OFFICIAL GAZETTE

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OFFICE ORDINANCES

Attorney-General's Office Ordinance No. 132

August 20, 1951

The Regulations for the Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureau, etc. shall be partially amended as follows:

Attorney-General
OHASHI Takeo

Article 1. The Regulations for the Establishment of Branch Bureaus and Branch Offices of Legal Affairs Bureaus or District Legal Affairs Bureaus (Attorney-General's Office Ordinance No. 12 of 1949) shall be partially amended as follows:

In the Annexed Table, "In Wakamatsu-shi: Oaza Hatakeda, Oaza Tonda, Oaza Otake, Oaza An-ya, Oaza Takenami" in the Item of the Orio Branch Office in the Sub-section of the Kokura Branch Bureau under the Section of the Fukuoka Legal Affairs Bureau, "In Wakamatsu-shi: Oaza Amazumi, Oaza Arige, Oaza Otomaru, Oaza Otorii, Oaza Koshiki, Oaza Tatsu, Oaza Asakawa, Oaza Haraikawa, Oaza Shioya" in the Item of the Ashiya Branch Office in the Sub-section of the said Branch Bureau and "(excluding the areas under the jurisdiction of the Orio and Ashiya Branch Offices)" in the Item of the Wakamatsu Branch Office in the Sub-section of the said Branch Bureau shall be deleted.

Article 2. The Regulations for the Authorization of Registration Affairs (Attorney-General's Office Ordinance No. 13 of 1949) shall be partially amended as follows:

In Article 28, paragraph 10 shall be deleted, paragraph 11 shall be made paragraph 10 and succeeding paragraphs shall be moved up by one.

Supplementary Provision:

This Office Ordinance shall come into force as from September 1, 1951.

MINISTERIAL ORDINANCES

Ministry of Foreign Affairs Ordinance No. 16

August 20, 1951

The Ministerial Ordinance for Partial Amendment to the Ministerial Ordinance Fixing the Amount of Fees to be Collected at the Japanese Government Overseas Agencies shall be established as follows:

Minister for Foreign Affairs
YOSHIDA Shigeru

Ministerial Ordinance for Partial Amendment to the Ministerial Ordinance Fixing the Amount of Fees to be Collected at the Japanese Government Overseas Agencies

The Ministerial Ordinance Fixing the Amount of Fees to be Collected at the Japanese Government Overseas Agencies (Ministry of Foreign Affairs Ordinance No. 20 of 1950) shall be partially amended as follows:

In the attached list,

"

Other certifications	3	15	750	40	6	7				
120	4	9	21	7	3	18	30	21	18	

"

shall be amended as

"

Other certifications	3	15	750	40	6	7	120			
Delivery of a passport	4	20	1400	80	14	20	200			
4	9	21	7	3	18	30	21	18		
10	15	90	20	4	35	60	48	30		

".

Supplementary Provision:

This Ministerial Ordinance shall come into force as from October 1, 1951.

NOTIFICATIONS

Ministry of Finance Notification No. 1147

August 20, 1951

In accordance with the provisions of Articles 3 and 5 of the Law for Establishment of the Savings with Premiums (Law No. 143 of 1948), the details, etc. of the "Thirteenth Lucky Time Deposit of the Osaka Bank" shall be determined as follows:

Minister of Finance
IKEDA Hayato

1. Name: Thirteenth Lucky Time Deposit of the Osaka Bank
2. Conditions:
   (1) Term of contract: 6 months
   (2) Amount of deposit: ¥1,000 per contract
   (3) Interest: None
3. Period for Handling:
   From: September 1, 1951
   To: October 31, 1951
4. Premiums: Both the gold team and the silver team one right of drawing shall be given to each contract and 50,000 rights of drawing make one set and the following premiums shall be given to per 4 sets, provided that the Special Prize is chosen from among the First Prize and the Lucky Prize may become valid:

(1) The gold team:

Grade	Premiums	Number of winnings
Special Prize	¥500,000	1
First „	100,000	3
Second „	10,000	20
Third „	5,000	20
Fourth „	1,000	200
Fifth „	500	200
Sixth „	50	10,000
Seventh „	15	189,556
Lucky „	8,000	4
Total		200,004

(2) The silver team:

Grade	Premiums	Number of winnings
Special Prize	¥100,000	1
First „	30,000	3
Second „	1,000	20
Third „	500	200
Fourth „	100	2,000
Fifth „	50	2,000
Sixth „	25	60,000
Seventh „	19.60	135,776
Lucky „	2,000	4
Total		200,004

5. Date of Drawing: November 10, 1951
6. Starting Date of Payment of Premiums: November 19, 1951
7. Stamp Duties on Certificates of Deposit: Certificates of deposit shall be designated under the provision of Article 5 of the Law for Establishment of the Savings with Premiums and be exempted from stamp duties.

