,000

5. Designated reparation machinery and equipment which needed to be used supplementarily in order to carry out above item's manufacturing plan.

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1) NARS NO. [redacted]

"Application for Movement and Authorized Use of Designated Reparation Machinery and Equipment", locating in Iwakuni Ex-Army Fuel Depot, dated September 1950 of which list is as per attached sheet was submitted in order to carry out manufacturing plan listed in the 4th item.

6. Reasons produced amountis required to be changed.

Since permission for conversion of designated reparation machinery and equipment was given on March 1st 1946 by Kure 94th detached military government company, the plant is operated successively and can manufacturing is the main work of the plant since then and now the plant is manufacturing genetal can.

At the time when manufacturing of 5-gallon can scheduled at present will be commeneed, monthly products of 5-gallon can only will be limited to 10,000 cans from permitted total amount of 1,800,000,00 yen according to the vicissitudes of present economical conditions, and when manufacturing is performed as the 4th item's plan, total amount will exceed it by far and manufacturing for demand will be restrained extremely which will be sivere obstacle against our object to settle management of the plant and develop industries in Hiroshima Prefe, concentrating management mainly into can manufacturing.

Therefore, I desire sincerely your permission ofthe produced amount listed in the 4th item at any cost. Endeavour as far as possible has been devoted by this company to manufacture 5-gallon can and I herewith desire earnestly that chachange of produced amount will be permitted.

Yours sincerely,

I. Kuwahara

ICHIO KUWAHARA
President
Asahi Sangyo Co.,Ltd.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

LIST OF THE DESIRED REPARATION DESIGNATED MACHINERY AND EQUIPMENT

Name of Items	Name of Mfg. Co.	Type and Dimention	Inventory No.	Operation or Idld	No.of Items	Remarks
Body Cutting press	Kokubo	Inclined Double press Arm Type	1F19 (57(24))	Idle	1	358
Bodry Cutting press	"	Inclined Double press Arm Type	2F19 (57)31))	"	1	"
Hemming m/c	"	Horizontal Type	3F19 (57(17))	"	1	"
Reduction Fulley For the above	"	V-Belt Pulley Type	4F19 (57(57))	"	1	354
Hemming m/c	"	Horizontal Type	5F19 (57(8))	"	1	"
Reduction Pulley For the above	"	V-belt Pulley Type	6F19 (57(58))	"	1	"
Panel m/c	"	Inclined Double Press Arm Type	7F19 (57(30))	"	1	355
Panel m/c	"	Inclined Double Press Arm Type	8F19 (57(32))	"	1	"
Double Horn Press	"	Vertical Type	9F19 (57(55))	"	1	"
Double Horn Press	"	Vertical Type	10F19 (57(56))	"	1	356
Top & Bottom Press	"	Inclined Single Press Arm Type	11F19 (57(21))	"	1	"
Top & Bottom Press	"	Inclined Single Press Arm Type	12F19 (57(25))	"	1	357
Top & Bottom Press	"	Inclined Single Press Arm Type	13F19 (57(26))	"	1	"
Squeezer	"	Vertical Type	14F19 (57(6))	"	1	358
Squeezer	"	Vertical Type	15F19 (57(16))	"	1	"
Squeezer	"	Vertical Type	16F19 (57(16))	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

Squeezer	"	Vertical Type	17F19 (57(27))	"	1	359
Squeezer	"	Vertical Type	18F19 (57(28))	"	1	"
Squeezer	"	Vertical Type	19F19 (57(29))	"	1	360
Seam Rolling m/c	"	Vertical Rotary Type	20F19 (57(18))	"	1	"
Seam Rolling m/c	"	Vertical Rotary Type	21F19 (57(19))	"	1	"
Double Square End	"	Horizontal Type	22F19 (57(9))	"	1	361
Double Square Soldering m/c	"	Horizontal Type	23F19 (57(3))	"	1	"
Reduction Gear For the above	"	V-Belt Pulley and Gear Type	24F19 (57(40))	"	1	"
DoublenSquare End Soldering m/c	"	Horizontal Type	25F19 (57(15))	"	1	362
Double Square End Soldering m/c	"	Horizontal Type	26F19 (57(10))	"	1	"
Reduction Gear For the above	"	V-belt Pulley and Gear Type	27F19 (57(41))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	28F19 (57(11))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	29F19 (57(12))	"	1	363
Reduction Pulley For the above	"	V-belt Pulley Type	30F19 (57(59))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	31F19 (57(13))	"	1	"
Double Side Seam Soldering m/c	"	Horizontal Type	32F19 (57(14))	"	1	"
Reduction Pulley For the above	"	V-belt Pulley Type	33F19 (57(60))	"	1	364
New Can Polishing m/c	"	Horizontal Type	34F19 (57(4))	"	1	"

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO: [redacted]

New Can Polishing m/c	"	Horizontal Type	35F19 (57(5))	"	1	364
Shearing m/c	"	Vertical Type	36F19 (57(1))	"	1	365
Reduction Gear For the above	"	Warm Gear Type	37F19 (57(42))	"	1	"
Reduction Gear For Shearing m/c	"	Warm Gear Type	38F19 (57(43))	"	1	"
Wire Handle m/c	"	Vertical Automatic Type	39F19 (57(2))	"	1	366

T o t a l ----------39

Note; Numbers of Remarks Column show the page No. on the Evaluation Werk Sheet.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSC NO. [illegible]

HEADQUARTES
94th HQS & HQS DETACHMENT
MILITARY GOVERNMENT GROUP
APO 24, KURE, HONSHU

(C O P Y)

1 March 1946

File:_____

SUBJECT: Permit for Industrial Conversion.

TO : Asahi Company, ltd.
(Name and Address of firm)

1100gi-shingai, Jigozen-mura, Saiki-gun, Hiroshima-Ken.

1. a. In accord with paragraph 3. b. Directive Number Three (3) from the Supreme Commander to the Japanese Imperial Government, dated 22 September 1945, the _____
(Name of Firm)

Asahi Company Ltd.
is permitted to immediately atart production of _____
(Name of Items)

Wooden ware, Farming tools, Casting, Can manufacture, repairs.

b. Maximum monthly production ourrently authorized is Yen 1,800,000

2. The acquisition of material, parts and sub-assemblies as well as the disposition of finished products, and the establishment Imperial Japanese Government.

