

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

Description of contents

- (1) Box no. 3120
- (2) Folder title/number: (3)
Allocation - Netherlands
- (3) Date: Sept. 1949, Oct. 1949

(4) Subject:

Classification	Type of record
9230	e, k, p

(5) Item description and comment:
Netherlands

(6) Reproduction: Yes No

(7) Film no. _____ Sheet no. _____

(Compiled by National Diet Library)

HEADQUARTERS
NAGASAKI CIVIL AFFAIRS TEAM
Nagasaki, Kyushu, Japan

CJM/mw/rh

E
File
File : 387.6

APC 24-5
8 October 1949

SUBJECT: Transmittal of Progress Reports on Allocations
2-54, 2-55, 4-57 and 4-58 at Plants 27-1 and 27-4.

TO : Commanding General, Eighth Army, APO 343
(Attn: Civil Affairs Section)

1. Reference is made to Operational Directive 51,
Headquarters Eighth Army, dated 27 September 1949, subject:
"Industrial Rehabilitation".

2. Attached are one information copy of Packing Lists
and Progress Reports for Allocations 2-54, 2-55, 4-57, and
4-58.

3. This completes the packing program for allocations
2-54, 2-55, 4-57, and 4-58.

FOR THE COMMANDING OFFICER:

8 Incls:
As indicated.

ROBERT L. LELONG
1st Lt Inf
Actg Adjutant

HEADQUARTERS
NAGASAKI CIVIL AFFAIRS TEAM
Nagasaki, Kyushu, Japan

CJM/mw/rh

File : 387.6

APO 24-5
8 October 1949

E
File

SUBJECT: Transmittal of Progress Reports on Allocations
2-54, 2-55, 4-57, and 4-58 at Plants 27-1 and 27-A

TO : Supreme Commander for the Allied Powers, General
Headquarters, APO 500
(Attn: Civil Property Custodian Section
Reparations Property Division)

1. Reference is made to Operational Directive 51,
Headquarters Eighth Army, dated 27 September 1949, subject:
"Industrial Rehabilitation".

2. Attached are four copies of Packing Lists and
Progress Reports for Allocations 2-54, 2-55, 4-57 and 4-58.

3. This completes the packing program for allocations
2-54, 2-55, 4-57 and 4-58.

FOR THE COMMANDING OFFICER:

8 Incls:
As indicated

ROBERT L. LELONG
1st Lt Inf
Actg Adjutant

PROGRESS REPORT OF POOLED ITEMS

1. Report No: 4
 2. Allocation No: 2-54
 3. Period Ending: 7, October, 1949

4. Code symbol of plant being reported on: 2704

5. Dismantling, disassembly, and packaging:
 a. Allocation notice completion date: No date
 b. Present estimated completion date: 7, October, 1949
 c. Number of major items packaged during report period: 2
 d. Total number of major items packaged to date: 30

e. Packages completed during report period:
 f. Packages completed to date:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
5	3.37	9.35
66	70.38	146.85

6. Remarks:

Naichi Fukuda
 7. (Signature)

Custodian, Ex-21st, Naval Air Depot
 8. (Title)

Incl: 5 packing lists

del 17

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 3
- 2. Allocation No: 2-54
- 3. Period Ending: 28, September 1949

- 4. Code Symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 5
 - d. Total number of major items packaged to date: 28

e. Packages completed during report period:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
12	13.20	21.52
61	67.51	138.12

f. Packages completed to date:

6. Remarks:

Arthur J. ...
 7. (Signature)

Custodian, Ex-21st. Naval Air Depot
 8. (Title)

Incl: 12 packing lists

Jul 7

Corrected Copy

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 2
- 2. Allocation No: 3-54
- 3. Period Ending: 14, September 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: no date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 23
 - d. Total number of major items packaged to date : 23

e. Packages completed during report period:

f. Packages completed to date:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
49	54.31	116.60
49	54.31	116.60

6. Remarks:

Richard J. ...
7. (Signature)

Custodian, Ex-21st. Naval Air Depot
8. (Title)

Incl: 49 Packing lists

Incl 19

HEADQUARTERS
NAGASAKI CIVIL AFFAIRS TEAM
Nagasaki, Kyushu, Japan

CJM/mw/rh

File : 387.6

APO 24-5
5 October 1949

SUBJECT: Corrected Progress Reports Number 2 and 3 for
Allocation 2-5A at Plant 27-4

TO : Commanding General, Eighth Army, APO 343
(Attn: Civil Affairs Section)

1. Reference is made to Operational Directive 51,
Headquarters Eighth Army, dated 27 September 1949, subject:
"Industrial Rehabilitation".

2. Attached is one copy of Corrected Report Number
1 and 2 for allocation 2-5A at Plant 27-4.

FOR THE COMMANDING OFFICER:

2 Incls:
As indicated.

ORVILLE L. STAGGS
Captain Inf
Actg Adjutant

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 2
- 2. Allocation No: 2-54
- 3. Period Ending: 14, September 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 23
 - d. Total number of major items packaged to date: 23

e. Packages completed during report period:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
49	44.51	115.98
49	44.51	115.98

f. Packages completed to date:

6. Remarks:

Yoichi Fukuda

7. (Signature)

Custodian, Ex-21st, Naval Air Depot

8. (Title)

Incl: 49 packing lists

Incl 1

PROGRESS REPORT OF POOLED ITEMS

1. Report No: 3
2. Allocation No: 2-54
3. Period Ending: 28, September, 1949
4. Code Symbol of plant being reported on: 27-4
5. Dismantling, disassembly, and packaging:
- a. Allocation notice completion date: No date
- b. Present estimated completion date: 31, October 1949
- c. Number of major items packaged during report period: 5
- d. Total number of major items packaged to date: 28

	Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
e. Packages completed during report period:	12	13.20	21.52
f. Packages completed to date:	61	67.51	137.50

6. Remarks:

Koichi Furudate

7. (Signature)

Custodian, Ex-21st. Naval Air Depot

8. (Title)

Incl: 12 packing lists

Amul 2

File 387.6 Reparatons Progress Report Outgoing ltr.

<u>NO.</u>	<u>SUBJECT</u>	<u>DATE</u>
1.	Progress Report on Allocations 1-62, 1-63, 1-71, 2-54, 2-55, 3-42, 3-45, 4-57 and 4-58 at Plant 27-4 and 27-1	29 Sept 49
2.	Progress Report on Allocations 1-62, 1-63, 1-71, 2-54, 2-55, 3-42, 3-45, 4-57 and 4-58 at Plants 27-4 and 27-1	29 Sept 49
3.	Corrected Progress Reports Number 2 and 3 for Allocation 2-54 at Plant 27-4	5 Oct 49
4.	Transmittal of Progress Reports on Allocations -254, 2-55, 4-57, and 4-58 at Plants 27-1 and 27-4.	8 Oct 49

HEADQUARTERS
NAGASAKI CIVIL AFFAIRS TEAM
Nagasaki, Kyushu, Japan

^{#.7.}
CJM/wrc/tk

E
File.
File : 387.6

APO 24-5
2 September 1949

SUBJECT: Progress Report on Allocations 1-62, 2-54, 3-42, 4-57, 1-63, 2-55, 3-49, 4-58 at Plants 27-1 and 27-4

TO : Commanding General, Eighth Army, APO 343
(Attn: Reparations Section)

1. Reference is made to the following:

a. Operational Directive 21, Headquarters Eighth Army, dated 30 March 1948, subject: "Japanese Industrial Reparations Facilities".

b. Telephone message from Eighth Army, thru I Corps, received 24 August 1949, subject: "Transmittal of Reports on Reparations Removal direct to Eighth Army and SCAP".

2. Attached is one information copy of Progress Reports and Packing Lists for allocations 1-62, 2-54, 3-42, 4-57, 1-63, 2-55, 3-49, 4-58, in compliance with Reference 1b above.

FOR THE COMMANDING OFFICER:

13 Incls:
as indicated

ORVILLE L STAGGS
Captain Inf
Actg Adjutant

(over)

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 1
- 2. Allocation No: 2-54
- 3. Period Ending: 31, August 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: no date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 0
 - d. Total number of major items packaged to date: 0

- e. Packages completed during report period:
- f. Packages completed to date:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
0	0	0
0	0	0

6. Remarks:

Archie J. ...

7. (Signature)

Custodian (Ex-21st. Naval Air Depot)

8. (Title)

Incl: 0 Packing lists

Dec 3 5

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 2
- 2. Allocation No: 2-54
- 3. Period Ending: 14, September 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: no date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 24
 - d. Total number of major items packaged to date: 24

	Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
e. Packages completed during report period:	50	55.31	120.00 119.3346 M.H.
f. Packages completed to date:	50	55.31	120.00 119.3346 M.H.

6. Remarks:

[Handwritten Signature]
7. (Signature)

Custodian, Ex-21st. Naval Air Depot
8. (Title)

Incl: 50 Packing Lists

Del 7 5

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 4
- 2. Allocation No: 2-54
- 3. Period Ending: 19, October 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: 19, October 1949
 - c. Number of major items packaged during report period: 5
 - d. Total number of major items packaged to date: 33

	Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
e. Packages completed during report period:	8	4.26	12.26
f. Packages completed to date:	69	71.77	149.76

6. Remarks:

Richard J. Furunday
 7. (Signature)

Custodian, Ex-21st. Naval Air Depot
 8. (Title)

Incl: 8 packing lists

Incl 3⁺

HEADQUARTERS
NAGASAKI CIVIL AFFAIRS TEAM
Nagasaki, Kyushu, Japan

CJM/mw/rh

File : 387.6

APO 24-5
1 September 1949

SUBJECT: Progress Report on Allocations 1-62, 2-54, 3-42,
4-57, 1-63, 2-55, 3-49, 4-58, at Plants 27-4 and
27-1.

TO : Supreme Commander for the Allied Powers, GHQ, APO 500
Attn: CPC/Reparations Section

1. Reference is made to the following:

a. Operational Directive 21, Headquarters Eighth Army, dated 30 March 1948, subject: "Japanese Industrial Reparations Facilities".

b. Telephone message from Eighth Army, through I Corps, received 24 August 1949, subject: "Transmittal of Reports on Reparations Removal direct to Eighth Army and SCAP".

2. Attached are two copies of Progress Reports and three copies of packing lists for allocations 1-62, 2-54, 3-42, 4-57, 1-63, 2-55-, 3-49, 4-58, in compliance with reference 1b above.

FOR THE COMMANDING OFFICER:

13 Incls:
As indicated.

ORVILLE L STAGGS
Captain Inf
Actg Adjutant

NETHERLAND
Allocation 2-54

Inventory No	Name of Equipment	P.K. No.	Set No.	Type of package	Wbs No.
27-4 ✓ 5398 ✓	Bending Machine	(1)	3	Crate ✓	-
✓ 253 ✓	Band saw	(2)	3	Crate ✓	3
✓ 251 ✓	Plate Shrinking Machine	(3)	3	Crate ✓	3
✓ 178 ✓	Grinding machine	(4)	3	Crate ✓	-
✓ 2252 ✓	Motor Compressor	(5)	3	Crate ✓	-
✓ 2245 ✓	Motor Compressor	(6)	3	Crate ✓	-
✓ 556 ✓	Hardenss Tester	(7)	3	Box ✓	-
✓ 472 ✓	Lathe	(8)	3	Crate ✓	-
✓ 467 ✓	Shaper	(9)	3	Crate ✓	-
✓ 483 ✓	Friction Press	(10)	3	Crate ✓	-
✓ 2250 ✓	Motor Compressor	(11)	3	Crate ✓	3
✓ 2249 ✓	Motor Compressor	(12)	3	Crate ✓	3
✓ 397 ✓	Turret Lathe	(13)	3	Crate ✓	-
✓ 225 ✓	Friction Press	(14)	3	Crate ✓	3
✓ 5410 4003 ✓ 5296	Metal Rollers (Bending)	(15) (15)	3	Crate ✓ (1 broken)	-
✓ 5691-5716 ✓ 5397 ✓	Level Shears Bending Machine	(16)	3	Crate ✓	-
✓ 9003 ✓	Planimeter	(17)	3	Box ✓	-
✓ 4028 ✓	String Sending Roller	(17)	3	Box ✓	-
✓ 2269 ✓	Compressor	(18)	3	Crate ✓	-
✓ 4036, 4037, ✓ ✓ 4038	Rivet Tightners	(19)	3	Crate ✓	-
✓ 2304, 2487 ✓	Air Compressor	(20)	3	Crate ✓	-
✓ 5413 ✓	Manual Press	(21)	3	Crate ✓	-
✓ 3550 ✓	Hoist	(22)	3	Crate ✓	-
✓ 4042 ✓	Bending Machine	(23)	3	Crate ✓	2
✓ 4863 ✓ ✓ 4864 ✓	Press, manual Press manual	(24) ✓	2	Crate ✓	2
✓ 4869 ✓ ✓ 4866 ✓	Shears metal Bending machine	(25) ✓	2	Crate ✓	2
✓ 4867 ✓	Bending Machine	(26) ✓	2	Crate ✓	2
✓ 4868 ✓	Bending machine	(27) ✓	2	Crate ✓	2
✓ 4865 ✓	Manual press	(28) ✓	2	Crate ✓	2
4703, 4704 ✓	Metallurgical microscope	(29)	1	Box ✓	1

Inventory No	Name of Equipment	P.K. No	Set No.	Type of Package	Whse No
27-4- ISAHRA AREA CUTTING TOOLS AND ACCESSORIES					
✓4831, ✓4835 ✓9015, ✓9025 ✓9027, ✓5010 ✓5012, ✓5016 ✓5019, ✓5032 ✓5035, ✓5042 ✓5044 ✓5048, ✓5054 ✓5564, ✓5565	Air Grinder (1) Parallel Bench Vices (1) " " " " " Wheel Head Chain block			✓Crate	2
✓1 - 5 ✓6 - 8 ✓10, ✓14, ✓17 ✓43 - ✓46 ✓48 - ✓52	Spanner (85) Squares (8) Squares (3) Hand Reamer (57) End Mills (142)			✓Box	2
✓53 - 56 ✓57 - 62 ✓64 - 68 ✓69 - 70 ✓71 ✓72 - 76 ✓77	End mills (53) Plain mills (96) Side mills (21) Angular mills (13) Dies (653) Machine Reamers (21) Kuring tools (8)			✓Box	2
✓90 - 124 ✓127 - 133	Bit (4,034) Bit (619)			✓Crate	2
420 - 421 ✓422 ✓423 ✓424-426 ✓455 - 458	Radius Gauges (1) Thickness gauges (2) Center gauges (1) Plug gauges (410) Steel rules (6)			✓Box	2
✓177, 181 ✓187, 192 ✓206, 210 ✓214, 215 ✓218, 251 ✓253, 287 ✓288, 289	Grinding wheels total 136			Box	
✓291, 294 ✓317, 354 ✓358, 359 ✓360, 361 ✓374	Grinding wheels Total 127			Box	2
✓220, 191 ✓179, 394 ✓189, 283 ✓295, 297 ✓317, 160 ✓162, 163 ✓164, 180 ✓262, 263 ✓298, 325	Grinding wheels Total 86 381			✓Box	2
✓195, 178 ✓182, 185 ✓190, 194 ✓205, 204 ✓207, 208 ✓216, 217 ✓239	Grinding Wheels Total 60			Box	2
				(Cont'd)	

ck

Inventory No	Name of Equipment	P.K. NO.	Set No.	Type of Package	Whse No
27-4					
✓245, ✓249, ✓250, ✓252, ✓254, ✓255, ✓256, ✓257, ✓258, ✓260, ✓292, ✓293, ✓299, ✓312, ✓313, ✓321, ✓323, ✓352, ✓377.	Grinding Wheels Total 90				
				Cont'd	
		(38)	1-9/37	Box	2
✓378, ✓379, ✓380, ✓386, ✓412, ✓419, ✓183, ✓212, ✓213, ✓260, ✓413, ✓161, ✓167, ✓186, ✓211, ✓296, ✓259	Grinding Wheels Total 114				
		(39)	1-10/37	Box	2
✓170, ✓171, ✓228, ✓229, ✓230, ✓270, ✓270, ✓315, ✓326, ✓327, ✓375, ✓165, ✓166, ✓234, ✓235, ✓264, ✓268, ✓269, ✓159, ✓168, ✓266, ✓328.	Grinding Wheels Total 83				
		(40)	1-11/37	✓Crate	2
✓401, ✓173, ✓275, ✓279, ✓156, ✓174, ✓15P ✓175, ✓176, ✓411, ✓227, ✓306, ✓387, ✓169, ✓331, ✓382, ✓381, ✓385, ✓237, ✓272, ✓383.	Grinding wheels				
		(41)	1-12/37	✓Crate	2
✓144, 145, ✓ ✓146, 147, ✓ ✓148, 149, ✓ ✓151, 152, ✓ ✓343, 344, ✓ ✓350.	Oil stones Total 3,022				
		(42)	1-13/37	Box	2
✓150, 332, ✓ ✓333, 334, ✓ ✓336, 337, ✓ ✓338, 339, ✓ ✓340, 341, ✓ ✓342, 345, ✓ ✓346, 347, ✓ ✓348, 349, ✓ ✓335	Grinding Wheels (Pencil 5,284)				
		(43)	1-14/37	Box	2