Ministry of Finance Notification No. 1148

August 20, 1951

In accordance with the provisions of Articles 3 and 5 of the Law for Establishment of the Savings with Premiums (Law No. 143 of 1948), the details, etc. of the "Sixteenth Shichifuku Time Deposit of the Seigin" shall be determined as follows:

Minister of Finance
IKEDA Hayato

1. Name: Sixteenth Shichifuku Time Deposit of the Seigin
2. Conditions:
   (1) Term of contract: 6 months
   (2) Amount of deposit: ¥1,000 per contract
   (3) Interest: None
3. Period for Handling:
   From: September 1, 1951
   To: October 31, 1951
4. Premiums: One right of drawing shall be given to each contract and 10,000 rights of drawing make one set and the following premiums shall be given to per 20 sets, provided that the Special Prize is chosen from among the First Prize:

Grade	Premiums	Number of winnings
Special Prize	¥200,000	1
First „	10,000	19
Second „	1,000	200
Third „	100	2,000
Fourth „	30	20,000
Fifth „	19	177,780
Total		200,000

5. Date of Drawing: November 10, 1951
6. Starting Date of Payment of Premiums: November 16, 1951
7. Stamp Duties on Certificates of Deposit: Certificates of deposit shall be designated under the provision of Article 5 of the Law for Establishment of the Savings with Premiums and be exempted from stamp duties.

Ministry of Finance Notification No. 1149

August 20, 1951

In accordance with the provisions of Articles 3 and 5 of the Law for Establishment of the Savings with Premiums (Law No. 143 of 1948), the details, etc. of the "Second Nikoniko Time Savings with Premiums of the Ena Credit Association" shall be determined as follows:

Minister of Finance
IKEDA Hayato

1. Name: Second Nikoniko Time Savings with Premiums of the Ena Credit Association
2. Conditions:
   (1) Term of contract: 6 months
   (2) Amount of savings: ¥1,000 per contract
   (3) Interest: None
3. Period for Handling:
   From: September 1, 1951
   To: October 30, 1951
4. Premiums: One right of drawing shall be given to each contract and 5,000 rights of drawing make one set with the following premiums:

Grade	Premiums	Number of winnings
Special Prize	¥10,000	1
First „	1,000	5
Second „	300	10
Third „	60	50
Fourth „	40	100
Fifth „	20	4,834
Total		5,000

5. Date of Drawing: November 7, 1951
6. Starting Date of Payment of Premiums: November 14, 1951
7. Stamp Duties on Certificates of Savings: Certificates of savings shall be designated under the provision of Article 5 of the Law for Establishment of the Savings with Premiums and be exempted from stamp duties.

Ministry of Finance Notification No. 1150

August 20, 1951

It is hereby notified that the date of presentation of the following identical share certificates shall be designated to August 20, 1951 in accordance with the provision of Article 7 paragraph 1 of Cabinet Order concerning Restoration of United Nation's Shares (Cabinet Order No. 310 of August 18, 1947):

Minister of Finance
IKEDA Hayato

Sort	Quantity
Share of Tokyo Kyuko Dentetsu Kabushiki Kaisha (Face value of per share: ¥50 fully paid up)	150 shares

Ministries of Agriculture & Forestry and International Trade & Industry Notification No. 2

August 20, 1951

A part of Ministries of Welfare, Agriculture & Forestry and International Trade & Industry Notification No. 1, June, 1950 (Re: Designation, etc. of Export Commodities under Article 3 of the Law concerning Control of Export Commodities) shall be amended as follows, and come into force as from September 20, 1951:

Minister of Agriculture and Forestry
NEMOTO Ryutaro
Minister of International Trade and Industry
TAKAHASHI Ryutaro

The paragraph of A-1 Automobile shall be deleted; in the paragraph of A-2 Bicycle, in the item of Bicycle parts, sub-items from (2) Claim case to (5) Oil lamp shall be amended as follows; the said paragraph shall be made A-1; and the numbering of each of the succeeding sub-items shall be moved up in order:

(2)	Metal chain case	„	9420 (1950)	„
(3)	Celluloid chain case	„ Z	7992 (1951)	„
(4)	Bell	„ B	9421 (1950)	„
(5)	Pump	„	9422 „	„
(6)	Oil lamp	„	9423 „	„

In the paragraph of A-2 Electric machine and its equipments, the item of 2 Electric hand lamps shall be deleted; "3. Electric bulb" shall be made "2. Electric bulb"; and in the sub-item of (2) Christmas decoration lamps "7505" shall be amended as "7507 (1951)".