3. Unitil otherwise directed by this headquarters, a monthly Report in English of each item, by name, type and quantity producted by each factory sub-contractor subsidiary within this factory's control will be delivered to this orfice by the fifteenth (15)day or 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 Commanding Officer:

Ernest E. Brubaker
Major, Signal Corps

Info Copy to:
SCAP (Attn: ESS) (1)
SCAP (Attn: G-2) (1)
CG Eighth Army (Attn: Mil Govt) (1)
CG I Copps (Attn: Mil Govt) (1)
Kure Liaison Office (1)
Governor of Hiroshima Prefecture concerned. (1)

CO 76th M.G. Co. (1)

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO. [illegible]

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

CCAR 386.3 (D-Lo) 26 September 1950

MEMORANDUM FOR: Hiroshima Prefectural Government

THROUGH: Chugoku Liaison and Coordination Office

SUBJECT: Use of Building at Reparations Plant 11-10

1. Reference is application of Asahi Sangyo Company, Ltd., subject: "Application for Authorized Use of a Part of the Idle Buildings", 5 September 1950 as transmitted by Hiroshima Prefectural Office, letter serial No. Hiro-Shinki 56, 16 September 1950.

2. Approval is granted for the use of vacant portion of building No. 1 as specified in referenced application.

3. This approval is not to be construed as authority for use of additional reparations equipment. Reparations equipment will be used only as authorized by General Headquarters, Supreme Commander for the Allied Powers.

C. N. BAILEY
Colonel Inf
Chief

Subject File 10K

MANUFACTURING AND INDUSTRY FILE 11-10 SEC. II

214

26 Rep 50

ECN-1500

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO:

Hiroshima Prefectural Office

Serial No : **Hiro-Shin-Ki 56** Hiroshima City
16 Sept. 1950

SUBJECT: **Application for Permission to Use for Operation a Part of the Idle Buildings in Custody for Reparations.**

TO : **Chief,**
Chugoku Civil Affairs Region

You are cordially requested to be good enough to approve the enclosed application from Asahi Sangyo Co., Ltd., under our jurisdiction concerning permission to use for manufacturing cans, the realization of which we earnestly wish for the reconstruction of the above plant as well as the development of local industry.

We are very careful so that the custody of the idle facilities for reparations may be executed well.

for Kakuji Nakaba
TSUNEI KUSUNOSE
Governor

DECLASSIFIED E.O. 12065 SECTION 3 402/MMBS NO.

APPLICATION FOR AUTHORIZED USE OF A PART OF THE IDLE BUILDINGS.

September 5th 1950

TO : The Chief of Chugoku Civil Affairs Region.

THROUGH: Hiroshima Prefecture.

FROM : Ichio Kuwabara, President & Director of Asahi Sangyo Co.,Ltd., No.2760 Minamikannon-machi Hiroshima City

1. Name of the designated plant:

Former Name : Hiroshima Plant, Asahi Heiki Kogyo Co.,Ltd.
Present Name: Hiroshima Plant, Asahi ~~Sangyo~~ Sangyo Co.,Ltd.

2. Code No.:

11 - 10
11 - 5 (73)

3. Location and Category of the plant to be used:

Location: No. 2760 Minamikannon-machi Hiroshima City
Category: Area of 570 square meter at the east-side of Building No.1.

4. Necessity for authorized use of the idle building.

It is thoroughly needed to install new manufacturing equipments for production of 5-gallon can and drum can.

Reasons for use of building No.1.
a. Since area of 570 square meter at the east-side of the building No.1 is presently a vacant lot and there exists no designated reparation equipment or machinery, it is available for immediate use. However since the other buildings are now under operation and set up some designated equipments and/or machinery permitted to use, they are unfitted to use.
b. As 53 items out of designated machinery and equipments of 94 items being taken custody of at the west-side of the building No.1 have been applied as scrap and after they are released, there may be pretty wide vacant area and so it is very favorable for future extention and also as then the production in the same building will be possible, it seems convenient from the view point of management.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

In addition, fence will be prepared on the border of the place in which designated reparation equipments are taken custody of and the place desired to use to prevent from free going in and out and we will take care of secure custody of designated equipments.

Manufacturing company of the said products are few in the west of Kansai District and our company has been experienced for manufacturing can products and has also enough confidence to secure materials and market. Particularly since Korean affairs, demand for the said products has increased and our company has finished to be ready to start for manufacturing within a month after permission will be given.

I desire to operate promptly for the development of Chugoku District's industrial world, too.

I hereby sincerely entreat you that you will authorize the use of the said building after special deliberation.

S. Kuwabara.

Ichio Kuwabara
President & Director,
Asahi Sangyo Co., Ltd.
No. 2760 Minamikannon-machi,
Hiroshima City

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

PLANT LAYOUT

11-10/11-5(73)

ASAHI INDUSTRY CO., LTD

NO.2760, MINAMIKANNON-MACHI HIROSHIMA

N

1/800

Garage

No. 18
Weighing Machine Shop

No. 1
(MISCELLANEOUS)
Machine Shop

No. 7
Ware House

Office

Guard Room

W.C.

No. 22
Stor Room

Reception Room

No. 9
First Heat-Treating (Suspension)