Inventory No	Name of Equipment	P.K. No.	Set No.	Type of package	Whse No
27-4 ✓157, ✓158, ✓202, ✓281, ✓282, ✓284, ✓301, ✓302, ✓307, ✓308, ✓309, ✓390, ✓391, ✓397.	Grinding Wheels Total 286	(44)	1-15/37	Box	2
✓153, ✓184, ✓196, ✓193, ✓197, ✓198, ✓199, ✓240, ✓243, ✓244, ✓246, ✓247, ✓248, ✓285, ✓286, ✓303, ✓310, ✓311, ✓200, ✓201, ✓203, ✓209, ✓222, ✓224, ✓225, ✓242, ✓316, ✓351, ✓353, ✓355, ✓356, ✓357, ✓362, ✓363, ✓364, ✓365, ✓366.	Grinding Wheels Total 384	(45)	1-16/37	Box	2
✓367, ✓369, ✓370, ✓371, ✓372, ✓373, ✓392, ✓393, ✓395, ✓396, ✓398, ✓399, ✓403, ✓405, ✓407, ✓409, ✓418.	Grinding wheels Total 240	(46)	1-17/37	Box	2
✓408, ✓415, ✓416 ✓417	Grinding Wheels Total 171	(47)	1-18/37	Box	2

OMURA AREA CUTTING TOOLS

27-4 80, 82, 89 91-93 135-136 140, 144	Chuck (8) ✓ Face plate (4) ✓	(48)	1-19/37	Box	3
96, 99 100-104 106-111 119-121	Vices (54) ✓ Vices (18) ✓	(49)	1-20/37	Crate	3
117-118	Vices (76) ✓	(50)	1-21/37	Crate	3
335, 338, 343m 347 353, 355, 362	Chain Block (7) ✓	(51)	1-22/37	Box	3
1 - 5 8 - 13 15 - 16 19 - 23	V Blocks (34 pcs) ✓	(52)	1-23/37	Box	3

Inventory No.	Name of Equipment	P.K. No.	Set No.	Type of package	Whse No.
27-4					
✓ 31-43 ✓	"C" Clamps (566) ✓	53	1-24/37	Box	3
✓ 48-59 ✓	Surface gauges (42) ✓				
✓ 61-67 ✓	Nippers, Square (207) ✓				
✓ 69-70 ✓	Squares, letter punch (6) ✓				
✓ 72	Figure Punches (39 sets) ✓				
✓ 74-75 ✓	Center punches (38) ✓				
✓ 76-79 ✓	Hand Vices (113) ✓				
✓ 82-89 ✓	Spanners (47) ✓				
✓ 92-100 ✓	Spanners, die-holder (121) ✓				
✓ 101-105 ✓	Die holders square (43) ✓				
✓ 110-125 ✓	Acetylene nozzles (272) ✓				
✓ 126-131 ✓	Knurling tools holder (3) ✓	54	1-25/37	Box	3
	Tool bit holders (1) ✓				
	Reducing valves for oxygen and acetyline (11) ✓				
✓ 132-134 ✓	Eye glasses for acetyline welder (82) ✓				
✓ 137-139 ✓	Spray guns (4) ✓				
✓ 147-153 ✓	Wood Working Hammer (45) ✓				
✓ 154	Hammer smithing (1) ✓				
✓ 156-157 ✓	Hammer capper (1,249) ✓				
✓ 160-161 ✓	Rubber hammer (265) ✓				
✓ 162-167 ✓	Wooden mallets, handles (1,363) ✓				
✓ 169-171 ✓	Screw drivers, pliers (109) ✓				
✓ 173-174 ✓	Pliers chain nose (113) ✓				
✓ 179-181 ✓	Tap wrenches (90) ✓				
✓ 182-183 ✓	Turnbuckles (15) ✓				
✓ 203	Pneumatic riveters (45) ✓				
✓ 205	Air guns (12) ✓				
✓ 208-219 ✓	Dies (530) ✓				
✓ 221-225 ✓	Hand taps (691 sets) ✓				
✓ 227-234 ✓	Hand taps metric (84 sets) ✓				
✓ 236-253 ✓	" and Reamers (492) ✓				
✓ 255, 257 ✓	Hand Reamers (1) (1) ✓				
✓ 258	Blades for Wood Planner (6) ✓				
✓ 259-265 ✓	Machine reamer taper (249) ✓	56	1-27/37	Box	3
✓ 266-268 ✓	" straight (130) ✓				
✓ 269-276 ✓	" bridge (47) ✓				
✓ 277-278 ✓	Band saw blades (2) ✓				
✓ 279-283 ✓	Oil stone flat (61) ✓				
✓ 284-297 ✓	Grinding wheels				
✓ 299-303 ✓	Carbonrundums				
✓ 308-309 ✓	Total 142 ✓				
✓ 311-312 ✓					
✓ 314-316 ✓	Grinding wheels ✓				
✓ 319-324 ✓	Carbonrundum (32) ✓				
✓ 352	Sear hob involute (3) ✓				
✓ 327-332 ✓	Metal slitting cutter (26) ✓				
✓ 333-334 ✓	Chaser gas pipe (85) ✓				
✓ 335-342 ✓	Milling cutters, side				
✓ 344-360 ✓	and etc. (104)				
✓ 362-368 ✓	Fish tail cutter, pipe etc				
✓ 373	(50) ✓				
✓ 374-379 ✓	Twist drills straight				
✓ 381-391 ✓	(72,755) ✓				
✓ 392-409 ✓	Twist drills taper (18,451) ✓	59	1-30/37	Crate	3
✓ 410-451 ✓	Bi s assorted (1,077) ✓				
✓ 452-474 ✓	Files, round, bastard smooth 3,678 ✓	60	1-31/37	Crate	3

Inventory No.	Name of Equipment	No P.K.	Set No.	Type of Whse package No.
27-4				
✓ 475-523 ✓	Files assorted 4,717 ✓	(61)	1-32/37	Crate 3
✓ 524-528 ✓	Saw blades (2,476) ✓	(62)	1-33/37	Box 3
✓ 530-545 ✓	Chisels (664) ✓			
✓ 548-552 ✓	Punches & clippers (28) ✓			
✓ 555-573 ✓	Planners wood working (227) ✓ (3) ✓			
✓ 575 ✓				
✓ 576 ✓	Ratchet drills (2) ✓			
✓ 577-593 ✓	Thread, plug & thickness gauges (82) ✓	(63)	1-34/37	Box 3
✓ 596-597 ✓	Depth & Angle gauges (5) ✓			
✓ 599, 601 ✓	Micrometers outside (1) (1) ✓			
✓ 606-608 ✓	Itron levels (3) ✓			
✓ 609 ✓	Spirit levels (1) ✓			
✓ 610-611 ✓	Verniers calipers (17) ✓			
✓ 612-620 ✓	Calipers (87) ✓			
✓ 621-623 ✓	Plug guages (15) ✓			
✓ 624-625 ✓	Screw pitch gauges (4) ✓			
✓ 628-629 ✓	Protractors assorted (7) ✓			
✓ 631-632 ✓	"			
✓ 636, 634 ✓				
✓ 637-638 ✓	Scales (51) ✓			
✓ 639-641 ✓	Line rulers (22) ✓			
✓ 642 ✓	Thread gauge (17) ✓			
✓ 644 ✓	Level clinometer (1) ✓			
✓ 650 ✓	Chaser (16) ✓			
✓ 652-653 ✓	Straight edges (7) ✓			
✓ 657-664 ✓	V belts (58) ✓			

KAWATANA AREA FOR OMURA

✓ 4070, ✓ 4120	Circular table	(64)	1-35/37	Box 3
✓ 4125, ✓ 4165	Dividing head			
✓ 4172, ✓ 4368	Swivel vice			
✓ 4471, ✓ 4477	Lathe dog			
✓ 4593, ✓ 4603	Lathe center			
✓ 4086-4088	Die head			
✓ 4101-4102	Drills socket			
✓ 4115-4116	Milling arber			
✓ 4135-4136	Sleeves for chuck			
✓ 4155-4158	Angle plate			
✓ 4198-4203	Knurling tool holder			
✓ 4233-4238	Total 90 pcs			
✓ 4256-4358				
✓ 4291-4297				
✓ 4347-4356				
✓ 4377-4378				
✓ 4390-4391				
✓ 4402-4403				
✓ 4445-4454				
✓ 4503-4507				
✓ 4561-4572				
✓ 4-13 ✓	Bits (7,143)	(65)	1-36/37	Crate 3
✓ 14-71 ✓	Cutting tools (1,261)	(66)	1-37/37	Crate 3
✓ 1 - 3 ✓	Die handles (5)			

Jaboya areas

167, 174, 273, 383	Machine Press Grinding Wheel 9	(67)		Box 4
145, 186, 189, 189, 195, 295, 374	Grinding Wheel (156)	(68)		Box 4
207, 220, 251, 262, 283, 299, 413		(69)		Box 4
144, 147, 148, 157, 158, 177, 187, 192, 205, 210	Oil Stones			
215, 245, 249, 282, 284, 309, 318, 341, 342, 349	Grinding Wheel			
354, 360, 361, 364, 366, 368, 369, 379, 371, 385				
397, 398, 407, 409, 415, 417				

91, 94, 112
114, 119, 128,
130, 132,

Bits

(69)

Box

Close

Allocated to N

No 1

Item No.	Name of Supplies	Size	Quantity	Wt. in lbs.	Remarks
	Grinding Wheels Cone type	Dmm 7/8" Hole D. 115 x 50 x 13	57	20	
	"	90 x 50 x 15	5	1.5	
	"	100 x 50 x 20	3	0.9	
	"	125 x 40 x 32	1	0.45	
	"	100 x 40 x 32	5	1.5	
	"	90 x 35 x 13	4	0.4	
	"	150 x 50 x 32	2	1.3	
	Grinding wheels straight Gap type	200 x 65 x 21	1	2	
	"	200 x 32 x 32	1	1.5	
	"	90 x 40 x 25	4	0.8	
	"	150 x 50 x 30	2	2	
	Grinding wheels Recessed one side	125 x 27 x 30	1	0.6	
	"	150 x 20 x 32	2	1	
	Grinding wheels straight	200 x 15 x 32	8	6.8	
	"	150 x 8 x 15	14	4.2	
	"	205 x 8 x 50	23	8	
	Grinding wheels Dish type	150 x 12 x 12	46	6.9	
	"	160 x 20 x 52	3	1	
	"	150 x 12 x 32	6	0.9	
	Grinding wheels Recessed one side	205 x 40 x 32	3	5.7	
	"	100 x 27 x 32	2	0.6	
	"	25 x 25 x 10	7	0.1	
	"	22 x 25 x 10	15	0.1	
	"	30 x 30 x 15	80	2.0	
	"	30 x 30 x 16	87	2.2	
	"	40 x 30 x 15	13	0.6	
	"	625 x 90 x 305	4	152.0	
	"	185 x 30 x 20	2	2.3	
	"	180 x 25 x 32	3	3	
	" Cone type	250 x 150 x 55	2	14	

Allocated to N

No 2

Item No	Name of supplies	Size	Quantity	Wt kg	Remarks
	Grinding Wheels Straight Cup	180 x 12 x 40	8	5.6	
	"	180 x 13 x 32	30	19.5	
	"	200 x 15 x 32	1	1	
	"	175 x 15 x 32	1	0.7	
	"	145 x 8 x 13	2	0.4	
	"	150 x 15 x 25	1	0.4	
	"	200 x 15 x 22	1	0.3	
	"	1035 x 45 x 455	1	45	
	"	510 x 60 x 230	1	20	
	"	355 x 30 x 125	1	5.1	
	"	305 x 27 x 130	2	6.8	
	"	350 x 8 x 160	2	2.1	
	"	254 x 7.5 x 127	6	4.	
	"	175 x 12 x 32	7	4.2	
	"	250 x 22 x 27	3	6.4	
	"	255 x 30 x 75	19	20.5	
	"	305 x 12 x 127	65	130.	
	"	200 x 15 x 32	8	7.2	
	"	150 x 10 x 32	5	2	
	"	200 x 25 x 32	1	1.5	
	"	180 x 13 x 32	6	3.9	
	Grinding wheels Recessed two side	180 x 20 x 32	1	.6	
	"	1035 x 80 x 455	1	70	
	"	510 x 45 x 200	2	30	
	"	510 x 50 x 205	0		
	"	230 x 150 x 110	1	8.	
	"	305 x 150 x 130	0		
	Grinding wheels Cone type	150 x 57 x 60	0		
	"	175 x 38 x 20	2	2.9	
	"	180 x 50 x 32	1	0.7	

Allocated to N

No 3

Item No	Name of supplies	size	Quantity	Wt Kg	Remarks
	oil stone	100x12x15	1	0.4	
	"	130x9x12	5	0.07	
	"	100x13x13	15	0.4	
	Grinding wheels pencil	13x27x80	20	0.2	
	"	12x30x75	15	0.15	
	Two taper	65x12x12	7	0.4	
	"	52x12x12	1	0.03	
	one " taper	70x20x22	5	0.4	
	Grinding wheels Cylinder	35x25x15	65	2.6	
	"	230x150x110	0		
	"	20x30x10	9	0.09	
	Grinding wheels	305x13x127	4	7.6	
	"	205x8x50	16	6.4	
Total			746	645.956	
	Bits inside Threading	3/4"	2		
	"	5/8"	3		
	" inside Finishing	3/4"	3		
	"	1/2"	3		
	" Boring	3/4"	1		
	" outside Threading	"	3		
	" side Finishing	"	3		
	" side	1/2"	3		
	"	5/8"	1		
	"	3/4"	35		
Total			57		

* ALLOCATION NOTICE NO. 2-54

Category
of Equipment ARS HALLS - INTEGRATED FACILITIES & RESIDUES Segment No. 3Allocated to NETHERLANDS From Plant No. 27-4Name of Arsenal 21st NAVAL AIR DEPOT OIJRA PLANTInventory Data taken from Evaluation Report for 27-4 (Residual)

Special Instructions:

1. Dismantling will not be delayed for inspection by claimant's resident engineer.

2. Dismantling will be accomplished under the supervision of a competent Japanese engineer familiar with this type of equipment.

3. Shares of cutting tools, accessories and supplies, to be packaged on this allocation notice, are those shares divided and packaged in accordance with letter to Commanding General, Eighth Army, file AG 387.6 (24 Jan 49) CFC/FP, 24 January 1949, subject: "Division into Reparations Shares of Cutting Tools in 21st Naval Air Depot (27-4) and Kawatana Naval Arsenal (27-1)," from General Headquarters, Supreme Commander for the Allied Powers.

Shipping Data: Destination will be supplied at a later date

<u>Inv. No.</u>	<u>Description</u>	<u>Est. Wt. (kg)</u>	<u>Value (1939 Yen)</u>
178 ✓	Grinding machine*	500	4,262
225 ✓	Mech. Press, 10 ton*	800	2,606
251 ✓	Plate shrinking machine	800	2,323
253 ✓	Band saw *	800	925
397 ✓	Lathe, w/.75 HP	800	2,747
467 ✓	Horizontal shaper,*	800	1,682
472 ✓	Lathe	600	2,132
483 ✓	Mech. Press, 10 ton*	500	15,580
556 ✓	Testing machine, hardness	300	820
2245 ✓	Air Compressor, w/motor, 50 HP	3,000	5,506
2249) ✓	Air Compressor, w/motor, 25HP	3,600	9,190
2250) ✓	Air Compressor, w/motor, 25 HP		
2252 ✓	Air Compressor, w/motor, 50 HP	3,000	4,766
2269 ✓	Air Compressor,*	3,000	5,471
2304 ✓	Air Compressor,*	1,000	985
2487 ✓	Air Compressor,*	1,500	549
3550 ✓	Electric Hoist, w/ 2 motors	400	2,080
4028 ✓	String sending roller	100	673

*Motor Missing

CM

Incl. 3¹³

Allocation Notice No. 2-54

Page 2 of 2 pages.

<u>Inv. No.</u>	<u>Description</u>	<u>Est. Wt. (kg)</u>	<u>Value (1939 Yen)</u>
4036) ✓ 4037) ✓ 4038) ✓	Rivet tighteners	540	416
4042 ✓	Sheet bender	1,200	891
4703 ✓	Metallurgical Microscope	6	616
4704 ✓	Metallurgical Microscope	6	616
4863 ✓	Manual Press	800	1,266
4864 ✓	Manual Press	800	1,292
4865 ✓	Manual Press	800	666
4866 ✓	Bending machine	950	1,085
4867 ✓	Bending machine	1,800	2,149
4868 ✓	Bending machine	600	711
4869 ✓	Shearing machine	300	428
5396	Bending machine	450	424
5397 ✓	Bending machine	30	58
5398 ✓	Bending machine	800	1,077
5410 ✓	Mech. Press, 1 ton	400	319
5413 ✓	Manual Press	1,000	1,397
	<u>Lever Shears</u> (Inv. Nos.)	1,170	1,248
5691 ✓	5699 ✓	5708 ✓	
5692 ✓	5700 ✓	5709 ✓	
5693 ✓	5701 ✓	5710 ✓	
5694 ✓	5702 ✓	5711 ✓	
5695 ✓	5703 ✓	5712 ✓	
5696 ✓	5704 ✓	5713 ✓	
5697 ✓	5705 ✓	5714 ✓	
5698 ✓	5706 ✓	5715 ✓	
	5707 ✓	5716 ✓	
9009 ✓	Planimeter	.6	49
✓	Cutting Tools, Accessories and Supplies (one-sixth share) (See Paragraph 3, Special Instructions)	25,934	275,244
	<u>Total Est. Wt. (kg)</u>	<u>Total Value (1939 Yen)</u>	
	59,087	352,245	

Rejected

OK

ALLOCATION NOTICE NO. 2-54Category of Equipment ARMED - INTEGRATED FACILITIES & RESIDUES Segment No. 3Allocated to NETHERLANDS From Plant No. 27-4Name of Arsenal 21st NAVAL AIR DEPOT OJURA PLANTInventory Data taken from Evaluation Report for 27-4 (Residual)

Special Instructions:

1. Dismantling will not be delayed for inspection by claimant's resident engineer.
2. Dismantling will be accomplished under the supervision of a competent Japanese engineer familiar with this type of equipment.
3. Shares of cutting tools, accessories and supplies, to be packaged on this allocation notice, are those shares divided and packaged in accordance with letter to Commanding General, Eighth Army, file AG 387.6 (24 Jan 49) CIG/RF, 24 January 1949, subject: "Division into Reparations Shares of Cutting Tools in 21st Naval Air Depot (27-4) and Kawatana Naval Arsenal (27-1)," from General Headquarters, Supreme Commander for the Allied Powers.