In the paragraph of A-3 Measuring instrument and gauge, next to 5 Balance, the following paragraph shall be added:

6. Glass graduate and capacity measure "D 7406 (1951)".

In the paragraph of A-5 Optical instruments, 3 Other optical instrument, "(2) Hand camera 39" shall be amended as "(3) Hand camera JES Export 39", and, next to (1) 16 mm sound motion picture projection equipment, the following one sub-item shall be added:

(2) Slide projector "JIS B 7162 (1951)"

In the paragraph of A-7 Household light machine, 5. Time piece, (4) Magnetic clock, "7005" shall be amended as "7005 (1951)".

The paragraph of A-10 Non-ferrous metal shall be amended as follows:

A-10 Non-ferrous metal			
Rolled copper goods			
(1) Copper sheet or plate	JIS H	3101 (1950)	„
(2) Copper circle	„	3106 „	„

(3)	Brass sheet or plate	"	3201 "	"
(4)	Manganese brass sheet for spring material	JES Metal	6305	"
(5)	Brass circle	JIS H	3210 (1950)	"
(6)	Copper strip or tape	"	3301 "	"
(7)	Copper strop	"	3303 "	"
(8)	Brass strip or tape	"	3321 "	"
(9)	Brass strop	"	3322 "	"
(10)	Free cutting brass rod or bar	"	3422 "	"
(11)	Hot rolled brass rod or bar	"	3423 "	"
(12)	Brass round wire	"	3521 "	"
(14)	Seamless copper pipe or tube	"	3601 "	"
(15)	Seamless brass pipe or tube	"	3631 "	"

Each of the above commodity shall be under the standard of 1st quality and the one that may not come under the said standard shall be classified as low quality.

In the rubber goods in B-1 "(3) Rubber bicycle accessories" shall be deleted and "(4) Solid tire" shall be amended to "(3) Solid tire", and each of the subsequent items shall be moved up one item.

The paragraph on B-3 Celluloid goods shall be amended as follows:

B-3 Celluloid goods				
1.	Toy	JIS Z	7100 (1951)	to be applied
2.	Container and stationery	"	7994 "	"
3.	Personal adornment	"	6210 "	"
4.	Celluloid rule and circular protractor	"	6606 "	"
5.	Ping-pong ball	"	6900 "	"
6.	Miscellaneous	"	7995 "	"

In the paragraph on B-6 Glass wares and glass articles, the following amendment shall be made from 9 Glass bottle to 23 Gauge pipe:

9.	Bottles	JIS Z	5400 (1951)	to be applied
10.	Vase, smoking article and stationery	"	7991 "	"
11.	Lighting glass equipment	"	5002 "	"
12.	Ophthalmic lens and ultra-red ray and ultra-violet ray protecting glass	"	6212 "	"
13.	Sun glass	"	6211 "	"
14.	Magnifier	"	7990 "	"
15.	Glass parts of illuminating ware for electric lamp	"	5003 "	"
16.	Rosary	"	6207 "	"
17.	Microscope glass	JES Export	160	"
18.	Glass pipe	"	"	"
19.	Glass stick	"	"	"
20.	Injection-syringe	"	"	"
21.	Ampoule	"	"	"

The paragraph on B-15 Smoking Articles shall be amended as follows:

B-15 Smoking Articles				
1.	Cigarette lighter	JIS Z	6202 (1951)	to be applied
2.	Metal cigarette case	"	6201 "	"

The paragraph, "(21) Fir-chest Shooks", in Commodities-D. Agriculture, Forestry and Marine Products, shall be deleted; "(22) Plywood" and "(23) Veneer Chest" shall be amended as follows:

(21) Plywood

Types of plywood and the grading standards thereof shall be as follows:

(1) Types

Type I plywood — 1. It shall be of complete waterproof, being bonded together so that it may be resistant to long weather and moisture exposure and unaffected by micro-organisms. But Type I plywood shall withstand the cyclic boil test, cyclic wet and dry test and moisture content test prescribed in a separate paragraph.
2. No tape shall be used on the insides of face and back veneers as well as on the core and cross banding.