No 3
Sheet-Metal Shop

EX
Machine Shop

No. 2
Machine Shop

No 4
Foundry Shop

No. 6
Wood Shop

No 5
Foundry Shop

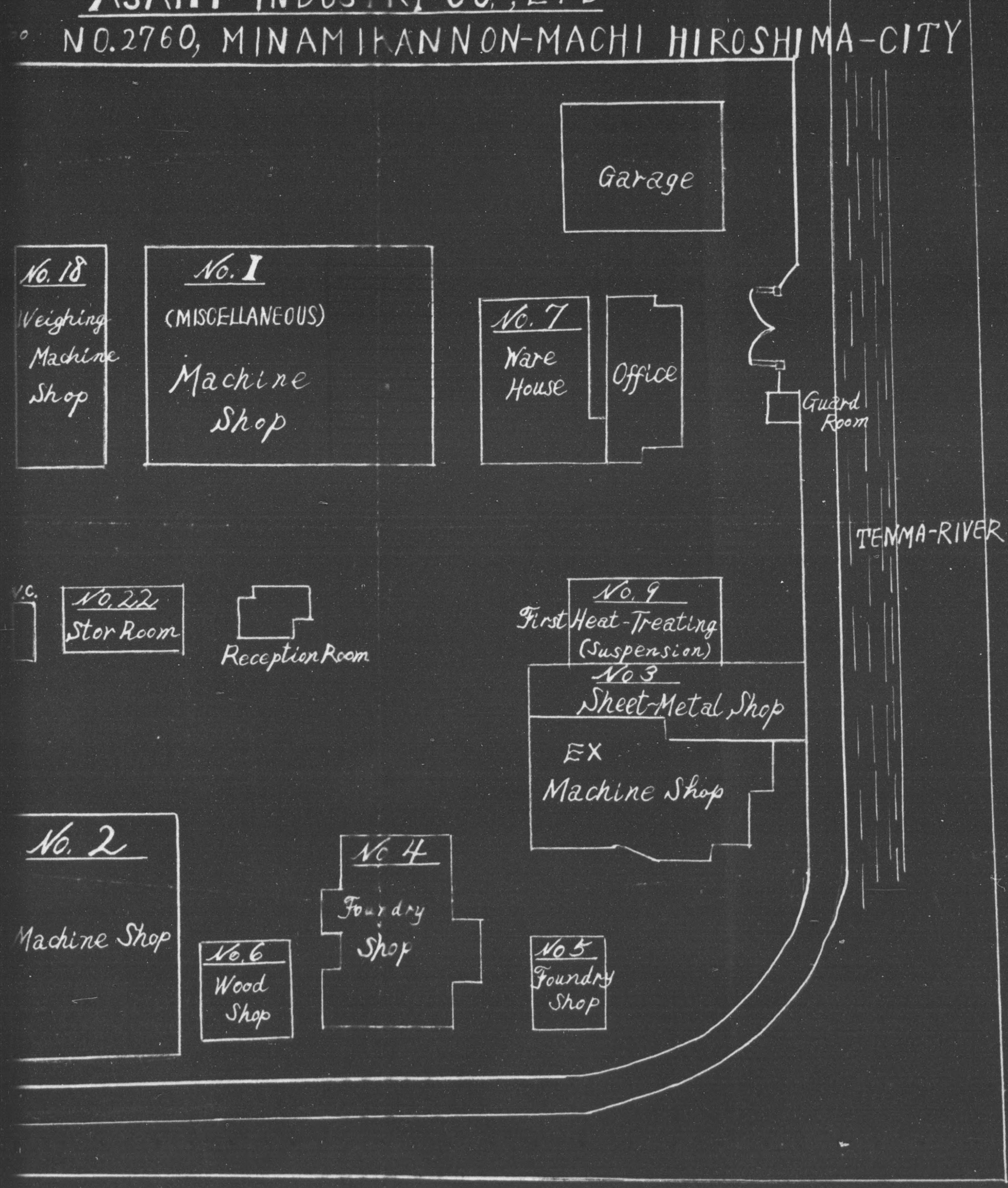
DECLASSIFIED E.O. 12065 SECTION 3 402/NNSG NO.

PLANT LAYOUT

11-10/11-5(73)

ASAHI INDUSTRY CO., LTD

NO.2760, MINAMIHANNON-MACHI HIROSHIMA-CITY



DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO: [illegible]

HEADQUARTERS
CHUGOKU CIVIL AFFAIRS REGION
APO 182

CCAR 386.3 (D-Lo) 18 September 1950

MEMORANDUM FOR: Hiroshima Prefectural Government

THROUGH: Chugoku Liaison and Coordination Office

SUBJECT: Use of Land and Building at Reparation Plant 11-10

1. Reference is inclosed copy of application of Hashimoto Steel Materials Company, Ltd., 10 August 1950, subject: "Application for Permission to Use Land and Building in the Compound of Designated Reparations Plant" as transmitted by Hiroshima Prefectural Office, letter Hiro-Shin-Ki 53, 4 September 1950.

2. Approval is granted for the use of land and building as specified in referenced application.

3. Payment for any damage occuring to the four (4) reparations items now installed in the building to be used will be borne by the Asahi Sangyo Company.

1 Incl
As indicated

C. N. BAILEY
Colonel, Inf
Chief

11-10 Sec II

Subject File

RLS
NLK

199

ZLN-1491

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO: [illegible]

Hiroshima Prefectural Office

Serial No : Hiro-Shin-Ki 85 Hiroshima City

4 September 1950

SUBJECT: Application for Permission to Use Land and Building in the Compound of Designated Reparations Plant

TO : Chief
Chugoku Civil Affairs Region

You are cordially requested to be good enough to approve the enclosed application from Hashimoto Steel Materials Co., Ltd., 387 Minamikannon-machi, Hiroshima City concerning permission to use the land and building in the compound of designated reparations plant, Hiroshima Plant of Asahi Sangyo Co., Ltd. as an understanding has already been made between both the above companies on the use of the above land and building which are not in use at present, and all the designated reparations equipments are not to be used.

for T. Tajima

TSUNEI KUSUNOSE
Governor

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO. [illegible]

Application for Permission to Use Land & Buildung in the Compound of Designated Reparations Plant

TO : Commanding Officer,
Chugoku Civil Affairs Team.

THROUGH : Hiroshima Prefectural Office.

FROM : Kameichiro Hashimoto, Representattive,
Hashimoto Steel Materials Co., Ltd.
Address : 587, Minamikannon-machi, Hiroshima City.

DATE : 10 August, 1950.

Application for above subject is hereby made as below.

1. Name & Code No. of Reparations Plant:

Name : Hiroshima Plant of Asahi Heiki Kogyo Co., Ltd.
Presessent Name : Hiroshima Plant of Asahi Sangyo Co., Ltd.
Code No. : II - 10 / II-5(73).

2. Location of Reparations Plant:

2760, Minamikannon-machi, Hiroshima City.

3. Equipment Desired to Use :

Land I,514 sq.m.
Building-one(I) Builing (Bldg. No. 5) 25,454 sq.m.

Note: The following items in the building shall not be damaged. If damaged by any chance, they shall be indemnified and repaired.

Register No.	Name of Item	Remarks
II-10 - 189	Crucible	of brick
II-10 - 191	Drying oven	"
II-10 - 190	Chimney	
II-10 - 192	Crane	of steel.

4. Reasone Necessitating Present Application :

Collection and press of scrap.
Remarks : Provided Designated Equipments such as electrical installation, ete. will not be lised in this work.

Signed by Kameichiro Hashimoto
KAMEICHIRO HASHIMOTO
Applicant.

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

Agreement to the Use of Land and Building
in the Compound of Designated Reparations Plant

Date: IO August, I950.

I. Name & Location of Company which Desires to Use the Facility:

Name: Hashimoto Kozai K.K. or Hashimoto Steel Materials Co,. Ltd.
Location: 587, Minamikannon-machi, I-chome,Hiroshima City.

2. Name, Code No., & Location of Plant where the Facility concerend Exists:

Name: Hiroshima Plant of Asahi Heki Kogyo Co,. Ltd.
Pressent Name : Hiroshima Plant of Asahi Sangyo Co,. Ltd.
Code No. : II-IO / II-5(73)

Location: 2760, Minamikannon-machi, Hiroshima City.

3. Agreed to the Use of :

Land - I,5I4 sq.m.
Building - One bldg. 25,454 sq.m.

(Note) The following items standing in the building shall not be damaged. If damaged by any chance, they shall be indemnified and repaired.