Shipping Data: Destination will be supplied at a later date

<u>Inv. No.</u>	<u>Description</u>	<u>Est. Wt. (kg)</u>	<u>Value (1939 Yen)</u>
✓ 178	Grinding machine*	500	4,262
✓ 225	Mech. Press, 10 ton*	800	2,606
✓ 251	Plate shrinking machine	800	2,323
✓ 253	Band saw *	800	925
✓ 397	Lathe, w/ 75 HP	800	2,747
✓ 467	Horizontal shaper,*	800	1,682
✓ 472	Lathe	600	2,132
✓ 483	Mech. Press, 10 ton,*	500	15,580
✓ 556	Testing machine, hardness	300	820
✓ 2245	Air Compressor, w/motor, 50 HP	3,000	3,506
✓ 2249	Air Compressor, w/motor, 25HP	3,600	9,190
✓ 2250	Air Compressor, w/motor, 25 HP		
✓ 2252	Air Compressor, w/motor, 50 HP	3,000	4,766
✓ 2269	Air Compressor,*	3,000	5,471
✓ 2304	Air Compressor,*	1,000	985
✓ 2487	Air Compressor,*	1,500	549
✓ 3550	Electric Hoist, w/ 2 motors	400	2,080
✓ 4028	String sending roller	100	673

*Motor Missing

Incl. 1

Allocation Notice No. 254

Page 2 of 1

Inv. No.	Description	Est. Wt. (kg)	Value (1939 Yen)
✓(4016)	Rivet tightener	540	424
✓(4037)			
✓(4078)			
✓(4042)	Sheet tender	1,200	891
✓(4703)	Metallurgical Microscope	6	616
✓(4704)	Metallurgical Microscope	6	616
✓(4863)	Manual Press	800	1,264
✓(4864)	Manual Press	800	1,292
✓(4865)	Manual Press	800	666
✓(4866)	Bending machine	950	1,085
✓(4867)	Bending machine	1,800	2,149
✓(4868)	Bending machine	600	711
✓(4869)	Shearing machine	300	428
✓(5396)	Bending machine	450	424
✓(5397)	Bending machine	30	58
✓(5398)	Bending machine	800	1,077
✓(5410)	Mech. Press, 1 ton	400	319
✓(5415)	Manual Press	1,000	1,397
	GRAND TOTAL	1,170	1,248
	(Inv. Nos.)		
✓(5691)	✓(5690)	✓(5708)	
✓(5692)	✓(5700)	✓(5709)	
✓(5693)	✓(5701)	✓(5710)	
✓(5694)	✓(5702)	✓(5711)	
✓(5695)	✓(5703)	✓(5712)	
✓(5696)	✓(5704)	✓(5713)	
✓(5697)	✓(5705)	✓(5714)	
✓(5698)	✓(5706)	✓(5715)	
	✓(5707)	✓(5716)	
✓(9003)	Flaninister	.6	49
	Cutting Tools, Accessories and Supplies (one-sixth share) (See Paragraph 3, Special Instructions)	29,934	275,244
	Total Est. Wt. (kg)	59,087	Total Value (1939 Yen)
			352,245

Omura
Page 8

Netherlands

OMURA AREA

Machine Tools & Equipments

Inv No.	Item No.	Name of Tools	Size	Total No.	N
5808-5811	80 ✓	Chuck three-jaw	Max. jaw opens 150 mm	4	1
5813-5818	82 ✓	"	" 130 mm	6	1 <i>H8 Box</i>
<i>A-1</i> 5827-5829	89 ✓	Chuck for lathe	Outside dia 350 mm	3	1
5831-5834	91 ✓	Screw chuck 3-jaw	Dia 165 mm	4	1
5835-5837	92 ✓	Chuck 4-jaw	" "	3	1
5839-5853	93 ✓	Drill chuck	Max dia of drill 13 mm	15	3
5857-5877	96 ✓	Vices bench	W. of jaw 135 mm	21	4
5880-5883	99 ✓	"	" 150 mm	4	1
5884-5920	100 ✓	"	" 135 mm	37	6
5922-5926	101 ✓	"	" 160 mm	5	1 <i>H9 Crates</i>
5927-5944	102 ✓	"	" 135 mm	18	3
<i>B-1</i> 5945-6004	103 ✓	"	" 139 mm	60	10
6005-6019	104 ✓	"	" 135 mm	15	3
6022-6030	106 ✓	Vices bench	" 135 mm	9	2
6031-6039	107 ✓	"	" 132 mm	9	1
6040-6072	108 ✓	"	" 155 mm	6	6
6073-6111	109 ✓	Vices swivelling	" 93 mm	39	7
6112-6166	110 ✓	Vices log	" 130 mm	55	9
6167-6169	111 ✓	Vices universal	" 90 mm	3	1
<i>C-1</i> 6177-6556	117 ✓	Vices bench	" 130 mm	380	63 <i>50 Crates</i>

Inv No.	Item No.	Name of Tools	Size	Total No.	N
C-7 6557- 6634	118 ✓	Vices bench	W. of jaw 150 mm	78	13 <i>50 crats</i>
6635- 6728	119 ✓	"	" 125 mm	94	16
B-2 6729- 6735	120 ✓	"	" 150 mm	7	1 <i>H9</i>
6736- 6740	121 ✓	"	" 110 mm	5	1 <i>crats</i>
6758- 6760	135 ✓	Face plate	Dia 250 mm	3	1
7 6761- 6763	136 ✓	"	" 310 mm	3	1 <i>H8 Not</i>
A 6768- 6770	140 ✓	"	" 300 mm	3	1
6774	143	"	" 305 mm	---	---
6775	144 ✓	"	" 305 mm	1	1
7776	334	Chain-block	Cap 3 M.T.	1	1
7777	335 ✓	"	" 3 M.T.	1	1
7780- 7784	338 ✓	"	" 1 M.T.	5	1 <i>51</i>
7788	342	"	" 2 M.T.	---	---
7789	343 ✓	"	" 2 M.T.	1	1 <i>Not</i>
7792	346	"	" 3 M.T.	---	---
7793	347 ✓	"	" 3 M.T.	1	1
7798	351 ✓	"	" 1 M.T.	---	---
7801- 7802	353 ✓	"	" 1 M.T.	2	1
7804- 7807	355 ✓	"	" 0.3 M.T.	4	1
7810	358	"	" 2 M.T.	---	---

OMURA AREA

27-4 Plant

Supplies Section

Inv No.	Item No.	Name of Tools	Size	Total No.	N
N11	1 ✓	V-blocks Box	L. 132 mm - 139 mm	9	1
"	2 ✓	"	" 140 - 149 mm	6	1
"	3 ✓	"	" 151 - 155	9	1
"	4 ✓	"	" 150 - 163	3	1
"	5 ✓	"	" 176 - 200	4	1 <i>52</i>
"	8 ✓	"	" 155 - 205	4	1
"	9 ✓	"	" 102 - 152	6	1 <i>Not</i>
"	10 ✓	"	" 38 - 120	5	1
"	11 ✓	" Box	" 255	7	1
"	12 ✓	"	" 205	3	1
"	13 ✓	"	" 175	10	2
"	15 ✓	"	" 160	16	3

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
N11	16 ✓	V-blocks	L. 135	8	1
"	19 ✓	"	" 150	21	4
"	20 ✓	" Box	" 150	18	3
"	21 ✓	"	" 150	45	8
"	22 ✓	"	" 260	4	1
"	23 ✓	"	" 205	13	2
"	31 ✓	"C" Clamps	Working size 65 mm	24	4
"	32 ✓	"	" 100 mm	24	4
"	33 ✓	"	" 160	6	1
"	34 ✓	"	" 110	7	1
"	35 ✓	"	" 210	34	6
"	36 ✓	"	" 195	48	8
"	37 ✓	"	" 15	1542	257
"	38 ✓	"	" 17	651	108
"	39 ✓	"	" 28	917	153
"	40 ✓	"	" 90	37	6
"	41 ✓	"	" 140	47	8
"	42 ✓	Clamps woo working	L. 450 mm	45	7
"	43 ✓	"	" 910	17	3
"	48 ✓	Surface gauges square base	H. 360 - 450	5	1
"	49 ✓	"	" 350	25	4
"	50 ✓	"	" 345	58	10
"	51 ✓	"	" 240	3	1
"	52 ✓	Surface gauges round base	" 280	12	2
"	53 ✓	"	" 280	3	1
"	54 ✓	Surface gauges square base	" 360	11	2
"	55 ✓	"	" 330	31	5
"	56 ✓	"	" 310	17	3
"	57 ✓	"	" 210	15	2
"	58 ✓	Surface gauges round base	" 320	25	4
"	59 ✓	Surface gauges round base	" 260	35	7
"	61 ✓	Cutting nippers	W. of edge 20 mm	36	6
"	62 ✓	"	" 80	326	54
"	63 ✓	Squares	Size 250x150	73	12
"	64 ✓	"	" (200-150)x(120-100)	582	97
"	65 ✓	"	" (76-115)x(100-203)	193	32
"	66 ✓	"	" (156-203)x(305-400)	27	5
"	67 ✓	"	" (140-190)x(228-900)	7	1
"	69 ✓	Squares with pedestal	H. 460 - 610	5	1
"	70 ✓	Letter punches roman	No. of punches per set 26	32	5
"	72 ✓	Figure punches	No. of punches per set 9	231	39
"	74 ✓	Center punches	Dia 5mm-17mm	53	9
"	75 ✓	"	" 9 - 12	171	29
"	76 ✓	Hand vices	W. of jaw 30	540	90
"	77 ✓	"	" 25	101	17
"	78 ✓	"	" 35	28	4
"	79 ✓	"	" 30	11	2
"	82 ✓	Spaner single end, closed	Size 25 - 38	14	2
"	83 ✓	"	" 22 - 29	14	2
"	84 ✓	Spaner single end, open	" 32 - 50	11	2

E-2

F-1

52
Not

53
Not

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
W11	85 ✓	Spaner single end, open	Size 17-30	12	2
"	86 ✓	"	" 6-16	51	9
"	87 ✓	Spaner double end, open	" 30-24	10	2
"	88 ✓	"	" 9-14	136	23
"	89 ✓	Spaner L. type	" 145-30	29	5
"	92 ✓	Spaner double end	" 60x55 & 27x40	6	1
"	93 ✓	"	" 35x34 32x27	8	1
"	94 ✓	Spaner box	" 7-15	119	20
"	95 ✓	"	" 16-20	87	15
"	96 ✓	Die-holders round	Bore dia 20	147	24
"	97 ✓	"	" 25	150	25
"	98 ✓	"	" 38 mm	98	16
"	99 ✓	"	" 51	36	6
"	100 ✓	Die holders square	Size of hole 10x18	76	13
F 2	101 ✓	"	" 15x29	13	2
"	102 ✓	"	" 18x44	90	15
"	103 ✓	"	" 21x50	10	2
"	104 ✓	"	" 24x61	81	14
"	105 ✓	"	" 32x80	59	10
"	110 ✓	Acetylene nozzles for welding	Nozzle dia 1-1.5	782	130
"	111 ✓	"	" 1-2	207	35
"	112 ✓	"	" 1	60	10
"	113 ✓	Acetylene for cutting	" 0.2-5	41	7
"	114 ✓	"	" 1-2	55	9
"	115 ✓	"	" 2	61	10
"	116 ✓	Acetylene gas holders	" 30	11	2
"	117 ✓	Acetylene gas holders for welding	Dia of flexible pipe 19-22	4	1
"	118 ✓	Acetylene gas holders welding for common use	Dia of pipe 22	182	30
"	119 ✓	Acetylene gas holders welding for aluminum	" 17	116	19
"	120 ✓	"	" 22x400	36	6
"	121 ✓	Acetylene gas holders welding for common use	32x660	18	3
"	122 ✓	Acetylene gas holders for welding	Dia 30	6	1
"	123 ✓	"	" 30	30	5
"	124 ✓	"	" 22	18	3
"	125 ✓	"	" 22	5	1
"	126 ✓	Knurling tool holders	L. of holder 155	20	3
"	127 ✓	Tool holders bit	Size of hole 18x8	3	1
"	128 ✓	Reducing valves for acetylene	High pressure 0-30 kg/cm ²	18	3
6-1	129 ✓	Reducing valves for oxygen	" 0-200 kg/cm ²	32	5
"	130 ✓	Reducing valves for acetylene	" 0-30 "	4	1
"	131 ✓	Reducing valves for oxygen	" 0-200 "	11	2

53

Bot

54

Bot

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
N11	132 ✓	Eye-glasses for acetylene welding	Dia of glass 46 mm	97	16
"	133 ✓	"	" 46	92	15
"	134 ✓	"	" 45	306	51
G-2	137 ✓	Spray guns	Size of nozzle 0.2	6	1
"	138 ✓	"	" 0.2	7	1
"	139 ✓	"	" 0.2	14	2
"	147 ✓	Hammers wood working	Dia of head 35	59	10
"	148 ✓	"	" 30	66	11
"	149 ✓	"	" 20	12	2
"	150 ✓	"	" 35	5	1
"	151 ✓	"	" 30	29	5
"	152 ✓	"	" 23	92	15
"	153 ✓	"	" 23	8	1
"	154 ✓	Hammers smithing	" 23	6	1
"	156 ✓	Hammers carpenter	" 19-26	4522	754
"	157 ✓	"	" 19-26	2967	495
"	160 ✓	Rubber hammers	Dia 50-70	50	8
"	161 ✓	"	" 42	1542	257
"	162 ✓	Wooden mallets without handle	" 55-32	4458	743
"	163 ✓	Wooden mallets	Dia of head 50	74	12
"	164 ✓	"	" 58	43	8
"	165 ✓	Handles for wooden mallets	Length 365	3000	500
"	166 ✓	"	" 300	400	67
"	167 ✓	"	" 275	200	33
"	169 ✓	Screw drivers	W. of edge 8	16	3
"	170 ✓	Pliers	L. of beak 30	211	35
"	171 ✓	"	" 40	426	71
"	173 ✓	Pliers chain-nose	" 30	80	13
H-1	174 ✓	"	Jaw opens 55	595	100
"	179 ✓	Tap wrenches	Size 5x5	250	42
"	180 ✓	"	" 8x8	153	25
"	181 ✓	"	" 12x12	138	23
"	182 ✓	Turnbuckles	Max. length 670	5	1
"	183 ✓	"	" 570	84	14
"	203 ✓	Riveters pneumatic	Piston dia 15	270	45
"	205 ✓	Air guns	Dia at nozzle 0.2	71	12
"	208 ✓	Dies	Dia of thread 12	482	80
"	209 ✓	"	" 13-20	81	14
"	210 ✓	"	" 3-13	117	20
"	211 ✓	"	" 1/4"-1/2"	224	37
"	212 ✓	"	" 9/16"-3/4"	304	51
"	213 ✓	"	" 7/8"-2"	16	3
"	214 ✓	" round	" 2mm-5.5mm	726	121
"	215 ✓	" "	" 6	928	155
"	216 ✓	" "	" 7-11	204	34
"	217 ✓	" "	" 3-20	45	7
"	218 ✓	" "	" 5/16"-1/2"	38	6
"	219 ✓	Die heads coventry type	Nominal dia 12.7mm	15	2
"	221 ✓	Hand taps	Dia 2.3-5	1612	269
"	222 ✓	"	" 6-10	1995	333
"	223 ✓	"	" 11-15	306	51
"	224 ✓	"	" 16-20	135	23
"	225 ✓	"	" 21-28	87	15
"	227 ✓	" metric	" 16-24	14	2