Type II plywood — It shall be of high water-resistance, being bonded together so that it may be resistant to moderate weather and moisture exposure and unaffected by micro-organisms. But Type II plywood shall withstand the hot and cold soak test and moisture content test prescribed in a separate paragraph.

Type III plywood — It shall be available for the interior use, having moderate water-resistance and being bonded together so that it may retain practically all its strength against minor changes between wetting and drying. But Type III plywood shall withstand the cold soak test, test of normal state bonding strength (in case of the lumber-core, plywood, this test shall not be given) and moisture content test prescribed in a separate paragraph.

Type IV plywood — It shall not especially require water-resistance. But Type IV plywood shall withstand the test of normal state bonding strength and moisture content test prescribed in a separate paragraph.

Type V plywood — Any plywood not coming under the above classification standard shall be classified into Type V plywood.

Note:

The classification for lumber-core plywood shall be limited to Type III or Type V plywood only.

(2) Grading Standard (This Grading Standard shall apply to each type of plywoods.)

Kind of plywood	Grade	Joints permitted		Quality of sheet face (cf. Note 1)				Other matters
		Face	Back	Face	Back	Core & Cross banding	Lumber-core	
Rotary-cut and both sides good	1st 2nd 3rd	None	None	A B C	A B C	a b b	La Lb Lb	To be adapted for standards in Note 2
Rotary-cut, both sides good and jointed	1st 2nd 3rd	Any	Any	A B C	A B C	a b b	La Lb Lb	Ditto
Rotary-cut and one side good	1st 2nd 3rd	None	Any	A B C	C or D	a b b	La Lb Lb	Ditto
Rotary-cut, one side good and jointed	1st 2nd 3rd	Any	Any	A B C	C or D	a b b	La Lb Lb	Ditto
Sliced or sawn and both sides good	1st 2nd 3rd	Any	Any	A B C	A B C	a b b	La Lb Lb	Ditto
Sliced or sawn and one side good	1st 2nd 3rd	Any	Any	A B C	C or D	a b b	La Lb Lb	Ditto, but backs may be of any of rotary-cut, sliced or sawn veneer.

Any plywood not coming under the above grading standard shall be classified into 4th grade.

Note 1. The quality of Sheet face:

(a) Face and back of indigenous timber plywood

Item	Quality A	B	C	D
Sound Tight Knot, max. diam. permitted	½″	¾″	1″	3″
number permitted any 6 sq. ft.	1	2		
Sound Tight Burl, max. diam. permitted	1″	1½″		
number permitted any 6 sq. ft.	1; but slight one may be permitted	2; but slight one may be permitted	Inconspicuous	Any
Leaf Knot, max. diam. permitted	¼″ and not gathering. But those not insightly ones in veneers of Ash (Japanese Yachidamo), Basswood and Judas Tree (Japanese Katsura) may be permitted.	Same as A	Any	Any
Dead Knot, max. diam. permitted	8″	¼″	½″	1″
number permitted	1 per any 18 sq. ft.	3 per any 6 sq. ft.		
Knot Hole and Loose Knot	Skilfully filled one; but those which max. diam. permitted is 1/16″ and number permitted any 6 sq. ft. is 1 and which are skilfully patched may be permitted.	Max. diam. permitted 1/16″, number permitted any 6 sq. ft. 3; but those patched may be permitted.	Max. diam. permitted 1/8″, but those patched may be permitted.	Max. diam. permitted 1/2″, but those patched may be permitted.
Worm Hole	Number permitted; any 6 sq. ft. 2 and skilfully patched.	Skilfully patched	Patched	Patched
Sapwood and Heartwood, contrasting	Of Oak, None	Any	Any	Any
False Heartwood, color difference permitted	Matched for color	Any	Any	Any
Filling Wood	Small block of wood well matched for color and grain	Not unsightly	Any	Any
Mineral Streaks and Interlocked Grain, degree permitted	Slight	Slight	Any	Any