Register No.	Name of Item	Remarks
II - IO - I89	Crucible	Of brick.
II - IO -I9I	Drying ovem	"
II - IO - I90	Chimney	Of steel
II - IO - I92	Crane	Of steel

I hereby agree to the use of above land and building.

Signed by I. Kuwahara
ICHIO KUWAHARA
Plant Custodian
Hiroshima Plant
of Asahi Sangyo Co,. Ltd.

DECLASSIFIED E.O. 12065 SECTION 3 (E)/NNSS NO.

11-10 / 11-5 (73)

ASAHI SANGYO CO. LTD. (OLD NAM

NO. 2760 MINAMIKANNON-MACHI HIROSH

N.

1. The oblique line — Buildings include Reparation Machines.

BLDG. No. 18
WEIGHING MACHINE SHOP
(U)

BLDG. NO. 1
MISCELLANEOUS

BLDG. NO. 23
ex-ABILITER TRAINING SCHOOL

BLDG. NO. 22

BLDG. NO. 8
TOOL ROOI

BLDG. NO. 29
ex-CEMENT & SLATE SHOP
EX.

BLDG. NO. 2
MACHINE SHOP
(U)

BLDG. NO. 4
FOUNDRY SHOP
(U)

BLDG. NO. 6.
WOOD WORKING SHOP (U)

BLDG. NO. 10
OLD HEAT TREATING SHOP

DECLASSIFIED E.O. 12065 SECTION 3 NLJ/NND 967

(30-75)

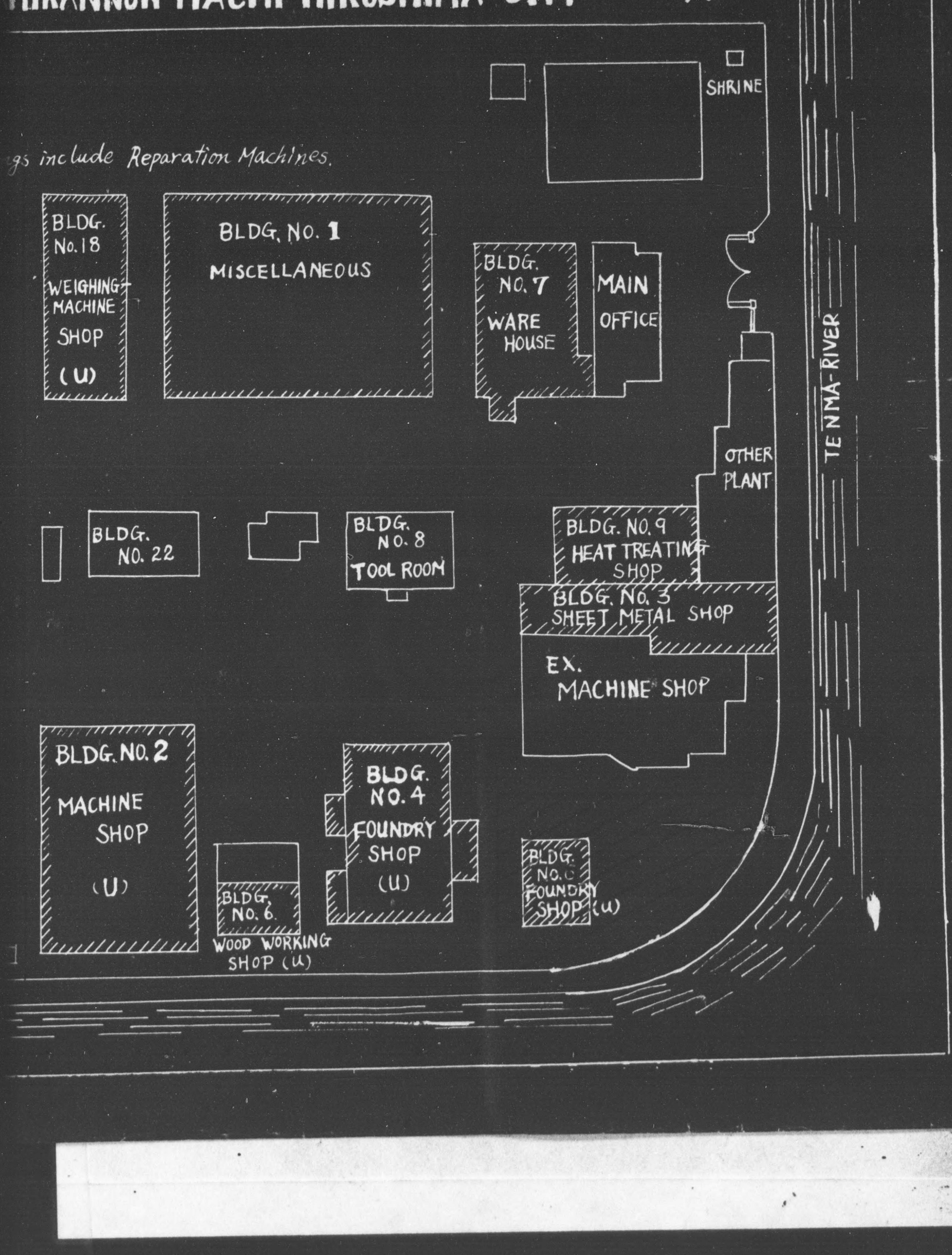
11-10 / 11-5 (73)

YO CO. LTD. (OLD NAME: ASAHI HEIKI CO. K.K.)

MIKANNON-MACHI HIROSHIMA-CITY

1/800

gs include Reparation Machines.



DECLASSIFIED E.O. 12065 SECTION 3 NLJ/MMS NSJ

CHUGOKU

INFORMATION:

O.D. 11
25W

AUG. 18. 1950

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section
APO 500

HBO/MWH/RAS/yy
14 August 1950

387.6(14 Aug 50)ESS/IND

MEMORANDUM FOR: Reparations Agency, Tokyo

SUBJECT: Application for Authorized Use of Items Listed for Reparations.

1. Reference is attached R.A.R. No. 718 (MS), 8 July 1950, subject: Application for Authorized Use of Reparations Equipment Filed by Hiroshima Plant, Asahi Sangyo Kabushiki Kaisha (Code No. 11-10).

2. The application requesting permission for the authorized use of the nine (9) items of reparations machinery and equipment currently in temporary operation and listed in reference 1, above, is approved.

3. This permit is issued subject to any and all directives affecting reparations plants which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers. Reports will be rendered as required by current directives and instructions.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

MAURICE M. CLASS
Chief, Industry Division

1 Incl
as indicated.

Cys furnished:
CA Sec (dup)
CPC

MEMO FOR RECORD:

The above ltr is self-explanatory.

Mr. R.A. Steele: M. M. C.
26-7842

CA Sec Copy 11-10 Sec II

Z-CON 1369

DECLASSIFIED E.O. 12065 SECTION 3 102/MHS NO.