54
Box

55
Box

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
Nil	228 ✓	Hand taps	metric Dia 9mm-12mm	46	8 set
"	229 ✓	"	" 2-5	65	11 " "
"	230 ✓	"	inch 5/16"-11/16"	26	4 " "
"	231 ✓	"	metric 6-8	81	14 " "
"	232 ✓	"	inch 1/4"-1/2"	26	4 " "
"	233 ✓	"	" 9/16"-3/4"	227	38 " "
"	234 ✓	"	" 13/16"-1 1/8"	21	3 " "
"	236 ✓	"	metric 1-5	260	43
"	237 ✓	"	" 6-10	480	80
"	238 ✓	"	" 11-15	200	33
"	239 ✓	"	" 16-20	43	7
"	240 ✓	"	" 21-25	25	4
"	241 ✓	"	" 26-30	8	1
"	242 ✓	"	" 31-35	4	1
"	243 ✓	"	" 36-40	10	2
"	244 ✓	" whit worth	" 5/16"-1/2"	34	6
"	245 ✓	"	" 5/8-7/8	68	11
"	246 ✓	"	" 1 1/8"	6	1
"	247 ✓	Hand reamer	" 11mm-15mm	631	105
"	248 ✓	"	" 16-20	487	81
"	249 ✓	"	" 21-25	357	60
"	250 ✓	"	" 26-30	146	24
"	251 ✓	"	" 31-35	110	18
"	252 ✓	"	" 36-40	72	12
"	253 ✓	"	" 41-45	20	3
"	255 ✓	"	" 60	3	1
"	257 ✓	"	Nominal dia 40-50	4	1
"	258 ✓	Blades for wood planer	L. 610 mm	34	6
"	259 ✓	Machine reamer taper	Dia 4-10	273	46
"	260 ✓	"	" 11-15	437	73
"	261 ✓	"	" 16-20	278	46
"	262 ✓	"	" 21-25	341	57
"	263 ✓	"	" 26-30	91	15
"	264 ✓	"	" 31-35	43	7
"	265 ✓	"	" 36-39	29	5
"	266 ✓	Machine reamer straight	" 2-5	82	14
"	267 ✓	"	" 6-10	687	114
"	268 ✓	Machine reamer taper	" 6.4	9	2
"	269 ✓	"	" 7.9-21	7	1
"	270 ✓	Taper bridge reamer	" 7-10	26	4
"	271 ✓	"	" 11-15	55	9
"	272 ✓	"	" 16-20	53	9
"	273 ✓	"	" 21-24	62	10
"	274 ✓	"	" 26-30	37	6
"	275 ✓	"	" 31-50	29	5
"	276 ✓	"	" 11.1-12.7	17	3
"	277 ✓	Band saw blades wood working	L. 4000-5000	4	1
"	278 ✓	"	" 5000	5	1
"	279 ✓	Oil stone flat	" 100-205	209	35
"	280 ✓	"	" 110-200	6	1
"	281 ✓	"	" 110-200	20	3
"	282 ✓	" inclined	" 115	98	16
"	283 ✓	" white	" 150	33	6
"	284 ✓	Grinding wheels carborundum	Dia 150	6	1
"	285 ✓	"	" 120	158	26
"	286 ✓	"	" 60	5	1
"	287 ✓	"	" 60	5	1

H-2

55

1304

214

1-1

56

1304

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
N11	288 ✓	Grinding wheels			
		carborundum	Dia 35 mm	30	5
"	289 ✓	"	" 40	5	1
"	290 ✓	"	" 24-70	32	5
"	291 ✓	"	" 450-500	10	2 56
"	292 ✓	" 38 alundum	" 300	37	6 130x
"	293 ✓	" "	" 350	8	1
"	294 ✓	" "	" 160	10	2
"	295 ✓	" "	" 70-100	6	1
"	296 ✓	" "	" 25-50	33	6
"	297 ✓	" "	" 14-18	53	9
"	299 ✓	" white alundum	" 20-65	31	5
"	300 ✓	" carborundum	" 250-303	18	3
"	301 ✓	" "	" 15-115	87	15
"	302 ✓	" "	" 450-500	12	2
"	303 ✓	" "	" 405	9	2
"	308 ✓	" "	" 300	24	4
"	309 ✓	" "	" 300	246	41
"	311 ✓	" "	" 255	3	1
"	312 ✓	" "	" 150	9	2
"	314 ✓	" "	" 510	54	9
"	315 ✓	" "	" 510	4	1
"	316 ✓	" "	" 500	55	9
"	319 ✓	" "	" 200	12	2
"	320 ✓	" "	" 200	8	1
J-1	321 ✓	" alundum	" 150	19	3 57
"	322 ✓	" carborundum	" 150	24	4
"	323 ✓	" alundum	" 180	11	2 10x
"	324 ✓	" carborundum	" 200	6	1
"	325 ✓	Gear hob invalute	Module 15-4	15	3
"	327 ✓	Metal slitting cutter	Bore dia 25.4	38	6
"	328 ✓	" "	" 25.4	22	4
"	329 ✓	" "	" 25.4	14	2
"	330 ✓	" "	Hole dia 25.4	10	2
"	331 ✓	" "	" 25.4	40	7
"	332 ✓	" "	" 22.5-25.4	31	5
"	333 ✓	Chaser gas pipe	Size of pipe		
"		" "	15"-4"	237	40
"	334 ✓	" "	" 3/8" -1 3/4"	271	45
"	335 ✓	End mill	Dia of shank		
"		"	10 mm	85	14
"	336 ✓	"	" 17	32	5
"	337 ✓	"	" 19	21	4
"	338 ✓	"	" 27	31	5
"	339 ✓	"	" 27	34	6
"	340 ✓	"	" 27	12	2
"	341 ✓	"	" 32	13	2
"	342 ✓	"	" 35	11	2
"	344 ✓	Milling cutter plain	Bore dia		
"		"	19-25.4	4	1
"	345 ✓	" angular	" 25.4	6	1
"	346 ✓	" plain	" 20-32	11	2
"	347 ✓	" "	" 20-32	14	2
"	348 ✓	Knurling tools	Dia of hole 5mm	94	16
"	349 ✓	Side milling cutter	Hole dia 25.4	9	2
"	350 ✓	"	" 25.4	44	7
"	351 ✓	"	" 25.4	14	2
"	352 ✓	"	" 25.4	6	1
"	353 ✓	"	" 25.4	14	2
"	354 ✓	"	" 25.4	5	1
"	355 ✓	"	" 25.4-33	53	9
"	356 ✓	"	" 25.4-40	21	4
"	357 ✓	"	" 25.4-40	23	4

Inv. No.	Item No.	Name of Tools	Size	Total No.	N	
	N11	358 ✓	Side milling cutter	Hole dia 25.4-31.75		
	"	359 ✓	"	" 31.75-38.1	24	4
	"	360 ✓	"	" 22-25.4	21	4
J-2	"	362 ✓	"	" 16-19	9	2
	"	363 ✓	Fish tail cutter straight	" 8-10	21	4
	"	364 ✓	"	" 100-18	125	21
	"	365 ✓	"	" 18	37	6
	"	366 ✓	"	" 18	5	1
	"	367 ✓	Fish tail cutter taper	Size 20-30	19	3
	"	368 ✓	Pipe cutters	Dia of pipe to be cut 25-100	74	12
	"	373 ✓	Milling cutter angular	Bore dia 25.4	5	1
	"	374 ✓	Twist drill straight	C.S. Dia 1-5	10	2
	"	375 ✓	"	C.S. Dia 5-10	160	27
K	"	376 ✓	"	" 10-13	405	67
	"	377 ✓	"	H.S.S. dia 1-5	168	28
	"	378 ✓	"	H.S.S. dia 6mm-10mm	120660	20110
	"	379 ✓	"	" 11-15	60240	10040
	"	381 381 ✓	"	C.S. dia 1-5	19960	3327
	"	382 ✓	"	" 6-10	92690	15448
	"	383 ✓	"	" 1-5	46340	7723
	"	384 ✓	"	" 6-10	37820	6303
	"	385 ✓	"	" 11-20	18870	3145
	"	386 ✓	"	" 1-10	4453	742
	"	387 ✓	"	" 11-20	2928	488
	"	388 ✓	"	H.S.S. dia 1-10	480	80
	"	389 ✓	"	C.S. dia 1-10	5250	875
	"	390 ✓	"	H.S.S. dia 1-10	1800	300
	"	391 ✓	Twist drill taper	" 11-15	7110	1185
	"	392 ✓	"	" 16-20	17200	2867
	"	393 ✓	"	" 21-25	8540	1423
	"	394 ✓	"	" 26-30	135	22
F-1	"	395 ✓	Twist drill straight	" 1-15	65	11
	"	396 ✓	Twist drill taper	" 5-10	124	21
	"	397 ✓	"	" 5-10	220	37
	"	398 ✓	"	" 31-40	12181	2030
	"	399 ✓	"	" 41-50	22	4
	"	400 ✓	"	C.S. dia 1-10	15	2
	"	401 ✓	"	" 11-20	56300	9383
	"	402 ✓	"	" 21-30	9207	1535
	"	403 ✓	"	" 31-40	2150	358
	"	404 ✓	"	" 1-10	34	6
	"	405 ✓	"	" 11-20	9984	1664
	"	406 ✓	"	" 21-30	11200	1867
	"	407 ✓	"	" 31-40	420	70
	"	408 ✓	"	" 11-15	12	2
	"	409 ✓	"	" 16mm-20mm	73	12
	"	410 ✓	Bit boring	Size 17x17x146	23	4
	"	411 ✓	Bit inside threading	" 12x12x185	76	13
	"	412 ✓	Bit diamond point	" 12x12x100	48	8
	"	413 ✓	Bit side rougher	" 12x12x120	104	17
	"	414 ✓	Bit cutting-off	" 12x12x100	67	11
	"	415 ✓	Bit finishing	" 12x12x110	22	4
					96	16

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
Nil	416 ✓	Bit thread	Size 12x12x120	57	9
"	417 ✓	Bit goose-neck	Size 17x17x160	15	2
"	418 ✓	Bit round-nose	" 15x15x150	19	3
"	419 ✓	Slotting tool	" 19x19x200	10	2
"	420 ✓	Bit	" 12x12x120	550	92
"	421 ✓	"	" 8x 8x 78	900	150
"	422 ✓	"	" 8x 8x 78	1600	267
"	423 ✓	"	" 8x 8x 78	180	30
"	424 ✓	Bit side finisher	Size L. W. Thk.		
"			116-120 12 12	289	48
"	425 ✓	Bit brass	120 12 12	218	36
"	426 ✓	"	120 12 12	107	18
"	427 ✓	Bit side rougher	200 13 13	34	6
"	428 ✓	"	120 12 12	70	12
"	429 ✓	"	120 12 12	103	17
"	430 ✓	Bit outside threading	120-130 12 12	288	48
"	431 ✓	Bit cutting-off	120 12 12	400	67
"	432 ✓	Bit finisher	120 12 12	263	44
"	433 ✓	Bit inside cutting	120-215 12 12	179	30
"	434 ✓	Bit inside threading	210 12 12	300	50
"	435 ✓	Bit spring finisher	125 12 12	96	16
"	436 ✓	"	160 15 15	20	3
"	437 ✓	Bit cutting-off	170 16 16	46	8
"	438 ✓	Bit outside threading	160 16 16	42	7
"	439 ✓	Bit side finisher	160 16 16	40	7
"	440 ✓	Bit finisher	160 16 16	20	3
"	441 ✓	Bit side rougher	150 16 16	40	7
"	442 ✓	Bit brass	160 16 16	20	3
"	443 ✓	Bit spring finisher	160 16 16	20	3
"	444 ✓	Bit inside finisher	230 16 16	21	3
"	445 ✓	Bit inside threading	230 16 16	41	7
"	446 ✓	Bit bent side rougher	250 19 19	9	1
"	447 ✓	Bit bent diamond point	250 19 19	10	2
"	448 ✓	Bit bent cutting-off	210 19 19	15	2
"	449 ✓	Bit bent finisher	250 19 19	11	2
"	450 ✓	Bit bent side rougher	260 19 19	10	2
"	451 ✓	Bit spring finisher	260 19 19	10	1
"	452 ✓	Files flat bastard	407 36 10.5	160	27
"	453 ✓	Files flat second cut	407 35.5 11	60	10
"	454 ✓	Bit "bastard	356 34 10	2780	463
"	455 ✓	Bit "second cut	356 34 10	20	3
"	456 ✓	Bit "bastard	305 29 8.5	160	27
"	457 ✓	Bit "second cut	305 29 8.5	2400	400
"	458 ✓	Bit "smooth	305 29 8.5	220	37
"	459 ✓	Bit "second cut	254 25 7.5	1540	257
"	460 ✓	"	203 23.5 5.2	1360	227
"	461 ✓	" smooth	152 17 4.5	720	120
"	462 ✓	"	102 11.5 3.5	540	90
"	463 ✓	Files half round bastard	457 36 11	100	17
"	464 ✓	Files half round smooth	457 37 12.5	40	7
"	465 ✓	" bastard	407 25 11	1660	277
"	466 ✓	" smooth	407 35 11	40	7
"	467 ✓	" bastard	356 32.5 9	1740	290
"	468 ✓	" second cut	305 30 8.5	2120	353
"	469 ✓	"	254 26 7	1440	240
"	470 ✓	" smooth	203 21 6.5	1840	307
"	471 ✓	"	152 17 5.5	800	133
"	472 ✓	"	102 12.5 4.5	500	83
"	473 ✓	Files square bastard	407 18.5 18.5	1680	280
"	474 ✓	Files square second cut	407 18.5 18.5	140	23
"	475	Files square bastard	356 15 15	2260	377

L-2

59 Crato

M

60 Crato

N-1

3678 Crato 61

Inv. No.	Item No.	Name of Tools	Size			Total No.	N
Nil	476 ✓	Files square second cut	L.	W.	Thk.		
"	477 ✓	"	305	13	13	2300	383
"	478 ✓	"	254	10.5	10.5	2380	397
"	479 ✓	"	203	7.5	7.5	2680	447
"	480 ✓	Files square smooth	152	6.5	6.5	1380	230
"	481 ✓	Files round bastard	102	4.5	4.5	1380	230
"	482 ✓	Files round second cut	L. 407	D.	17.5	40	7
"	483 ✓	Files round bastard	" 407	"	17.5	80	13
"	484 ✓	"	" 356	"	16	1640	273
"	485 ✓	Files round second cut	" 305	"	11.5	240	40
"	486 ✓	Files round bastard	" 305	"	11.5	2000	333
"	487 ✓	Files round second cut	" 254	"	9.5	100	17
"	488 ✓	"	" 254	"	9.5	1620	270
"	489 ✓	" smooth	" 203	"	7.5	1020	170
"	490 ✓	" second cut	" 203	"	7.5	20	3
"	491 ✓	" smooth	" 152	"	5.25	60	10
"	492 ✓	Files triangle bastard	" 102	"	5	200	33
"	493 ✓	Files triangle second cut	" 407	W.	22	20	3
"	494 ✓	Files	" 356	"	18	1380	230
"	495 ✓	Files triangle second cut	" 305	"	17	2280	380
"	496 ✓	"	" 254	"	16	1600	267
"	497 ✓	"	" 203	"	12	1160	193
"	498 ✓	" smooth	" 152	"	10	640	107
"	499 ✓	File brushes	" 102	"	7	600	100
"	500 ✓	Files assorted	L. 230	W. 40	Thk. 15	184	31
"	501 ✓	Files round second cut	L. 170	mm		20	3
"	502 ✓	" smooth	Size	254		18	3
"	503 ✓	" second cut	"	356		9	2
"	504 ✓	" bastard	"	356		11	2
"	505 ✓	Files round second cut	"	356		60	10
"	506 ✓	Files square smooth	"	406		12	2
"	507 ✓	" second cut	"	203		13	2
"	508 ✓	" smooth	"	254		9	1
"	509 ✓	" second cut	"	205		60	10
"	510 ✓	"	"	305		39	6
"	511 ✓	" bastard	"	356		12	2
"	512 ✓	" smooth	L. 356	W. 15	Thk. 15	15	2
"	513 ✓	" bastard	406	18.5	18.5	14	2
"	514 ✓	Files flat bastard	406	18.5	18.5	143	24
"	515 ✓	" smooth	203	23.2	5.2	23	4
"	516 ✓	" second cut	203	23.2	5.2	36	6
"	517 ✓	Files triangle smooth	254	25	7.5	283	47
"	518 ✓	" bastard	L. 152	W. 10		53	9
"	519 ✓	" smooth	" 152	" 10		11	2
"	520 ✓	" second cut	" 203	" 12		14	2
"	521 ✓	"	" 203	" 12		69	11
"	522 ✓	Files half round second cut	Size 254			14	2
"	523 ✓	" bastard	" 356			34	6
"	524 ✓	Blades hook saw	" 356			78	13
"	525 ✓	Blades for flat plane wood working	L. 530-210			14600	2433
"	526 ✓	Blades for side plane "	" 120			197	33
"	527 ✓	Saw narrow blade wood working	" 135			33	6
"	528 ✓	Saws double edge wood working	" 450			8	1
"			" 250			15	3