-C-O-P-Y-

TO : GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS

FROM :

SUBJECT:

DECLASSIFIED E.O. 12065 SECTION 3 (E)(1)(D) NLS

To : General Headquarters, Supreme Commander for the Allied Powers.

From : Reparations Agency, Tokyo.

Subject: Application for Authorized Use of Reparations Equipment Filed by Hiroshima Plant, Asahi Sangyo Kabushiki Kaisha (Code No. 11-10).

8 July 1950.

R.A.R. No. 718 (MS)

1. The Reparations Agency hereby submits to your Headquarters an application for authorized use of 9 sets of reparations equipment now in "temporary operation" filed by the Hiroshima Plant, Asahi Sangyo Kabushiki Kaisha (Code No. 11-10 reparations equipment marked with 11-05 also being located therein), together with an application of the Ministry of International Trade and Industry, as enclosed herewith.

2. As stated in detail in the explanatory note attached hereto, the said 9 sets of reparations equipment have been utilized for the production of casts and cans with the permission of "temporary operation" by the Hiroshima Civil Affairs Team, and it is now desired that these equipment be placed into formal "authorized use" by your Headquarters.

3. It is requested that your most favorable consideration be given to this application at the earliest practicable date.

(Y. Katsuno)
Director, Reparations Division,
Reparations Agency.

Incls:
a) ~~Application of the~~ Ministry of International Trade & Industry.

b) Application of the subject plant.

Incl 1

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

ASAHI SANGYO KABUSHIKI KAISHA

No. I LIST OF MACHINES & EQUIPMENTS BE USED

Inventory No.	Name-Type	Principal Capacity	Conduction Method	Remarks
II-IO- 93	Drilling Machine-UpRight-Sestive	Drill Capacity I" Swing 480mm	C.S.D.	T.O. 2I July I949
II-IO- II4	Over Head Travelling Crane	Capacity 3 M.T. With 5 H.P. motor	I.M.D.	T.O. 28 April I949
II-IO- I43	Line Shaft	Dia 76.4mm Length 2,500mm With 35 Pullies		T.O. 28 April I949
II-5(73)-I4	Lathe-Engine	Swing Over Bed 370mm Length of Bed 2220mm no motor	I.M.D.	T.O. 28 April I949
II-5(73)-I5	Lathe-Engine	Swing Over Bed 5I0mm Length of Bed 2I50mm no motor	I.M.D.	T.O. 28 April I949
II-5(73)-40	Lathe-Engine	Swing Over Bed 5I0mm Length of Bed 2,I50mm	C.S.D.	T.O. 28 April I949
II-5(73)-44	Lathe-Engine	Swing Over Bed 5I0mm Length of Bed 2,000mm	C.S.D.	T.O. 28 April I949
II-5(73)-48	Lathe-Engine	Swing Over Bed 5I0mm Length of Bed 2,000mm	C.S.D.	T.O. 28 April I949
II-5(73)-53	Lathe-Engine	Swing Over Bed 530mm Lan gth of Bed2,000mm	C.S.D.	T.O. 28 April I949

TOTAL 9

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDG NO. [illegible]

CHUGOKU
INFORMATION
O.D. 11
JUL 13 1950

GENERAL HEADQUARTERS
SUPREME COMMANDER FOR THE ALLIED POWERS
Economic and Scientific Section
APO 500

WT/ABO/MWH/RAS/bd
1 July 1950

387.6(1 Jul 50)ESS/IND

MEMORANDUM FOR: Reparations Agency, Tokyo

SUBJECT: Application for Authorized Use of Items Listed for Reparations

1. Reference is attached R.A.R. No. 529 (MS), 5 June 1950, subject: Application for Authorized Use of Reparations Equipment Filed by Hiroshima Plant, Asahi Sangyo Co., Ltd. (Code No. 11-10).

2. The application requesting permission for the authorized use of the eighty-two (82) items of reparations machinery and equipment currently in temporary operation and listed in reference 1, above, is approved.

3. This permit is issued subject to any and all directives affecting reparations plants which have been issued or may hereafter be issued by the Supreme Commander for the Allied Powers. Reports will be rendered as required by current directives and instructions.

FOR THE CHIEF, ECONOMIC AND SCIENTIFIC SECTION:

MAURICE M. CLASS
Chief, Industry Division

1 Incl
as indicated

Cys furnished:
CA Sec (dup)
CPC

MEMO FOR RECORD:

The above ltr is self-explanatory.

MR. R. A. STEELE
26-6552

M. M. C.

MANUFACTURING AND INDUSTRY FILE 11-10 Sec II

CA SEC

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS NO. [illegible]

TO : GENERAL HEADQUARTERS, SUPREME COMMANDER FOR THE ALLIED POWERS.

FROM : Reparations Agency, Tokyo.

SUBJECT: Application for Authorized Use of Reparations Equipment Filed by Hiroshima Plant, Asahi Sangyo Co., Ltd. (Code No. 11-10).

R.A.R. No. 529 (MS) 5 June 1950.

1. The Reparations Agency hereby submits to your Headquarters an application for authorized use of 82 sets of reparations equipment now in "temporary operation filed by the Hiroshima Plant, Asahi Sangyo Co., Ltd. (Code No. 11-10) together with an application of the Ministry of International Trade and Industry, as enclosed herewith.

2. As stated in detail in the explaratory note attached hereto, the said 82 sets of reparations equipment have been utilized for the production of cast, can, etc. with the permission of "temporary operation" by the Hiroshima Civil Affairs Team, and it is now desired that these equipment be placed into formal "authorized use" by your Headquarters.

3. It is requested that your most favorable consideration be given to this application at the earliest practicable date.

(Y. Katsuno)
Director, Reparations Division,
Reparations Agency.

Incls:
a) Application of the Ministry of International Trade & Industry.

b) Application of the subject plant.

Incl 1

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS No:

LIST OF TO MACHINES & EQUIPMENTS

Inventory No.	Name - Type	Principal Capacity .	
11-10-16	Lathe-Gap	Swing Over Gap Length of Bed	800mm 2,100mm
" 47	Lathe-Gap	Swing Over Gap Length of Bed	920mm 2,560mm
" 48	Lathe-Gap	Swing Over Gap Length of Bed	924mm 2,159mm
" 51	Lathe-Gap	Swing Over Gap Length of Bed	690mm 1,680mm
" 53	Lathe-Engine	Swing Over Bed Length of Bed	378mm 1,380mm
" 54	Lathe-Gap	Swing Over Gap Length of Bed	920mm 2,470mm
" 55	Lathe-Engine	Swing Over Bed length of Bed	430mm 2,470mm
" 56	Lathe-Gap	Swing Over Gap Length of Bed	564mm 2,600mm
" 57	Lathe-Gap	Swing over Gap Length of Bed	1,128mm 2,600mm
" 59	Lathe-Gap	Swing over Gap Length of Bed	616mm 2,560mm
" 60	Lathe-Gap	Swing Over Gap Length of Bed	616mm 2,560mm
" 61	Lathe-Gap	Swing Over Gap Length of Bed	500mm 2,500mm
" 82	Lathe-Gap	Swing Over Gap Length of Bed	1,190mm 3,730mm
" 84	Milling Machine Knee Ve rtical	Size of Longitudinal Cross and Ve rtical 790x280x220 mm	

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBG NO.

Inventory No.	Name - Type	Principal Capacity	
11-10-85	Milling Machine-Knee Horizontal	Size of Longitudinal	790x690x250 mm
" 86	Milling Machine-Knee Horizontal	Size of Longitudinal	790x530x170 mm
" 88	Planer-Double Head	Length & Width of Table	3,950x920 mm
" 130	Motor	AC. 7.5 H.P.	
" 90	Drilling Machine-UpRight-Sensitive	Drill Capacity	25mm
		Swing	520mm
" 92	Drilling Machine-Sensitive	Drill Capacity	13mm
		Swing	520mm
" 97	Slotter-Vertical	Length of Stroke	800mm
		Diameter of Table	510mm
" 98	Shaper-Horizontal	Length of Stroke	400mm
		Vertical Travel to Head	170mm
" 99	Shaper-Horizontal	Length of Stroke	660mm
		Vertical Travel to Head	220mm
" 105	Grinder-Stand Snagging-Double Head	Swing	200mm
		Center to Center	300mm
" 106	Grinder Stand and Snagging-Double Head	Max. Diameter & Thickness of Wheel	250x40 mm
" 135	Motor	AC. 15 H.P.	
" 136	Motor	AC. 5 H.P.	

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO:

Inventory No.	Name - Type	Principal Capacity
11-10-137	Motor	AC. 15 H.P.
" 138	Motor	AC. 7.5 H.P.
" 100	Turning Lathe	Length of Bed 1,810mm Distance Retween Centers 1,100mm
" 101	Saw Mill-Wood-Band Mill	Dia & Width or Wheel 1,000x30 mm Length of Saw 5mm
" 102	Planer-Wood-Hand Feed-Single	Width & Length or Table 400x700 mm
" 103	Scroll Sawing Machine Cap acity	90mm
" 104	Hake Sawing Machine	Max. Work Dimension D. 150mm
" 107	Grinder-Stand & Snagging-Double Head	Dia. & Thickness of Wked 250x30 mm
" 108	Mechanical Press-Friction	Preasure 70 M.T Max. Work Dimension 580x640x570 mm
" 131	Motor	AC. 15 H.P.
" 109	Mechanical Press-Crank	Pressure 12 M.T. Stroke 100mm
" 110	Mechanical Press-Crank	Pressure 10 M.T S troke 80mm
" 111	Bending Roller-Plate-Hand Drive	Max. Length & Thickness Work Dimension 2,300x10 mm
" 112	Shearing Machine-Alligator	Stroke 120mm Length of Edge 1,850mm

DECLASSIFIED E.O. 12065 SECTION 3 402/NNDS N.D.

Inventory No.	Name - Type	Principal Capacity
11-10-113	Shearing Machine-Alligator	Stroke 120mm Length of Edge 1,850mm
" 116	Welding Machine-Electric-Arc-Portable	AC. 300 A Primary Voltage 200-20 V.
" 117	"	"
" 118	"	"
" 120	Furnace - Cupora	Cost Iron 40 % Melting Time ½ Hour
" 122	Transformer-Indoor-Type-Air-Selt Cooled	75 K.V.A.
" 123	"	30 K.V.A.
" 124	"	30 K.V.A.
" 125	"	30 K.V.A.
" 126	"	30 K.V.A.
" 127	"	20 K.V.A.
" 128	"	20 K.V.A.
" 129	"	10 K.V.A.
" 175	Surface Plate-(rib)-Cost Iron	L 1,500mm W 900mm T 160mm
" 176	"	L 2,500mm W 1,250mm T 180mm
" 177	"	L 1,800mm W 830mm T 160mm
" 178	"	L 1,800mm W 900mm T 140mm

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO.

Invertory No.	Name - Type		Principal Capacity
11-10-179	Surface Plate-(rib)-Cost Iron	L	1,200mm
		W	600mm
		T	50mm
" 180	(3) Line Shaft	No. 1 Dia.	48mm
		Length	6,000mm
		No. 2 Dia	48mm
		Length	5,000mm
		No. 3 Dia	51mm
		Length	2,500mm
" 181	(8) Vises-Parallel	L	254MM
		W	101mm
		T	700mm
		Width of Jaw	130mm
		Opening Length bet. jaws	180mm
		Depth of jaw	80mm
" 183	Drop Crusher	Dia. of D rop Ball	480mm
		Weigth of Drop Ball	90KG
		Supporter - Iron	
		Weight of Supporter	7,200mm
		Distance bet. Centers	2,700mm
" 184	Winch-Electric-Horizontal	Capacity	3 M.T.
		Rope Length	1,700mm
		Rope Dia.	20mm
" 133	Motor	AC. 7.5 H.P.	
" 192	Jib Crane	Capacity	1 ton.
" 193	Blower-Centrifugal	Pressure	400mm
" 194	Surface-Rib-Plate Material Cost Iron	L	1,200mm
		W	800mm
		T	100mm
" 195	"	L	1,200mm
		W	800mm
		T	160mm

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSC NO.

Inventory No.	Name - Type	Principal	Capacity
11-10-196	Surface-Rib-Plate Material Cost Iron	L W T	2,000mm 1,050mm 130mm
" 197	"	L W T	2,400mm 1,200mm 240mm
" 198	"	L W T	1,800mm 950mm 170mm
" 199	(2) Vices	(1) Parallel Width of Jaw Opening Length bet. jaws	130mm 80mm
		(2) Leg Width of Jaw Opening Length bet. jaws Depth of jaw	80mm 120mm 120mm
" 200	Surface-(Rib)-Plate-Cast	Iron Size of Plate	1,200x900x160 mm
" 201	"		1,200x1,200,90 mm
" 202	"		2,280x1,200x230 mm
" 203	"		500x800x40 mm
" 204	(2) Line Shaft	Main No. 1 Dia. Length No. 2 Dia Length	36mm 7500mm 36mm 7500mm
" 205	Motor	AC	3 H. P
" 206	Surface Plate-Rib Meterial Cost Iron	Size of Plate	900x1,200x100 mm
" 257	"		905x660x60 mm
" 132	Motor	AC	5 H. P
" 134	Motor	AC	5 H. P.