61
Crab

62
Box

0-1

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
Nil	530 ✓	Chisels	W. of bleed 6-36	52	9
"	531 ✓	Flat chisels	W. 30	115	19
"	532 ✓	Cape chisels	" 25	1850	308
"	533 ✓	"	" 25	327	55
"	534 ✓	"	" 40	234	39
"	535 ✓	Shears scissors	Length of beak		
			52-60	173	29
"	536 ✓	"	" 80-95	52	9
"	537 ✓	"	" 110-130	4	1
"	538 ✓	Chisels hot	D. 25 & 30	53	9
"	539 ✓	Wood working Chisels flat	W. of edge		
			25-30	57	10
"	540 ✓	"	" 11-13	219	37
"	541 ✓	"	" 5-7	62	10
"	542 ✓	"	" 12-35	87	14
"	543 ✓	Chisels hook wood working	" 5	37	6
"	544 ✓	Chisels flat & round wood working	" 10-23	315	52
"	545 ✓	Chisels round wood working	" 6-25	343	57
"	548 ✓	Bolt punches belt	Dia 10	68	11
"	549 ✓	Bolt clippers	Cap. 6-10	3	1
"	550 ✓	Gimlets needle wood working	W. of edge 5-10	44	7
"	551 ✓	Gimlets hollow wood working	" 5-10	37	6
"	552 ✓	"	" 15	16	3
0-2	555 ✓	Planes flat wood working	" 20	29	5
"	556 ✓	"	" 32-25	33	5
"	557 ✓	Planes outside round wood working	" 9-16	62	10
"	558 ✓	"	" 20-25	69	12
"	559 ✓	Planes inside round wood working	" 10-25	149	25
"	560 ✓	Planes radius wood working	" 15-25	47	8
"	561 ✓	Planes side wood working	" 20	65	11
"	562 ✓	Planes groove wood working	" 1-16	74	12
"	563 ✓	"	" 40	48	8
"	564 ✓	Snaps pneumatic hammer	Dia of hole 3-10	275	46
"	565 ✓	Planes wood working round	W. of plane 25-55	6	1
"	566 ✓	Planes wood working radius	" 240	33	5
"	567 ✓	Planes wood working corner	" 40	9	2
"	568 ✓	Planes wood working scriber	" 90	8	1
"	569 ✓	Planes wood working groove	" 10	92	15
"	570 ✓	"	" 25	119	20
"	571 ✓	"	" 20	78	13
"	572 ✓	Planes wood working side	" 65	87	15
"	573 ✓	"	" 65	78	13
"	575 ✓	Planes wood working flat	W. 75-80	20	3

b 2
Bap

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
0-3	Nil	576 ✓ Ratchet drills non-reversible	Max. dia of drill 15	13	2
	"	577 ✓ Thread gauges metric	Nominal pitch 0.5-1	15	3
	"	578 ✓ " "	" 0.75-1.25	25	4
	"	579 ✓ " "	" 1-1.75	16	3
P-1	"	580 ✓ " "	" 1-2	18	3
	"	581 ✓ " "	" 1-2.5	13	2
	"	582 ✓ " "	" 1-2.5	14	2
	"	583 ✓ Plug & ring	Pitch 1-1.5	set	set
	"	584 ✓ " "	" 1.5-2.0	21	4
	"	585 ✓ Thread gauges with limit wickman	" 0.6-1.0	6 "	1 "
	"	586 ✓ " "	" 0.75-1.5	47	8
	"	587 ✓ " "	" 1.5	50	8
	"	588 ✓ " "	" 1.5-2.5	12	2
	"	589 ✓ Thickness gauges	Measuring range 0.04-1.0	28	5
	"	590 ✓ Center gauges	Angle 60 degree	117	20
	"	591 ✓ " "	" 60°	20	3
	"	592 ✓ Radius gauges	For inside 1mm-15mm	25	4
	"	593 ✓ Dia gauges	M. unit 1/100 mm	55	9
	"	596 ✓ Depth gauges	" 1/2	5	1
	"	597 ✓ Angle gauges	M. range 1°-45°	14	2
	"	599 ✓ Micrometers outside	" 0 -25mm	15	3
	"	601 ✓ " "	" 125-150	4	1
	"	606 ✓ Iron levels	Size 443x22x46	3	1
	"	607 ✓ " "	" 458x23x45	6	1
	"	608 ✓ " "	" 610x45x23	6	1
	"	609 ✓ Spirit levels precision	" 200x40x200	7	1
	"	610 ✓ Vernier calipers	Unit 1/20 mm	52	9
	"	611 ✓ " "	" 1/20 mm	48	8
	"	612 ✓ Calipers centering	L. 150 mm	120	20
	"	613 ✓ Calipers outside	L. 150-175mm	210	35
	"	614 ✓ " "	" 300	5	1
	"	615 ✓ Calipers inside	" 150-175	74	12
	"	616 ✓ " "	" 300	5	1
	"	617 ✓ " "	" 185	13	2
	"	618 ✓ " "	" 100	21	3
	"	619 ✓ Calipers outside	" 230-110	27	5
	"	620 ✓ Calipers inside	" 210mm-120mm	48	8
	"	621 ✓ Plug gauges limit	Unit (-) 0.00-0.07		
	"		(+) 0.01-0.07	39	6
	"	622 ✓ " "	" (-) 0.00		
	"		(+) 0.01-0.017	21	4
	"	623 ✓ " "	" (-) 0.00-0.02		
	"		(+) 0.01-0.012	27	5
	"	624 ✓ Screw pitch gauges meter system	Max. pitch 2.0 -7.0	17	3
	"	625 ✓ Screw pitch gauges inch system	" 49	7	1
	"	628 ✓ Protractor	L. of blade 200	11	2
	"	629 ✓ Bevel-protractor universal	" 300	3	1
	"	631 ✓ Bevel-protractor combination set	" 500	3	1
	"	632 ✓ " "	" 300	8	1
	"	634 ✓ Bevel protractor	" 80	5	1
	"	636 ✓ Scales	Measurement 30"	5	1

Inv. No.	Item No.	Name of Tools	Size	Total No.	N
Nil	637 ✓	Scales	Measurement 12"	55	9
"	638 ✓	" straight	Graduated L.300mm	250	42
"	639 ✓	Line rulers wood working	Max. working 210	61	10
"	640 ✓	Line rulers double blades wood working	" 210	31	5
"	641 ✓	Line rulers	" L. 80	40	7
"	642 ✓	Thread gauges	Pitch of thread 0.4-2.74	104	17
"	644 ✓	Level clinometer	Measuring range 0°-45°	3	1
"	650 ✓	Chaser	Pitch 0.6mm-1.25mm	94	16
"	652 ✓	Straight edges	L. 890	27	5
"	653 ✓	"	L. 500mm	11	2
"	657 ✓	V-belts	L. (inside) 1730	140	23
"	658 ✓	"	" " 1910	5	1
"	659 ✓	"	" " 1530	19	4
"	660 ✓	"	" " 1900	10	2
"	661 ✓	"	" " 1650	97	16
"	662 ✓	"	" " 1170	6	1
"	663 ✓	"	" " 1170	19	3
"	664 ✓	"	" " 5200	50	8

63
1304

ISAHAYA AREA

Machine Tools & Equipments

Item No.	Inventory No.	Name of Machine Tools & Equipments	Total No.	N
2	27-4-4831 ✓	Air grinder portable	1	1
3	" 4835 ✓	"	1	1
104	" 9015 ✓	Vice. parallel gench	1	1
"	" 9025 ✓	"	1	1
"	" 9027 ✓	"	1	1
108	" 5010 ✓	"	1	1
109	" 5012 ✓	"	1	1
"	" 5016 ✓	"	1	1
"	" 5019 ✓	"	1	1
111	" 5032 ✓	"	1	1
112	" 5035 ✓	"	1	1
"	" 5042 ✓	"	1	1
113	" 5044 ✓	"	1	1
122	" 5048 ✓	"	1	1
127	" 5054 ✓	"	1	1
147	" 5564 ✓	"	1	1
148	" 5565 ✓	"	1	1

ISAHAYA AREA

Supplies

Item No.	Name of Tools	Size	Total No.	N
1 ✓	Ring spanner single end	Open size		
"	"	18 mm	48	8
"	"	21 mm	134	22
"	"	21 mm	5	1
"	"	23 mm	23	4
"	"	26 mm	5	1
"	"	29 mm	10	1
"	"	41 mm	5	1
"	"	35 mm	23	4
"	"	40 mm	5	1
"	"	26 mm	8	1
"	"	38 mm	10	2
"	"	60 mm	3	1
"	"	25 mm - 56 mm	44	7
2 ✓	Ring spanner double end	18 mm - 25 mm	34	6
"	"	21 mm - 26 mm	5	1
"	"	26 mm - 39 mm	3	1
"	"	29 mm - 32 mm	6	1
3 ✓	Spanners radiator	Dia 29 mm	24	4
4 ✓	Double end	Open size		
5 ✓	Single end	6 mm - 52 mm	285	48
6 ✓	Squares	15 mm - 50 mm	423	70
7 ✓	"	L.130 mm - 350 mm W. 70 mm - 200 mm	40	6
8 ✓	Squares with bed	L.140 mm H. 230 mm Thk of bed 15 mm	2	1
10 ✓	"	L.342 mm H. 610 mm Thk of bed 30 mm	8	1
14 ✓	"	L.230 mm H.420 mm Thk of bed 30 mm	3	1
17 ✓	"	L.130 mm H.200 mm Thk of bed 20 mm	2	1
		L.310 mm W.175 mm	2	1

Item No.	Name of Tools	Size			Total No.	N
43 ✓	Hand remers	D.mm	W.mm	L.mm		
"	"	6 x	35 x	130	10	1
"	"	9 x	40 x	155	20	4
"	"	9 x	90 x	180	9	1
"	"	9.5 x	40 x	160	140	24
44 ✓	"	11.8 x	45 x	170	27	4
"	"	12 x	55 x	170	8	1
"	"	12 x	55 x	170	50	9
"	"	13 x	50 x	175	21	3
"	"	13 x	50 x	175	14	3
45 ✓	"	16 x	50 x	200	7	1
"	"	19 x	55 x	210	18	3
46 ✓	"	21 x	65 x	260	3	1
"	"	25 x	70 x	250	16	2
48 ✓	End mills	D.mm	L.mm			
"	"	6 x	50		11	2
"	"	7 x	50		13	2
"	"	8 x	50		11	2
"	"	9 x	50		45	7
"	"	9 x	60		25	4
"	"	10 x	50		23	4
49 ✓	"	12 x	60		24	4
"	"	14 x	60		25	4
"	"	15 x	130		20	4
"	"	16 x	85		80	13
"	"	20 x	80		35	6
"	"	20 x	90		60	10
"	"	20 x	95		25	4
50 ✓	"	30 x	115		41	7
"	"	30 x	115		38	6
"	"	30 x	115		6	1
"	"	30 x	125		50	8
51 ✓	"	35 x	125		33	6
"	"	35 x	125		21	3
"	"	40 x	125		23	4
"	"	40 x	145		29	5
"	"	40 x	145		14	2
"	"	40 x	145		19	4
"	"	40 x	155		22	3
"	"	40 x	155		27	5
52 ✓	"	50 x	135		27	4
"	"	50 x	135		70	12
"	"	45 x	135		36	6
53 ✓	"	45 x	240		24	4
54 ✓	"	38 x	185		19	3
"	"	40 x	135		22	4
"	"	40 x	145		7	1
55 ✓	"	45 x	240		30	5
56 ✓	"	50 x	230		33	6
"	"	50 x	235		20	3
"	"	50 x	235		31	5
"	"	50 x	236		19	4
"	"	50 x	240		27	4
"	"	50 x	240		71	12
"	"	50 x	245		7	1
"	"	50 x	250		5	1
57 ✓	Plain milling cutter	(D.mm	W.mm	Hole dia mm)		
"	"	60 x	80 x	25.4	9	2
58 ✓	"	67.9 x	50 x	30	82	14
"	"	70 x	50 x	30	140	23
"	"	70 x	50 x	30	131	22
"	"	70 x	50 x	30	22	3
"	"	70 x	80 x	40	13	3

Item No.	Name of Tools	Size	Total No.	N
59✓	Plain milling cutter	(D.mm W.mm Hole dia mm) 80 x 50 x 30	80	14
"	"	80 x 80 x 40	35	6
60✓	"	90 x 50 x 30	19	3
61✓	"	100 x 80 x 40	7	1
"	"	95 x 100 x 32	2	1
62✓	"	125 x 40 x 40	17	2
"	"	130 x 40 x 40	9	2
64✓	Side milling cutter	70 x 12 x 25.4	6	1
65✓	"	80 x 15 x 25.4	48	8
66✓	"	100 x 12 x 40	2	1
"	"	100 x 19 x 25.4	5	1
"	"	125 x 18 x 25.4	21	3
"	"	127 x 12 x 25.4	1	1
"	"	127 x 22 x 25.4	3	1
"	"	150 x 20 x 40	6	1
67✓	"	110 x 12 x 25.4	5	1
"	"	120 x 6.2 x 25.4	5	1
68✓	"	90 x 15 x 25.4	10	2
69✓	Angular milling cutter	100 x 12 x 25.4	59	10
70✓	"	100 x 2.5 x 25.4	7	1
"	"	100 x 3.5 x 25.4	2	1
"	"	100 x 5.0 x 25.4	4	1
71✓	Dies	7 x 0.5	430	71
"	"	9 x 0.75	386	65
"	"	9 x 1.25	448	74
"	"	10 x 1.0	475	80
"	"	11 x 1.0	524	87
"	"	11 x 1.5	263	44
"	"	10 x 1.5	92	15
"	"	8 x 1.0	430	72
"	"	8 x 1.25	450	75
"	"	8 x 0.75	420	70
72✓	Inserted tooth cutter	(D.mm W.mm Hole dia mm) 70 x 40 x 20	25	4
"	"	85 x 40 x 30	17	3
"	"	90 x 40 x 30	43	7
73✓	Fly cutter	D. W. L. 20 x 25 x 200	22	4
"	"	25 x 30 x 175	15	3
74✓	Wood raffkey cutter	13 x 60 x 3	17	3
"	"	15 x 65 x 4	28	4
"	"	16 x 70 x 7	18	3
"	"	18 x 110 x 10	10	2
75✓	Machine reamers	27 x 70 x 300	5	1
"	"	28 x 70 x 300	17	3
"	"	30 x 75 x 280	10	2
76✓	"	30.8 x 80 x 250	34	6
"	"	31 x 75 x 250	34	5
"	"	32 x 75 x 320	20	4
77✓	Knuring tools	D.mm Thk.mm 20 x 6	50	8
90✓	Bit inside threading	1 inch	23	4
91✓	"	1/2 "	663	110
"	"	3/4 "	1402	234
"	"	5/8 "	97	16
92✓	"	1 "	172	29

393
3584
3977

Item No.	Name of Tools	Size	Total No.	N
92✓	Bit inside threading	1 1/2 inch	9	1
93✓	Bit outside threading	3/4 "	27	5
94✓	Bit outside finishing	1/2 "	410	68
"	"	3/4 "	505	84
95✓	"	1/2 "	223	37
"	"	1 "	627	105
96✓	Bit outside threading	1/2 "	114	19
"	"	5/8 "	57	9
97✓	"	1 "	199	33
"	"	1 1/4 "	33	6
98✓	Tangalloy	1/2 "	324	54
"	"	3/4 "	1324	221
99✓	"	1 "	177	29
98✓	"	1 1/4 "	181	30
100✓	"	1 "	270	45
101✓	"	3/4 "	190	32
102✓	Bit brass	1/2 "	160	27
"	"	5/8 "	20	3
"	"	3/4 "	1690	282
103✓	"	3/4 "	1929	321
104✓	"	1 "	118	40
"	"	1 1/4 "	25	4
105✓	"	5/8 "	19	3
"	"	3/4 "	195	33
106✓	"	1 "	148	24
107✓	Bit cutting off	3/8 "	12	2
"	"	3/4 "	669	112
108✓	"	1 "	81	13
"	"	1 1/4 "	110	19
109✓	"	1 "	25	4
110✓	"	3/4 "	15	2
111✓	"	5/8 "	8	2
112✓	Bit side finishing	3/8 "	41	6
"	"	1/2 "	1045	175
"	"	5/8 "	23	3
"	"	3/8 "	2142	357
113✓	"	1 "	127	22
"	"	1 1/4 "	45	7
114✓	Bit spring finisher	5/8 - 3/4 "	76	13
115✓	"	1 "	150	25
116✓	Bit boring finisher	1/2 "	480	80
"	"	5/8 "	104	17
"	"	3/4 "	2703	451
117✓	"	1 "	220	37
118✓	Bit finisher	1/2 "	21	3
"	"	5/8 "	13	2
"	"	3/4 "	16	3
119✓	Bit boring	1 "	270	45
120✓	"	3/4 "	50	8
120✓	"	1 "	100	17
121✓	"	1/2 "	736	122
"	"	5/8 "	4	1
"	"	3/4 "	2558	426
122✓	"	1 "	115	19
123✓	Bit round off	1 "	45	8
124✓	"	3/4 "	64	11
125✓	Bit rougher left side	5/8 "	7	2
"	"	3/4 "	329	54
126✓	"	1 "	341	57
127✓	Bit rougher right side	5/8 "	13	2
"	"	3/4 "	141	24
128✓	Side	1/2 "	73	12
"	"	3/4 "	345	57