Total - - - - - - - - - 82

DECLASSIFIED E.O. 12065 SECTION 3 462/NNSC NO.

Application for Permission to Use Land & Building in the Compound of Designated Reparations Plant

To : Supreme Commander for the Allied Powers,
GHQ, Tokyo

Thru : Minister of International Trade & Industry

From : Kameichiro Hashimoto, Representative,
Hashimoto Steel Materials Co., Ltd.
Address: 587, Minamikannon-machi 1-chome, Hiroshima City.

Date /0 : April , 1950

Application for above subject is hereby made as below.

1. Name & Code No. of Reparations Plant :

Name: Asahi Sangyo K.K., Hiroshima Kojyo or
Asahi Industrial Co., Ltd., Hiroshima Plant
(Formerly Asahi Heiki Kogyo K.K., Hiroshima Kojyo or
Asahi Arms Industry Co., Ltd., Hiroshima Plant)

Code No. : 11 - 10
11 - 5(73)

2. Location of Reparations Plant :

2760, Minamikannon-machi, Hiroshima City.

3. Facility Desired to Use :

Land - 1,514 sq.m.
Building - One (1) building (Bldg. No. 5) 25,454 sq.m.

Note: The following items in the building shall not be damaged.
If damaged by any chance, they shall be indemnified and repaired.

Register No.	Name of Item	Remarks
11 - 10 - 189	Crucible	Of brick.
11 - 10 - 191	Drying oven	"
11 - 10 - 190	Chimney	
11 - 10 - 192	Crane	Of steel.

4. Reasons Necessitating Present Application :

Collection and press of scrap iron.

Signed by Kameichiro Hashimoto
Kameichiro Hashimoto

Applicant.

II-10 Sec 01-11

DECLASSIFIED E.O. 12065 SECTION 3 (b)(1), (b)(3) NLJ

Agreement to the Use of Land and Building in the Compound of Designated Reparations Plant

Date: 10 April , 1950

1. Name & Location of Company which Desired to Use the Facility:

   Name: Hashimoto Kozai K.K. or Hashimoto Steel Materials Co., Ltd.

   Location: 587, Minamikwannon Machi 1-chome, Hiroshima City.

2. Name, Code No., & Location of Plant where the Facility concerned Exists:

   Name: Asahi Sangyo K.K., Hiroshima Kojyo or
   Asahi Industrial Co., Ltd., Hiroshima Plant.
   (Formerly Asahi Heiki Kogyo K.K., Hiroshima Kojyo or
   Asahi Arms Industry Co., Ltd., Hiroshima Plant)

   Code No. : 11 - 10
   11 - 5(73)

   Location: 2760, Minamikwannon Machi, Hiroshima City.

3. Agreed to the Use of :

   Land - 1,514 sq.m.
   Building - One bldg. 25,454 sq.m.

(Note) The following items standing in the building shall not be damaged. If damaged by any chance, they shall be indemnified and repaired.

Register No.	Name of Item	Remarks
11 - 10 - 189	Crucible	Of brick.
11 - 10 - 191	Drying oven	"
11 - 10 - 190	Chimney	
11 - 10 - 192	Crane	Of steel.

I hereby agree to the use of above land and building.

Signed by Ichio Kuwabara
Ichio Kuwabara
Competent Custodian,
Asahi Industrial Co., Ltd.
Hiroshima Plant.

DECLASSIFIED E.O. 12065 SECTION 3-402/NNDS NO.

11-10 / 11-5 (73)

ASAHI SANGYO CO. LTD. (OLD NAME:

NO. 2760 MINAMIKANNON-MACHI HIROSHIM

N.

1. The oblique line — Buildings include Reparation Machines.

BLDG. No. 18
WEIGHING MACHINE SHOP (U)

BLDG. NO. 1
MISCELLANEOUS

BLDG. NO. 23
ex-ABILITER TRAINING SCHOOL

BLDG. NO. 22

BLDG. NO. 8
TOOL ROOM

BLDG. NO. 29
ex-CEMENT & SLATE SHOP
EX.

BLDG. NO. 2
MACHINE SHOP
(U)

BLDG. NO. 4
FOUNDRY SHOP
(U)

BLDG. NO. 6.
WOOD WORKING SHOP (U)

BLDG. NO. 10
OLD HEAT TREATING SHOP

(30枚目)

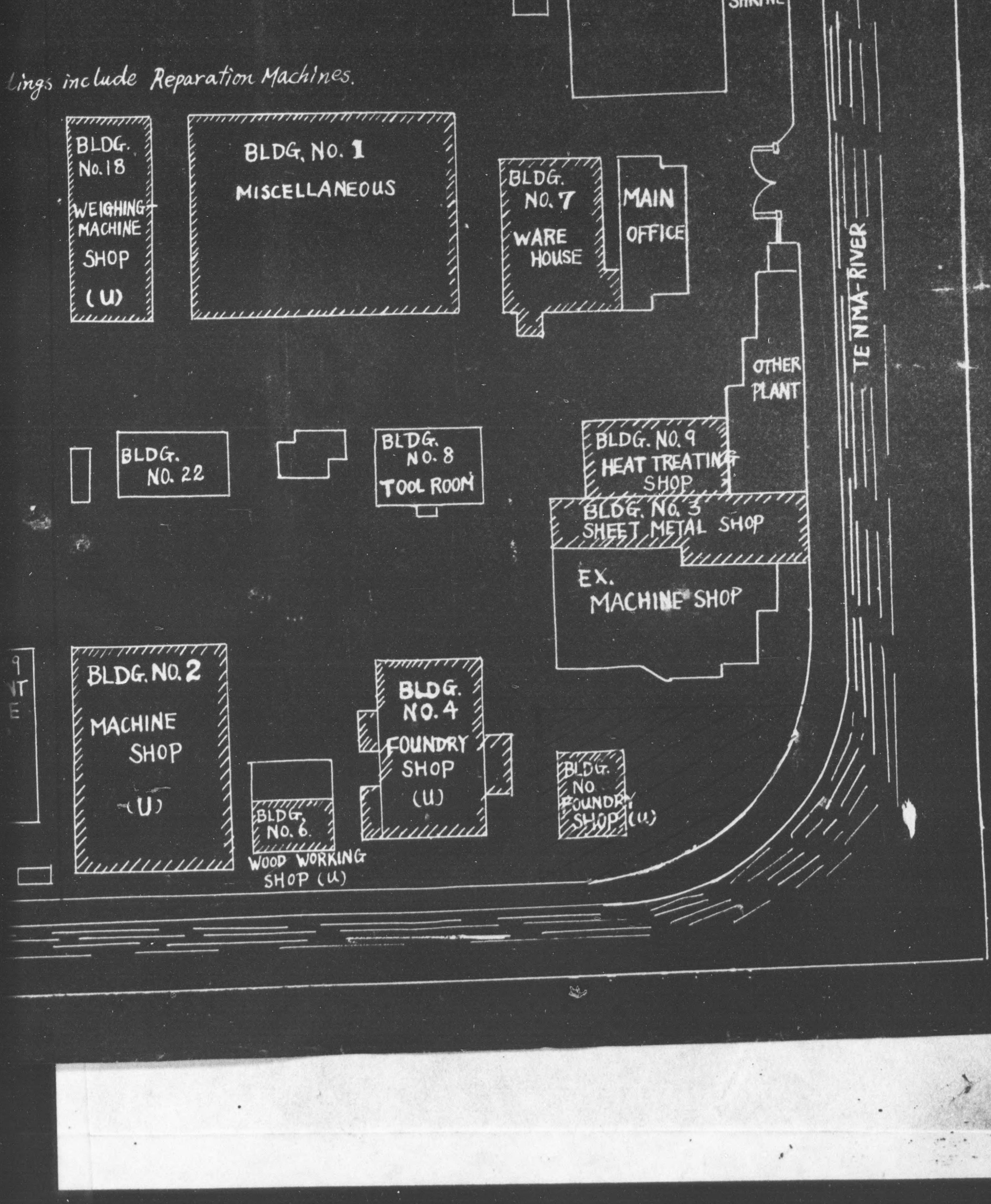
11-10／11-5(73)