95

Item No.	Name of Tools	Size	Total No.	N
129 ✓	Side	1 inch	610	103
130 ✓	"	1/2 "	548	91
"	"	3/4 "	1261	210
131 ✓	Bit side	1 "	633	106
"	"	1 1/4 "	6	1
132 ✓	Bit	5/8 - 3/4 "	72	12
133 ✓	"	1 "	6	1
144 ✓	Oil stone	L.mm W.mm H.mm		
		100 x 12 x 13	790	131
145 ✓	"	120 x 14 x 14	220	37
146 ✓	"	120 x 20 x 9	56	29
147 ✓	"	130 x 12 x 9	3290	548
148 ✓	"	130 x 15 x 12	75	13
149 ✓	"	130 x 12 x 7	2700	450
150 ✓	Brinding wheel pencil	D.mm W.mm L.mm		
		8 x 12 x 51	7500	1250
151 ✓	Oil stone	D.mm W.mm H.mm		
		100 x 10 x 15	40	7
152 ✓	"	130 x 12 x 9	10030	1671
153 ✓	"	100 x 10 x 4	400	67
156 ✓	Recessed two side	610 x 55 x 330	2	1
157 ✓	Recessed one side	24 x 25 x 10	190	31
158 ✓	"	25 x 25 x 10	65	11
159 ✓	Straight	460 x 62 x 192	23	4
160 ✓	Cylinder	355 x 100 x 229	15	3
161 ✓	Recessed one side	300 x 35 x 128	36	6
162 ✓	Grinding wheel straight	D.mm Thk.mm Hole dia mm		
		355 x 30 x 127	6	1
163 ✓	Straight cup	355 x 130 x 265	12	2
164 ✓	"	355 x 100 x 265	19	3
165 ✓	Straight	448 x 38 x 203	33	5
166 ✓	"	448 x 38 x 203	34	6
167 ✓	Recessed two side "	300 x 83 x 130	12	2
168 ✓	Recessed one side "	500 x 50 x 200	15	2
169 ✓	Recessed two side "	950 x 75 x 315	8	2
170 ✓	Cylinder straight	380 x 230 x 100	35	6
171 ✓	"	380 x 100 x 230	5	1
173 ✓	"	505 x 195 x 305	6	1
174 ✓	Recessed one side "	630 x 90 x 305	10	2
175 ✓	Straight	605 x 75 x 305	6	1
176 ✓	"	605 x 75 x 202	6	1
177 ✓	"	154 x 6 x 18	39	7
178 ✓	"	200 x 10 x 127	6	1
179 ✓	"	300 x 10 x 179	44	7
180 ✓	"	355 x 30 x 130	4	1
181 ✓	"	175 x 13 x 32	9	1
182 ✓	"	200 x 15 x 32	5	1
183 ✓	Cylinder	205 x 80 x 80	4	1
184 ✓	Straight	100 x 15 x 15	81	13
185 ✓	"	200 x 20 x 32	36	6
186 ✓	"	255 x 20 x 75	7	1
187 ✓	"	175 x 13 x 32	19	4
189 ✓	"	305 x 27 x 127	10	2
190 ✓	"	180 x 13 x 32	80	13
191 ✓	"	350 x 8 x 160	100	17
192 ✓	"	150 x 10 x 32	40	6
193 ✓	"	105 x 15 x 32	52	9
194 ✓	"	177.8 x 19 x 38.1	30	5
195 ✓	Special straight	203 x 8 x 51	6	1
196 ✓	Straight	130 x 4 x 18	12	2
197 ✓	"	83 x 12 x 15	13	2
198 ✓	"	77 x 13 x 20	18	3

Item No.	Name of Tools	Size	Total No.	N
199✓	Straight	D.mm Thk.mm Hole dia mm		
		101.6 x 19 x 38.1	10	2
200✓	"	100 x 20 x 32	17	3
201✓	"	101.6 x 12.7 x 31.75	14	2
202✓	"	51 x 15 x 13	12	2
203✓	"	127 x 20 x 32	14	3
204✓	"	200 x 15 x 32	4	1
205✓	"	180 x 15 x 32	11	1
206✓	"	154 x 15 x 32	12	2
207✓	"	200 x 15 x 23	13	3
208✓	"	180 x 15 x 32	10	1
209✓	"	90 x 13 x 18	314	53
210✓	"	150 x 8 x 13	15	2
211✓	"	300 x 25 x 127	63	11
212✓	"	250 x 30 x 76	45	7
213✓	"	250 x 30 x 76	23	4
214✓	"	150 x 13 x 50	319	53
215✓	"	150 x 25 x 15	6	1
216✓	Special	180 x 13 x 32	17	3
217✓	Straight	200 x 20 x 20	66	11
218✓	"	150 x 25 x 15	17	3
220✓	"	350 x 8 x 160	9	2
222✓	"	115 x 8 x 13	2	1
224✓	"	115 x 8 x 13	5	1
225✓	"	115 x 65 x 23	4	1
227✓	Recessed one side "	610 x 60 x 315	4	1
228✓	Cylinder	400 x 155 x 230	39	9
229✓	Straight cup	355 x 130 x 265	9	1
230✓	Cylinder	380 x 100 x 230	3	1
234✓	Straight	450 x 205 x 40	4	1
235✓	"	450 x 205 x 38	5	1
237✓	"	460 x 38 x 203	2	1
239✓	"	180 x 13 x 32	75	13
240✓	"	65 x 14 x 10	114	19
242✓	Recessed one side	100 x 25 x 32	17	3
243✓	Straight	115 x 8 x 13	14	2
244✓	"	101.6 x 19 x 31.75	35	6
245✓	"	180 x 13 x 32	75	12
246✓	"	128 x 13 x 38	70	12
247✓	"	128 x 19 x 38	14	2
248✓	"	105 x 20 x 32	17	3
249✓	"	180 x 20 x 42	39	7
250✓	"	180 x 20 x 42	18	3
251✓	"	150 x 12 x 50	48	8
252✓	Special	180 x 13 x 40	49	8
253✓	Straight	152.4 x 127 x 31.75	15	2
254✓	"	200 x 20 x 20	32	6
255✓	"	200 x 23 x 16	26	4
256✓	"	180 x 15 x 32	120	20
257✓	Straight cup	200 x 65 x 21	14	2
258✓	Cylinder	200 x 80 x 80	4	1
259✓	Straight	255 x 13 x 89	19	3
260✓	"	250 x 28 x 78	3	1
262✓	"	355 x 30 x 130	11	2
263✓	"	355 x 50 x 130	12	2
264✓	"	410 x 50 x 38	5	1
266✓	"	460 x 35 x 200	3	1
268✓	"	450 x 38 x 205	10	1
269✓	"	450 x 38 x 203	11	2
270✓	"	360 x 30 x 125	60	10
272✓	"	510 x 70 x 50	2	1
275✓	Cylinder	510 x 200 x 305	4	1
279✓	Straight	610 x 70 x 305	1	1

CA

Item No.	Name of Tools	Size	Total No.	N
281 ✓	Cylinder	D.mm Thk.mm Hole dia mm		
282 ✓	"	25 x 20 x 10	130	21
283 ✓	Recessed two side	30 x 20 x 11	228	38
284 ✓	Cylinder	300 x 80 x 130	6	1
285 ✓	Straight	26 x 25 x 16	195	33
286 ✓	"	100 x 6 x 12	124	21
287 ✓	"	125 x 20 x 32	20	3
288 ✓	"	150 x 8 x 13	190	32
289 ✓	"	155 x 14 x 32	6	1
290 ✓	"	150 x 13 x 50	85	14
291 ✓	"	180 x 13 x 32	103	17
292 ✓	"	150 x 13 x 50	259	43
293 ✓	"	177.8 x 12.7 x 31.75	32	5
294 ✓	Dish	180 x 13 x 32	39	7
295 ✓	Straight	150 x 10 x 13	46	8
296 ✓	"	305 x 15 x 127	27	4
297 ✓	"	300 x 10 x 179	25	4
298 ✓	Cylinder	350 x 8 x 160	151	25
299 ✓	Straight	355 x 100 x 230	3	1
301 ✓	Recessed one side	200 x 25 x 32	77	13
302 ✓	Cylinder	25 x 8 x 8	110	19
303 ✓	Straight	45 x 35 x 16	97	16
306 ✓	"	127 x 10 x 32	62	10
307 ✓	Recessed one side	610 x 75 x 305	1	1
308 ✓	Cylinder	25 x 22 x 12	68	11
309 ✓	Recessed one side	25 x 27 x 11	93	15
310 ✓	Cone	30 x 30 x 10	255	43
311 ✓	Cone	90 x 32 x 13	78	13
312 ✓	Recessed one side	"	48	8
313 ✓	Straight cup	200 x 32 x 32	28	5
315 ✓	Straight cup	200 x 64 x 21	14	3
316 ✓	Cone	355 x 130 x 265	11	2
317 ✓	Straight cup	90 x 31 x 13	102	17
319 ✓	Recessed two side	152 x 508 x 32	16	3
321 ✓	Recessed one side	305 x 130 x 82	3	1
323 ✓	Recessed one side	200 x 32 x 32	3	1
325 ✓	Straight cup	200 x 32 x 32	3	1
326 ✓	"	355 x 130 x 265	22	4
327 ✓	"	355 x 100 x 265	36	6
328 ✓	Recessed one side	355 x 100 x 265	4	1
331 ✓	"	500 x 50 x 200	7	1
332 ✓	Pencil	610 x 60 x 318	4	1
333 ✓	"	D.mm W.mm L.mm	850	141
334 ✓	"	6 x 8 x 48	1030	172
335 ✓	"	38 x 7 x 10	2040	340
336 ✓	"	12 x 8 x 53	413	69
337 ✓	"	20 x 50 x 90	730	122
338 ✓	"	55 x 10 x 10	2890	481
339 ✓	"	13 x 18 x 57	1740	290
340 ✓	"	13 x 12 x 63	1250	209
341 ✓	"	10 x 12 x 60	372	62
342 ✓	Pencil	50 x 30 x 90	1360	226
343 ✓	Oil stone	50 x 12 x 10	136	23
344 ✓	"	72 x 20 x 30	435	72
345 ✓	Pencil	(130 x 12 x 15) (D.mm Thk.mm Hole dia mm)	320	54
346 ✓	"	D.mm W.mm L.mm	4744	790
347 ✓	"	12 x 15 x 50	960	160
348 ✓	"	12 x 31 x 70	1650	275
		70 x 31 x 12	444	74
		30 x 19 x 72		

Item No.	Name of Tools	Size			Total No.	N
349 ✓	Pencil	D.mm	W.mm	L.mm		
		80 x	14 x	30	3600	600
350 ✓	Oil stone	D.mm	Thk.mm	Hole dia mm		
		130 x	12 x	15	180	30
351 ✓	Dish	90 x	13 x	13	30	5
352 ✓	Special	180 x	13 x	32	35	6
353 ✓	Dish	115 x	13 x	13	22	4
354 ✓	"	150 x	13 x	13	21	3
355 ✓	"	100 x	13 x	13	33	6
356 ✓	"	115 x	13 x	13	58	9
357 ✓	"	150 x	13 x	13	107	18
358 ✓	"	152 x	13 x	13	26	5
359 ✓	"	150 x	13 x	13	190	31
360 ✓	"	153 x	13 x	32	14	3
361 ✓	"	160 x	20 x	52	174	29
362 ✓	Cone	90 x	50 x	15	54	9
363 ✓	"	90 x	35 x	14	48	8
364 ✓	"	90 x	32 x	14	7	1
365 ✓	"	101.6 x	38.1 x	31.75	9	1
366 ✓	"	115 x	50 x	13	252	42
367 ✓	"	114.3 x	50.8 x	31.75	20	4
369 ✓	"	90 x	50 x	15	29	5
370 ✓	"	90 x	45 x	32	31	5
371 ✓	"	114 x	50 x	32	31	6
372 ✓	"	115 x	50 x	13	43	7
373 ✓	"	115 x	50 x	13	54	9
374 ✓	"	152.4 x	12.7 x	31.75	15	2
375 ✓	Cylinder	410 x	150 x	230	2	1
377 ✓	Recessed two side	180 x	20 x	32	31	5
378 ✓	"	180 x	14 x	32	73	12
379 ✓	"	180 x	14 x	32	74	12
380 ✓	"	180 x	20 x	32	168	28
381 ✓	"	610 x	50 x	330	3	1
382 ✓	"	640 x	50 x	230	9	1
383 ✓	Recessed one side	510 x	50 x	200	2	1
385 ✓	Recessed two side	610 x	50 x	330	4	1
386 ✓	"	200 x	25 x	32	17	2
387 ✓	"	610 x	50 x	330	1	1
389 ✓	Straight	305 x	130 x	127	27	4
390 ✓	"	40 x	7 x	12	50	9
391 ✓	"	50 x	12 x	15	93	15
392 ✓	Special	64 x	13 x	16	77	13
393 ✓	"	64 x	13 x	12	415	69
394 ✓	"	305 x	130 x	127	25	4
395 ✓	Recessed one side	78 x	45 x	22	159	27
396 ✓	"	75 x	18 x	20	10	1
397 ✓	"	50 x	25 x	16	11	2
398 ✓	"	128 x	25 x	30	19	3
399 ✓	"	115 x	35 x	50	4	1
401 ✓	Straight	500 x	60 x	230	2	1
403 ✓	"	75 x	28 x	32	20	3
405 ✓	Recessed one side	101.6 x	25.4 x	31.75	20	4
407 ✓	"	125 x	35 x	51	5	1
408 ✓	"	115 x	50 x	50	720	120
409 ✓	"	150 x	50 x	30	90	15
411 ✓	Recessed two side	610 x	330 x	50	2	1
412 ✓	Recessed one side	180 x	32 x	26	23	4
413 ✓	"	205 x	32 x	31.8	75	12
415 ✓	Tapered one side	64 x	13 x	13	75	13
416 ✓	"	67 x	20 x	12	140	23
417 ✓	"	68 x	20 x	23	91	15
418 ✓	"	68 x	18 x	15	400	67
419 ✓	Recessed one side	200 x	32 x	32	21	4

Item No.	Name of Tools	Size	Total No.	N
421 ✓	Radius gauges	Measuring range		
		0.75 mm - 15.0 mm	2	1
422 ✓	Thickness gauges	Measuring range		
		0.05 mm - 0.5 mm	16	2
423 ✓	Center gauges	Angle 60° L. 60 mm	8	1
424 ✓	Plug gauges	Measuring range		
"	"	4 mm	90	15
"	"	6 mm	60	10
"	"	9 mm	90	15
"	"	10 mm	60	10
425 ✓	"	12 mm	168	28
"	"	13 mm	168	28
"	"	14 mm	180	30
"	"	15 mm	330	55
"	"	16 mm	300	50
"	"	17 mm	126	21
"	"	18 mm	300	50
"	"	19 mm	177	30
"	"	20 mm	90	15
426 ✓	"	22 mm	90	15
"	"	23 mm	115	19
"	"	24 mm	18	3
"	"	25 mm	94	16
455 ✓	Steel rules	300 mm	30	5
458 ✓	"	1000 mm	1	1

21st Naval Air Depot 27-H at Kawaiana

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
4066	Grinder (Double head)	200 x 20	
4067 - 4071	Circular milling table	Dia of table 140 m/m	1
4072	Circular milling table	130 m/m	
4073 - 4092	Dividing head	Hight of cents 150 m/m	3
4093 - 4104	Swivel Vice	Width of Jaw 150 m/m	2
4105 - 4118	Swivel Vice	100 m/m	2
4119	Swivel Vice	100 m/m	1
4120	Swivel Vice	100 m/m	1
4121	Swivel Vice	100 m/m	
4122	Bench Vice	Width of jow 130 m/m	
4123 - 4125		130 m/m	1
4126		150 m/m	
4127		130 m/m	
4128 - 4137	Lathe dogs	13 m/m	2
4138 - 4162		18 m/m	4
4163 - 4166		25 m/m	1
4167 - 4170	Lathe Center	Taper No. 6	
4171 - 4173		6	1
4174 - 4209		Taper No. 5	6
4210 - 4240		5	6
4245 - 4261		Taper No. 4	3
4262 - 4304		4	7
4305 - 4366	Lathe Center	Taper No. 4	10
4367 - 4369		Taper No. 3	1
4370 - 4380		3	2

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
4381 - 4393	Lathe Center	Taper No. 3	2
4394 - 4405		3	2
4406 - 4463	Die head	Capacity 13 m/m	10
4464 - 4473	Drill socket	Taper No. 1 x 5	1
4474		3x5	
4475		4 x 5	
4476		1 x 4	
4477		3 x 4	1
4478 - 4483		2 x 4	1
4484 - 4512	Milling Arbers	Taper No. 3 - 4	5
4513 - 4584	Sleeves for Collet chuck	dia 32 m/m	12
4585	Angle plate	150 x 130 x 130	
4586		170 x 200 x 150	
4587 - 4589		150 x 130 x 130	1
4590		190 x 200 x 150	
4591		110 x 120 x 120	
4592		150 x 130 x 130	1
4593		180 x 150 x 150	1
4594		200 x 180 x 150	
4595		200 x 180 x 180	
4596 - 4597		200 x 200 x 200	1
4598		300 x 300 x 300	
4599 - 4604	Kniving Tool holder		1

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
1	Dies handees	160 - 350	1
2	Tap handles	200 - 400	1
3	Small	70 - 100	3
4	Cutting Bits All face find hed	9 m/m	1,005
5	Cutting Bit	12.7 150	618
6		12.7 150	594
7	(Tipeel)	150	6
8		16 mm 150	869
9		" 150	802
10		" 150	114
11		19 mm 150	397
12		" 150	1154
13		" 150	1589
14		25 mm 200	11
15		" 200	103
16		32 mm 200	30
17	Round Section	16 mm 150	84
18		19 mm 150	28
19		19 mm 150	7
20		25 200	4
21	Hand Reamers	5 mm	2

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
21	Hand Reavers	5 mm	2
		6.5 mm	2
		8 mm	3
		9 mm	4
		10 mm	3
		11.5 mm	3
		12.5 mm	3
		15 mm	3
		16 mm	
		15.2 mm	2
		17 mm	
		18 mm	2
		18.5 mm	1
		17.5 mm	3
		19 mm	
		20 mm	1
		21 mm	3
		23 mm	1
		24 mm	2
		27.5 mm	
		30 mm	1
22		32 mm	
		35 mm	
		38 mm	
		41.5 mm	1

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
23	Twist drills Straight Shank	2.6 mm	61
		3 mm	12
		4 mm	2
		4.5 mm	6
		4.75 mm	6
24	Twist drills Straight Shank	5 mm	4
		5.5 mm	4
		5.75 mm	6
		5.2 mm	1
		5.7 mm	3
		6.0 mm	2
		6.2 mm	7
		6.7 mm	4
		6.5 mm	9
		7.0 mm	8
		7.5 mm	3
		8.0 mm	13
		25	Twist drills (Taper Shank)
9	7		
9.5	3		
10	1		
10.5	1		
26	Twist drills (Taper Shank)	11.5	
		15	
		17.5	

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
26	Twist drills Taper Shank	18.5	
		22	
		22.5	1
		25.5	
		26.5	1
		28	
		30	
		32	1
		33	
		34	
		37	
		38.5	
		39	1
27	Center drills	1 - 4	12
28	Hand Taks	3	5
		4	22
		5	14
		6	31
		7	11
		8	19
		9	19
		10	24
		11	11
		12	7
		13	4
14	4		

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
29	Hand Taks	15	3
		16	1
		17	2
		18	1
		19	1
		20	1
		21	1
		24	2
		27	1
		30	
30	Hand Taks	8.5	2
		5.5	1
		5/16	
		3.5	2
		9/16	1
		2.3	1
		2.6	2
31	Milling Cutters Plane Mill	50 x 45 x 75 x 125	17
32	Milling Cutters Plane Mill	800x100 - 70x200	3
33	Coarse Tooth Plane Mill	70 x 150	
		73 x 100	
		75 x 75	1
		60 x 50	
		60 x 70	1
		50 x 45	

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
		50 x 80	
		45 x 80	
		45 x 100	
34	Shell End Mill	32 x 8 - 50 x 45	3
35	Shell End Mill	52 x 45 - 75 x 75	8
36	Shell End Mill	60 x 30	
		52 x 45	
		48 x 45	1
		46 x 46	
		70 x 90	
		70 x 90	
		56 x 75	1
		52 x 70	
		64 x 60	
		56 x 45	
		47 x 70	
		50 x 25	1
		35 x 50	
		30 x 40	
37	Shell End Mill	150 x 70	
		110 x 35	
		90 x 45	11
		80 x 40	1
38	Side Cutter	75 x 16	
		75 x 18	
		100 x 10	
		100 x 19	

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
38	Side Cutter	100 x 15	1
		d t	
39	Side Cutter	125 x 18	
		125 x 22	
		125 x 15	1
		125 x 16	
		125 x 24	
		130 x 20	1
		130 x 10	
		130 x 24	1
40	Side Cutter	150 x 20	
		150 x 16	
		150 x 12	
		180 x 25	
		180 x 19	1
		175 x 32	
41	End Mill Taper Shank	5 - 7	2
		10 - 14	20
		15 - 19	8
42	End Mill Taper Shank	20 - 24	14
		26 - 28	9
		30 - 40	10
43	End Mill Straight Shank	10 - 14	2
		15 - 19	4
44	End Mill	20 - 38	7
		d t	
45	Metal Slitting Saw	50 x 3	1

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
45	Metal Slitting Saw	55 x 1.25	
		55 x 2.5	
		58 x 1.2	
46	Slotting End Mill	2 - 4	62
		5 - 9	133
		10 - 14	48
		15 - 19	31
47	Slotting End Mill	20 - 24	44
		25 - 29	4
48	End Mill Taper Shank	28	1
49	Gleasons Gear Tooth	40 dpa	14
		27 - 24	
50	Hand Chisels Flat	180	2
51	Hand Chisels (Groove)		1
52	Needle Files Square Section		3
53	Silk Belts (Flat)		3
54	V Belts	A - 62	2
		A - 70	1
		A - 79	
		A - 56	1
55	V Belts	A - 60	
		A - 38	
		A - 51	
		A - 63	1
		A - 96	7

<u>Inventory No.</u>	<u>Name of equipment</u>	<u>Size</u>	<u>No. to Netherland</u>
56	V Belts	B - 65	1
		B-- 59	1
		B - 60	1
		B - 100	
57	Vernere Calipers	150 n/m	18
58	Vernere Calipers	200 n/m	5
59	Outside Calipers	100 - 150 n/m	4
60	Inside Calipers	100 - 150	42
61	Center gauge	60 n/m	12
62	Drill point gauge	150 n/m	1
63	Angle Block gauge	103 pcc	
64	Screw and ring gauge	3 - 28	15
65	Protractor	200 n/m	1
66	Combination set	300 n/m	
67	Dial gauge	dia 50 n/m	
68	Microanator stands	dia 150 n/m width 100 n/m	1
69	Square	100 x 150	1
70	Square	50 x 75	1
71	"V" Block	55 x 40 x 40	1

NOTICE OF TRANSFER OF EQUIPMENT

1. Report No: 5
 2. Allocation No: 2-54
 To: 17th Nov. 1949.
 From: 23rd Nov. 1949
 3. Date: _____

The equipment of the following listed plant was transferred as indicated:

4. Code symbol of plant reported on. 27-4

5. Old storage area (complete address):

~~XX- Sasebo Naval Arsenal Sasebo City Nagasaki Ren.~~

6. Present storage area (complete address):

~~Ex-Sasebo Naval Arsenal, XXXX Sasebo City Nagasaki Ren.~~

Port of Kure, Kure City Hiroshima Ren.

7. Packages transferred:

Package Number	Metric Tons	Measurement		Recipient Nations Port of Destination
		Tons	Tons	
1	1.080	2.1168		Socrataja
2	1.000	3.1752		"
3	1.100	1.9404		"
4	520	1.3230		"
5	4.394	14.4648		"
6	4.170	12.7008		"
7	320	0.8820		"
8	750	2.8224		"
9	840	2.2050		"
10	650	1.6758		"
11	2.150	3.7044		"
12	2.250	6.0858		"
13	830	3.7044		"
14	930	2.4696		"
15	290	0.5292		"
16	2.630	7.1442		"
17	175	0.4410		"
18	2.830	7.7616		"
19	609	0.7938		"
20	1.460	4.3218		"
21	1.170	1.4112		"
22	635	1.6758		"
23	1.260	3.8808		"
24	1.960	2.3814		"

NO. 2

<u>Package Number</u>	<u>Metric Tons</u>	<u>Measurement Tons</u>	<u>Recipient Nations Port of Destination</u>
25	1.490	3.2634	Soerabaja
26	2.090	5.3802	"
27	815	3.1752	"
28	970	1.2348	"
29	38	0.0882	"
30	964	1.9404	"
31	186	0.2646	"
32	319	0.3528	"
33	3.030	2.7342	"
34	96	0.3528	"
35	80	0.1764	"
36	90	0.1764	"
37	210	0.6174	"
38	242	0.3528	"
39	245	0.1764	"
40	910	2.7342	"
41	998	3.5280	"
42	160	0.2646	"
43	90	0.1764	"
44	50	0.1764	"
45	140	0.3528	"
46	100	0.1764	"
47	150	0.2646	"
48	170	0.3528	"
49	2.979	4.4100	"
50	2.933	3.7926	"
51	450	0.6174	"
52	620	0.3528	"
53	1.100	1.3230	"
54	1.345	1.3230	"
55	670	0.7938	"
56	600	0.9702	"
57	750	0.9702	"
58	2.400	3.3516	"
59	2.200	3.3516	"
60	2.100	1.6758	"
61	1.500	1.1466	"
62	1.150	1.5876	"
63	210	0.8820	"
64	407	0.9702	"
65	1.500	1.0584	"
66	340	0.3528	"
67	382	1.4994	"
68	310	0.7938	"
69	196	0.6174	"

NO.3

Package Number	Metric Tons	Measurement Tons
Total		
<u>69</u>	<u>71.774</u>	<u>149.7636</u>

8. Signature:

K. Inano

K. INANO

9. Title:

Chief, Kyushu Maritime Bureau
Sasebo Harbor Control Office.

NOTICE OF TRANSFER OF EQUIPMENT

1. Report No: 4
 2. Allocation No: 2-54
 From: 27 Oct. 1949.
 3. Date: To: 2 Nov. 1949.

The equipment of the following listed plant was transferred as indicated:

4. Code symbol of plant reported on. 27-4

5. Old storage area (complete address):

EX-Omura Naval Arsenal.

6. Present storage area (complete address):

Ex-Sasebo Naval Arsenal, Sasebo City Nagasaki Ken

7. Packages transferred:

Package Number	Measurement		Recipient Nations Port of Destination
	Metric Tons	Tons	
✓ 66	196	0.6174	Soelabaya
✓ 67	382	1.4994	"
✓ 68	310	0.7938	"
Total	<u>3</u>	<u>0.888</u>	<u>2.9106</u>

8. Signature: T. Iwano

K. IWANO

9. Title:

Chief, Kyushu Maritime Bureau
Sasebo Harbor Control Office.

NOTICE OF TRANSFER OF EQUIPMENT

1. Report No: 1
 2. Allocation No: 2-54
 From: 5.Oct.1949.
 3. Date: To : 5,Oct.1949.

The equipment of the following listed plant was transferred as indicated:

4. Code symbol of plant reported on. 27-4

5. Old storage area (complete address):

Ex-Omura Naval Arsenal.

6. Present storage area (complete address):

Ex-Sasebo Naval Arsenal, Sasebo City Nagasaki Ken.

7. Packages transferred:

<u>Package Number</u>	<u>Metric Tons</u>	<u>M'ment Tons</u>	<u>Recipient Nations Port of Destination</u>
<u>No.29</u>	<u>0.038</u>	<u>0.0882</u>	<u>Soerabaya</u>
<u>Total:-</u>	<u>Metric</u>	<u>M'ment tons</u>	
<u>One(1) Pkg.</u>	<u>0.038</u>	<u>0.0882</u>	

8. Signature:

T. K. ZANO
 for K. ZANO

9. Title:

Chief, Sasebo Harbor Control
 Office, Kyushu Maritime
 Bureau.

Incl 17

NOTICE OF TRANSFER OF EQUIPMENT

1. Report No: 2

2. Allocation No: 2-54

From: 11 Oct. 1949.

3. Date: TO: 12 Oct. 1949.

The equipment of the following listed plant was transferred as indicated:

4. Code symbol of plant reported on. 27-4

5. Old storage area (complete address):

EX-Omura Naval Arsenal.

6. Present storage area (complete address):

Ex-Sasebo Naval Arsenal, Sasebo City Nagasaki Ken

7. Packages transferred:

<u>Package Number</u>	<u>Metric Tons</u>	<u>Measurement Tons</u>	<u>Recipient Nations Port of Destination</u>
24	1.960	2.3814	Serabaya
25	1.490	3.2634	"
26	2.000	5.3802	"
27	815	3.1752	"
28	970	1.2348	"
32	319	0.3528	"
33	3.030	2.7342	"
36	090	0.1764	"
37	210	0.6174	"
30	964	1.9404	"
39	245	0.1764	"
40	910	2.7342	"
42	160	0.2646	"
45	140	0.3528	"
47	150	0.2646	"
38	242	0.3528	"
31	186	0.2646	"
34	096	0.3528	"
35	080	0.1764	"
41	998	3.5280	"
43	090	0.1764	"
44	050	0.1764	"
46	100	0.1764	"

Incl 6 7

Total.

Package Number	Metric Tons	Measurement Tons
<u>23</u>	<u>15.295</u>	<u>30.2526</u>

8. Signature:

[Handwritten Signature]
K. INANO

9. Title:

Chief, Sasebo Harbor Control
Office, Kyushu Maritime
Bureau

NOTICE OF TRANSFER OF EQUIPMENT

1. Report No: 32. Allocation No: 2-54From: 13 Oct. 1949.3. Date: To: 19 Oct. 1949.

The equipment of the following listed plant was transferred as indicated:

4. Code symbol of plant reported on. 27-4

5. Old storage area (complete address):

EX- Omura Naval Arsenal

6. Present storage area (complete address):

Ex-Sasebo Naval Arsenal, Sasebo City Nagasaki Ken

7. Packages transferred:

<u>Package Number</u>	<u>Metric Tons</u>	<u>Measurement Tons</u>	<u>Recipient Nations Port of Destination</u>
16	2.630	7.1442	Soerabays
23	1.260	3.8808	"
2	1.000	3.1752	"
11	2.150	3.7044	"
14	930	2.4696	"
3	1.100	1.9404	"
12	2.250	6.0858	"
60	2.100	1.6758	"
55	670	0.7938	"
61	1.500	1.1466	"
54	1.345	1.3230	"
19	609	0.7938	"
52	620	0.3528	"
63	210	0.8820	"
53	1.100	1.3230	"
62	1.150	1.5876	"
50	2.933	3.7926	"
49	2.979	4.4100	"
1	1.080	2.1168	"
57	750	0.9702	"
8	750	2.8224	"
9	840	2.2050	"
7	320	0.8820	"
4	520	1.3230	"

Pd 7 7

NO.2

<u>Package Number</u>	<u>Metric Tons</u>	<u>Measurement Tons</u>	<u>Recipient Nations Port of Destination</u>
15	290	0.5292	Soerabaya
6	4.170	12.7008	"
5	4.390	14.4648	"
20	1.460	4.3218	"
18	2.830	7.7616	"
56	600	0.9702	"
17	175	0.4410	"
51	450	0.6174	"
22	635	1.6758	"
58	2.400	3.3516	"
59	2.200	3.3516	"
21	1.170	1.4112	"
10	650	1.6758	"
13	830	3.7044	"
49	170	0.3528	"

2-58

(3)

<u>Pkgs. No.</u>	<u>Metric tons.</u>	<u>M'ment tons.</u>	<u>Recipient nation</u> <u>Port of destination.</u>
64	407	0.9702	Soerabaya
65	1,500	1.0584	"
66	340	0.3528	"
<u>Total:</u> 42 Pkgs.	<u>Metric tons</u> 55.463	<u>M'ment tons</u> 116.5122	

8. Signature:

T. Izumi
for T. IWANO

9. Title:

Chief, Kyushu Maritime Bureau
Sasebo Harbor control Office

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 4
- 2. Allocation No: 2-54
- 3. Period Ending: 19, October 1949
- 4. Code symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: 19, October 1949
 - c. Number of major items packaged during report period: 5
 - d. Total number of major items packaged to date: 33

e. Packages completed during report period:

f. Packages completed to date:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
8	4.26	12.26
69	71.77	149.76

6. Remarks:

Roichi Furukawa

7. (Signature)

Custodian, Ex-21st. Naval Air Depot

8. (Title)

Incl: 8 packing lists

PROGRESS REPORT OF POOLED ITEMS

- 1. Report No: 3
- 2. Allocation No: 2-54
- 3. Period Ending: 28, September 1949
- 4. Code Symbol of plant being reported on: 27-4
- 5. Dismantling, disassembly, and packaging:
 - a. Allocation notice completion date: No date
 - b. Present estimated completion date: 31, October 1949
 - c. Number of major items packaged during report period: 5
 - d. Total number of major items packaged to date: 28

e. Packages completed during report period:

f. Packages completed to date:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
12	13.20	21.52
61	67.51	138.12

6. Remarks:

Roichis Freund
7. (Signature)

Custodian, Ex-21st. Naval Air Depot
8. (Title)

Incl: 12 packing lists

PROGRESS REPORT OF POOLED ITEMS

1. Report No: 2
2. Allocation No: 3-54
3. Period Ending: 14, September 1949
4. Code symbol of plant being reported on: 27-4
5. Dismantling, disassembly, and packaging:
- a. Allocation notice completion date: no date
- b. Present estimated completion date: 31, October 1949
- c. Number of major items packaged during report period: 23
- d. Total number of major items packaged to date : 23

e. Packages completed during report period:

Number	Gross Weight (metric tons)	Gross Volume (meas. tons)
49	54.31	116.60
49	54.31	116.60

f. Packages completed to date:

6. Remarks:

Noichi Frank

7. (Signature)

Custodian, Ex-21st. Naval Air Depot

8. (Title)

Incl: 49 Packing lists

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54 ✓
 Package No. 1 ✓ Weight: 1,080kg Width: 1.4 m ✓
 Position Code No. _____ Cubage: 2.4 m³ Height: 0.9 m ✓
 Machine Inventory No. : 27-4-5398 ✓ Length: 1.9 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
----------	------

✓ 1

BENDING MACHINE

OK

CONDITION OF ITEM:

Counter weight, Handle, 1 Shaft, 2 Bevel Gears, Sliding part at both Sides Adjusting screw: missing

~~CONDITION OF ITEM:~~

INSPECTED BY:

Kiichi Furudate

FOREMAN:

Takao Bainsuke

Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 2 ✓ Weight: 1,000kg Width: 1.3 m
 Position Code No. _____ Cubage: 3.6 m³ Height: 2.0 m
 Machine Inventory No.: 27-4-253 Length: 1.4 m Set No.: _____
 Type of Package: CRATE DESTINATION: SOBRAYAYA

Quantity	Item
----------	------

1

BAND SAW

CONDITION OF ITEM:

Gear, Small, Grease Cup, Handle, and
 Saw Blade: Missing
 Gear, Large: Broken
 Gear of Water Pump: No good condition

~~CONDITION OF ITEM:~~

INSPECTED BY:

Keichi Tsuda

FOREMAN:

Takao Dainosuke

Name of Packer

*Change
Condition
of Item*

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 3 ✓ Weight: 1,100kgs Width: 0.9 m ✓

Position Code No. _____ Cubage: 2.2 m³ ✓ Height: 2.0 m ✓

Machine Inventory No. : 27-4-251 Length: 1.2 m ✓ Set No.: _____

Type of Package: GRATE DESTINATION: SOERAVAYA ✓

Quantity	Item
----------	------

1 ✓ PLATE SHRINKING MACHINE

OK

CONDITION OF ITEM:

Gear cover, Gear, clutch: Missing

Shaft and Bearings: No good condition

~~CONDITION OF ITEM:~~

INSPECTED BY:

Koichi Furuda

FOREMAN:

Takao Bainosuke

Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 4 ✓ Weight: 520kgs Width: 0.9 m ✓
 Position Code No. _____ Cubage: 1.5 m³ Height: 1.8 m ✓
 Machine Inventory No. : 27-4-178 Length: 0.9 m ✓ Set No.: _____
 Type of Package: GRATE DESTINATION: SOREABAYA ✓

Quantity	Item
1	<p>GRINDING MACHINE</p> <p>CONDITION OF ITEM:</p> <p>Motor, Switch: Missing</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <i>Koichi Furudera</i></p> <p>FOREMAN: <i>Takao Bainosuke</i> Name of Packer</p>

10 K ✓

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 5 ✓ Weight: 4,330 kg ✓ Width: 1.9 m ✓
 Position Code No. _____ Cubage: 16.4 m³ Height: 1.8 m ✓
 Machine Inventory No. : 27-4-2252 ✓ Length: 4.8 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
1	<p>AIR COMPRESSOR m. 50 H.P.</p> <p>CONDITION OF ITEM:</p> <p>2 Air Filter, Pressure Gauge, Switch Cover, Meter: Missing Safety Valve: Broken</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>Koichi Fukuda</u></p> <p>FOREMAN: <u>Takao Bainosuke</u> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 6 ✓ Weight: 4,170kgs ✓ Width: 1.9 m ✓

Position Code No. _____ Cubage: 14.4 m³ Height: 1.8 m ✓

Machine Inventory No. : 27-4-2245 ✓ Length: 4.2 m ✓ Set No.: _____

Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
<p>1</p>	<p>AIR COMPRESSOR 50 H.P.</p> <p>CONDITION OF ITEM:</p> <p>2 Suction filters pressure gauge, switch Box Rheostat, Belt: Missing Pipe, Cooler, Air tank bed, clutch Bearing oil cup: Broken</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>Kiichi Fubuda</u></p> <p>FOREMAN: <u>Takao Dainosuke</u> Name of Packer</p>

OK

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 7 ✓ Weight: 320kgs Width: 0.6 m ✓
 Position Code No. _____ Cubage: 1.0 m³ Height: 1.1 m ✓
 Machine Inventory No. : 27-4-556 ✓ Length: 1.5 m ✓ Set No.: _____
 Type of Package: BOX DESTINATION: SOERABAYA

Quantity	Item
<p>1</p> <p style="font-size: 2em; margin-top: 100px;">05</p>	<p>TESTING MACHINE, HARDNESS</p> <p>CONDITION OF ITEM:</p> <p>Motor, switch, Belt: Missing</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>Koichi Fukuda</u></p> <p>FOREMAN: <u>Takao Dainosuke</u> <small>Name of Packer</small></p>

775013

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 8 ✓ Weight: 750kgs Width: 0.9 m ✓

Position Code No. _____ Cubage: 3.2 m³ Height: 1.6 m ✓

Machine Inventory No. : 27-4-472 ✓ Length: 2.2 m ✓ Set No.: _____

Type of Package: CRATE DESTINATION: SOERABAYA ✓

Quantity	Item
1	<p data-bbox="588 1596 715 1643">LATHE</p> <p data-bbox="588 1819 1009 1867">CONDITION OF ITEM:</p> <p data-bbox="607 1899 1675 2026">Tool holder, Legs, and Feeding device : Broken Handle, gear box cover, Screw cutting device, change gear Support and Tail Stock: missing</p> <p data-bbox="637 2394 1058 2441">CONDITION OF ITEM:</p> <p data-bbox="646 2601 1685 2697">INSPECTED BY: <u>Koichi Furuda</u></p> <p data-bbox="911 2729 1636 2856">FOREMAN: <u>Takao Dainosuke</u> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 9 ✓ Weight: 340kgs ✓ Width: 1.1 m ✓
 Position Code No. _____ Cubage: 2.5 m³ ✓ Height: 1.5 m ✓
 Machine Inventory No.: 27-4-467 ✓ Length: 1.5 m ✓ Set No.: _____
 Type of Package: CRATE ✓ DESTINATION: SOERAVAYA

Quantity	Item
<p><u>05</u> 1</p>	<p>HORIZONTAL SHAPER</p> <p>CONDITION OF ITEM:</p> <p>Rod, Rod shaft, Handle, Nut Handle, Motor, and Spindles: Missing</p> <p><u>CONDITION OF ITEM:</u></p> <p>INSPECTED BY: <u><i>Kieki Kusuda</i></u></p> <p>FOREMAN: <u><i>Takao Daino</i></u> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 10 ✓ Weight: 650kgs ✓ Width: 0.9 m ✓
 Position Code No. _____ Cubage: 1.9 m³ ✓ Height: 1.6 m ✓
 Machine Inventory No. : 27-4-483 ✓ Length: 1.3 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
1	<p data-bbox="617 1643 940 1691">FRICTION PRESS</p> <p data-bbox="617 1899 1029 1947">CONDITION OF ITEM:</p> <p data-bbox="676 1963 1577 2026">Motor, Belt-Pulley, Belting Missing</p> <p data-bbox="656 2409 1087 2457">CONDITION OF ITEM:</p> <p data-bbox="666 2633 970 2681">INSPECTED BY:</p> <p data-bbox="1019 2585 1734 2729"><i>Koichi Furudate</i></p> <p data-bbox="931 2777 1127 2824">FOREMAN:</p> <p data-bbox="1117 2729 1656 2824"><i>Takao Dainosuke</i></p> <p data-bbox="1117 2824 1440 2872">Name of Packer</p>

Bracing

PACKING LIST

Recipient Nation: ~~NETHERLANDS~~ Allocation Number: 2-54
 Package No. 11 ✓ Weight 2,150kgs Width: 1.3 m ✓
 Position Code No. _____ Cubage: 4.2 m³ ✓ Height: 1.7 m ✓
 Machine Inventory No. : 274-2250 ✓ Length: 1.9 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SORAVAYA

Quantity	Item
----------	------

1 ✓ AIR COMPRESSOR, 25 HP.

OK

CONDITION OF ITEM:

Air filter of suction, and
 Pressure gauge: suction, and Missing
 Slip ring, Clutch, Water pipe, Missing
 and Coil: Clutch, Water pipe, Broken
 Belt and Oil inlet covers: No good condition

CONDITION OF ITEM:

INSPECTED BY: Koichi Furudai

FOREMAN: Takao Bainosuke
 Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2954
 Package No. 12 ✓ Weight: 2,250kgs Width: 1.5 m ✓
 Position Code No. _____ Cubage: 6.9 m³ ✓ Height: 2.0 m ✓
 Machine Inventory No. : 27-4-2249 ✓ Length: 2.3 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
<p>✓ 1</p> <p>OK</p>	<p>AIR COMPRESSOR, w/m, 25 H.P.</p> <p>CONDITION OF ITEM:</p> <p>Carbon Holder: Missing</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>Koichi Fukuda</u></p> <p>FOREMAN: <u>Takao Dainosuke</u> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 13 ✓ Weight: 830kgs ✓ Width: 1.0 m ✓
 Position Code No. _____ Cubage: 4.2 m³ ✓ Height: 2.1 m ✓
 Machine Inventory No. : 27-4-397 ✓ Length: 2.0 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOERABAYA ✓

Quantity	Item
<p>1</p> <p><i>Blocking</i> ✓</p>	<p>TURRET LATHE, with M/0.75 HP. (0.55 KW.)</p> <p>CONDITION OF ITEM:</p> <p>Belt: Missing</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <i>Koichi Taniguchi</i></p> <p>FOREMAN: <i>Takao Bainosuke</i> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 14 Weight: 930kgs Width: 1.2 m

Position Code No. _____ Cubage: 2.8 m³ Height: 1.8 m

Machine Inventory No. : 27-4-225 Length: 1.3 m Set No.: _____

Type of Package: CRATE DESTINATION: SOERABAYA

Quantity	Item
1	<p>FRICTION PRESS, 10 Ton</p> <p>CONDITION OF ITEM: Bearing: Broken Motor, Belt Switch: Missing</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <u>Koichi Furudas</u></p> <p>FOREMAN: <u>Takao Dainosuke</u> Name of Packer</p>

*Friction
 at
 Blocky*

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 15 Weight: 1,000kgs Width: 1.0 m

Position Code No. _____ Cubage: 3.8 m³ Height: 2.1 m

Machine Inventory No. : 27-4-5396 Length: 1.8 m Set No.: _____

Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Item
----------	------

1

METAL ROLLER

Rejected

CONDITION OF ITEM:

Roller, Body: Broken

~~CONDITION OF ITEM:~~

INSPECTED BY:

Koichi Fupuda

FOREMAN

Kantakee Maramitsu

Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 15 ✓ Weight: 290kgs Width: 0.8 m ✓
 Position Code No. _____ Cubage: 0.6 m³ Height: 0.6 m ✓
 Machine Inventory No. : 27-4-5410 ✓ Length: 1.3 m ✓ Set No.: _____
 Type of Package: BOX DESTINATION: SOERABAYA

Quantity	Item
1	MECHANICAL PRESS
<p><i>OK</i></p>	CONDITION OF ITEM:
	Control device of machine, Base of machine: Missing Pitting part of body: Broken
	CONDITION OF ITEM:
	INSPECTED BY:
	<p><i>Koichi Furudate</i></p>
	FOREMAN:
	<p><i>Takao Dainosuke</i></p>
	Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 16 ✓ Weight: 2,630kgs Width: 2.1 m ✓
 Position Code No. _____ Cubage: 8.1 m³ Height: 1.6 m ✓
 Machine Inventory No. : Below Length: 2.4 m ✓ Set No.: _____
 Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Inventory No.	Item	Condition
26	27-4-5691-5716 ✓ ✓	LEVER SHEARS	Satisfactory
1	27-4-5397 ✓	BENDING MACHINE	"

*Tighten
loose
parts*

CONDITION OF ITEM:

INSPECTED BY: *Koichi Fukuda*

FOREMAN: *Kantake Masamoto*
 Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 17 ✓ Weight: 175kgs ✓ Width: 1.1 m ✓

Position Code No. _____ Cubage: 0.5 m³ Height: 0.5 m ✓

Machine Inventory No. : 27-4-9003 ✓ Length: 0.9 m ✓ Set No.: _____
4028 ✓

Type of Package: BOX DESTINATION: SOERABAYA

Quantity	Item
----------	------

1 PLANIMETER

1 STRING SENDING ROLLER

OK

CONDITION OF ITEM:

Satisfactory

~~CONDITION OF ITEM:~~

INSPECTED BY:

Koichi Fukuda

FOREMAN:

Kantake Masamitsu
Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 18 ✓ Weight: 2,830 cgs ✓ Width: 1.8 m ✓
 Position Code No. _____ Cubage: 8.8 m³ Height: 1.4 m ✓
 Machine Inventory No.: 27-4-2269 ✓ Length: 3.5 m ✓ Set No.: _____
 Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Item
1	<p>AIR COMPRESSOR</p> <p>CONDITION OF ITEM:</p> <p>1 Motor, 9 V Belts, 1 Rheostat, 1 Inlet valve 1 Pressure gauge: Missing</p> <p><u>CONDITION OF ITEM:</u></p> <p>INSPECTED BY: <i>Koichi Furudate</i></p> <p>FOREMAN: <i>Kantake Masamitsu</i> Name of Packer</p>

OK

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 19 ✓ Weight 609kgs ✓ Width: 1.0 m ✓
 Position Code No. _____ Cubage: 0.9 m³ ✓ Height: 0.7 m ✓
 Machine Inventory No. : Below Length: 1.3 m ✓ Set No.: _____
 Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Inventory Number	Item	Condition
1	27-4 -4036 ✓	RIVET TIGHTNER	Grease cup : Missing
1	27-4 -4037 ✓	RIVET TIGHTNER	Regulator : Missing
1	27-4 -4038 ✓	RIVET TIGHTNER	Grease cup, Regulator : Missing

off

CONDITION OF ITEM:

CONDITION OF ITEM:

INSPECTED BY:

Koichi Furudas.

FOREMAN:

Kantake Masamitsu
Name of Packer

Handwritten mark

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 20 ✓ Weight: 1,460kgs Width: 1.3 m ✓
 Position Code No. _____ Cubage: 4.9 m³ Height: 1.7 m ✓
 Machine Inventory No. : 27-4-2487 ✓ 27-4-2304 ✓ Length: 2.2 m ✓ Set No.: _____
 Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Item
----------	------

2 AIR COMPRESSORS

CONDITION OF ITEM:

27-4-2487 1 Motor, 4 V Belts, 2 Wheels,
2 Shafts: Missing

27-4-2304 1 Motor, 1 Oil cup, 4 V Belts,
1 Switch, 1 Motor base:
Missing

~~CONDITION OF ITEM:~~

INSPECTED BY:

Koichi Furusada

FOREMAN:

Kantake Masamitsu
Name of Packer

OK

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54
 Package No. 21 ✓ Weight: 1,170kg ✓ Width: 0.8 m ✓
 Position Code No. _____ Cubage: 1.6 m³ ✓ Height: 2.0 m ✓
 Machine Inventory No. : 27-4-5413 ✓ Length: 1.0 m ✓ Set No.: _____
 Type of Package: CRATE DESTINATION: SOBRABAYA

Quantity	Item
<p>1</p> <p><i>Blocking</i></p>	<p>MANUAL PRESS</p> <p>CONDITION OF ITEM: Satisfactory</p> <p>CONDITION OF ITEM:</p> <p>INSPECTED BY: <i>Koichi Furudas</i></p> <p>FOREMAN: <i>Komtake Masamitsu</i> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 22 ✓ Weight: 635kgs Width: 1.2 m ✓

Position Code No. _____ Cubage: 1.9 m³ ✓ Height: 1.3 m ✓

Machine Inventory No. : 27-4-3550 ✓ Length: 1.2 m ✓ Set No.: _____

Type of Package: GRATE DESTINATION: SOERABAYA ✓

Quantity	Item
----------	------

✓ 1 HOIST

OK

CONDITION OF ITEM:

3 Terminals: Missing

~~CONDITION OF ITEM:~~

INSPECTED BY:

Koichi Furudas

FOREMAN:

Kuntake Maramitan
Name of Packer

PACKING LIST

Recipient Nation: NETHERLANDS Allocation Number: 2-54

Package No. 23 ✓ Weight: 1,260 kgs ✓ Width: 0.9 m ✓

Position Code No. _____ Cubage: 4.4 m³ ✓ Height: 1.8 m ✓

Machine Inventory No. : 27-4-4042 Length: 2.7 m ✓ Set No.: _____

Type of Package: GRATE DESTINATION: SOERABAYA

Quantity	Item
<p>1</p> <p style="font-size: 2em; margin-top: 100px;">OK</p>	<p style="text-align: center;">BENDING MACHINE</p> <p style="text-align: center;">CONDITION OF ITEM:</p> <p style="text-align: center;">Satisfactory</p> <p style="text-align: center;">CONDITION OF ITEM:</p> <p style="text-align: center;">INSPECTED BY: <u>Keichi Furusaka</u></p> <p style="text-align: center;">FOREMAN: <u>Kantake Masamitsu</u> Name of Packer</p>

PACKING LIST

Recipient Nation: NETHERLAND Allocation Number: 2-54

Package No. 24 ✓ Weight: 1260kgs ✓ Width: 0.9m ✓

Position Code No. _____ Cubage: 2.7m³ ✓ Height: 1.9m ✓

Machine Inventory No. : 27-4-4863 ✓ 27-4-4864 ✓ Length: 1.6m ✓ Set No.: _____

Type of Package: CRATE DESTINATION: SOTRABAJA

Quantity	Item
1	27-4-4863 MANUAL PRESS
1	27-4-4864 "

OK

CONDITION OF ITEM:

27-4-4863: Lever for Table Travel, Handle Lever, Table miss
Flame Broken

27-4-4864: Handle Lever, Lever for Table Travel missing

INSPECTED BY:

FOREMAN: Takuro Masuda
Nisasi Higaki
Name of Packer
Sima Co, Ltd.