GYO CO. LTD. (OLD NAME: ASAHI HEIKI CO. K.K.)

AMIKANNON-MACHI HIROSHIMA-CITY

1/800

lings include Reparation Machines.



DECLASSIFIED E.O. 11652 SECTION 3 (E)/NARS Date

APPLICATION FOR PERMISSION TO
"AUTHORIZED USE"
OF REPARATION MACHINE AND EQUIPMENT

TO : The Supreme Commander for the Allied Powers

THROUGH : The Minister of International Trade & Industry Dept

FROM : Asahi Sangyo Kabushiki Kaisha
Plant Custodian
Ichio Kuwahara

DATE : 25 Feb, 1950,

I. Name of Plant

Asahi Heiki Kogyo Kabushiki Kaisha
Pressent Name : Asahi Sangyo Kabushiki Kaishia
Code No. : II-10 / 11-5(73)

2. Location of Plant

2,760 Minamikannon-machi, Hiroshima-shi.

3. Name of Products :

(a) Permit No. : File :_____
Permission Granted by :
Headquarters 94th HQS & HQS Detachment Military Group
Apo 24, Kure Honshu
Date of Permission : I March 1946

Permitted	Remarks
Casting, Can Manufacture	Producting
Wooden Waire	Stop
Auto-repairs	Stop
Farming Tools	Stop

Maximum monthly production currentiy authorized is
Yen I,000,000.-

DECLASSIFIED E.O. 12065 SECTION 3 (E)(2) NND No. [illegible]

(b) Sirial No. : 1070
Permission Granted by :
Headquaters Hiroshima Military Government Team Apo 317
Date or Permission : 31 October 1946

Permitted Items	Remarks
Weight & Measures Implement	Producting
Nail	Stop
Cement Slate-tile	Stop
Frecision	Stop
Chemical goods	Stop
Ship engine repairs	Stop
Articles	Stop
Pottery	Stop
Provisions manufacture machines	Stop

Maximum monthly production currently authorized is
Yen 660,000.-

(c) Permission Granted by :
Genaral Headquarters Supreme Commander for The
Allied Powers Economicand Scinetific Section
Date of Permission : I November 1949

Items	Maximum Quantity
Liner for Automobile cylinder	8,000 Unite per monthly

Remarks
Producting

(d) Permission Granted by :
General Headquarters Supreme Commander for The Allied
Powers Economicand Scientific Section
Date of Permission : 3 January 1950
387.6(3 Jan 50) ESS/IND

Item	Maximum Quantity
Fire Extinguishors	500 per month

Remarks
Producting

DECLASSIFIED E.O. 12065 SECTION 3 402/NNSS NO.

4. Machines and Equipments to be Used :

82 Units
(See attached Sheet No. I)

5. Reassons for Application.

(a) The abovemachines and equipments are the minimum of thenecessary condition for our productsoor theCasting, Can Manufacture and the Weight & Measures Implement the Liner Authomobile and the Fire Extinguishors.

(b) It is difficult that our plant ahrting the capital but in newly the necessary by machines and equipments for our products.

~~(c) Weare wanting for our product by "Authorized Use" machine have applicated only.~~

For the above reasons, we should like to get "Authorized use" For the foregoing machines & do our list to products and then

I kuwahara
ICHIO KUWAHARA
Plant Custodian
Asahi Sangyo
Kabushiki Kaisha

DECLASSIFIED E.O. 12065 SECTION 3 402/NNBS NO:

No. I LIST OF MACHIMES & EQUIPMENTS BE USED

Inventory No.	Name - Type	Principal Capacity		Conduction Method
II-IO- I6	Lathe-Gap	Swing Over Gap Length of Bed	800mm 2,I00mm	C.S.D.
" 47	Lathe-Gap	Swing Over Gap Length of Bed	920mm 2,650mm	C.S.D.
" 48	Lathe-Gap	Swing Over Gap Length of Bed	924mm 2,I50mm	C.S.D.
" 5I	Lathe-Gap	Swing Over Gap Length of Bed	690mm I,680mm	C.S.D.
" 53	Lathe-Engine	Swing Over Bed Length of Bed	378mm I,380mm	C.S.D.
" 54	Lathe-Gap	Swing Over Gap Length of Bed	920mm 2,470mm	C.S.D.
" 55	Lathe-Engine	Swing Over Bed Length of Bed	430mm 2,470mm	C.S.D.
" 56	Lathe-Gap	Swing Over Gap Length of Bed	564mm 2,600mm	C.S.D.
" 57	Lathe-Gap	Swing over Gap Length of Bed	I,I28mm 2,600mm	C.S.D.
" 59	Lathe-Gap	Swing Over Gap Length of Bed	6I6mm 2,560mm	I.M.D.
" 60	Lathe-Gap	Swing Over Gap Length of Bed	6I6mm 2,560mm	I.M.D.
" 6I	Lathe-Gap	Swing Over Gap Length of Bed	500mm 2,500mm	I.M.D.
" 82	Lathe-Gap	Swing Over Gap Length of Bed	I,I90mm 3,730mm	C.S.D.
" 84	Milling Machine-Knee Vertical Size of Longitubinal, Cross and Vertical 790 X 280 X 220 mm			I.M.D.

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