Discolorations, degree permitted	Very slight	Slight	Inconspicuous	Any
Glue stain, degree permitted	None	Slight	Inconspicuous	Any
Bark Pockets and Gum Spots, max. diam. permitted	None	½″, but 1″ in case of soft wood any 6 sq. ft. 1, but free in case of soft wood	1″, but 3″ in soft wood	Any
number permitted				
Split and Shake, max. width permitted	None, but those with width 1/32″ and length 4″ may be permitted if they are patched skilfully	1/64″	1/32″	1/8″
max. length permitted		4″ But those with max. width 1/16″ and length 8″ may be permitted if they are patched skilfully	8″ But those with max. width 1/8″ and length 8″ may be permitted if they are patched skilfully	12″ But those patched may be permitted
Crossbreaks, degree permitted	None	None	Slight	Any
Decay and other conspicuous defects, degree permitted	None	None	None	None
Joints				
Joints permitted	Any	Any	Any	Any
matched for color	Yes, but well	Yes	Any	Any
matched for grain	Yes, but well	Yes	Any	Any
joint opens permitted	No	Max. width 1/64″ and length 12″	Max. width 1/64″	Max. width 1/32″

(b) Face and back of Lauan-plywood

Item	Quality A	B	C	D
Sound Tight Knot, max. diam. permitted	½″	1″	1″	3″
number permitted any 6 sq. ft.	1	2		
Sound Tight Burl, max. diam. permitted	1″	1½″		
number permitted any 6 sq. ft.	1, but slight one may be permitted	2, but slight one may be permitted	Inconspicuous	Any
Leaf Knot, max. diam. permitted	¼″ and not gathering	Same as A	Any	Any
Dead Knot, max. diam. permitted	None	¼″	½″	1″
number permitted any 6 sq. ft.		2		

Knot Hole and Loose Knot	Skilfully filled one; but one which max. diam. permitted is 1/16″ and skilfully patched and which number permitted any 6 sq. ft. is one, may be permitted.	Max. diam. permitted 1/16″ and number permitted any 6 sq. ft. 2; but skilfully patched one may be permitted.	Max. diam. permitted 1/8″ and number permitted any 6 sq. ft. 3; but skilfully patched one may be permitted.	Max. diam. permitted $\frac{1}{2}$″; but patched one may be permitted.
Worm Hole	Max. diam. permitted 1/16″, not gathering and skilfully patched.	1. Max. diam. permitted 1/16″, not excessively gathering and skilfully patched. 2. Max. diam. permitted 3/8″ and number permitted any 6 sq. ft. 1; but patched one only.	1. Max. diam. permitted 1/16″ and patched. 2. Max. diam. permitted 5/8″ and number permitted any 6 sq. ft. 1; but patched one only.	Patched
Sapwood and Heartwood, contrasting	Slight	Slight	Any	Any
Filling wood	Small block of wood well matched for color and grain	Not unsightly	Any	Any
Mineral Streaks, Cross bar and Interlocked Grain, degree permitted	Slight	Slight	Any	Any
Discoloration, degree permitted	Very slight	Slight	Inconspicuous	Any
Glue stain, degree permitted	None	Slight	Inconspicuous	Any
Bark Pockets and Gum Spots max. diam. permitted number permitted	None	$\frac{3}{4}$″ 1 per any 6 sq. ft.	1$\frac{1}{4}$″ Any	Any
Split and Shake max. width permitted max, length permitted	1/32″ 4″ None; but and skilfully patched one may be permitted.	1/64″ 4″ But those with max. width 1/16″ and length 8″ and patched skilfully may be permitted.	1/32″ 8″ But those with max. width 1/8″ and length 8″ and patched skilfully may be permitted.	1/8″ 12″ But any patched may be permitted.
Crossbreaks, degree permitted	None	None	Slight	Any
Decay and other conspicuous defects, degree permitted	None	None	None	None

Joints joints permitted	Any	Any	Any
matched for color	Yes, but well	Any	Any
or matched for grain	Yes, but well	Any	Any
joint opens permitted	No	Max. width 1/64″ and length 12″	Max. width 1/64″ Max. width 1/32″

(c) Core and Crossbanding

Item	Quality a	Quality b
Knot hole max. diam. permitted	$\frac{1}{2}$″	$\frac{1}{2}$″
Split, Joint open max. width permitted	1/8″	3/16″
Grossbreak, Decay degree permitted	None	Slight
Other conspicuous defects degree permitted	None	None

(d) Lumber core

Item	Quality La	Quality Lb
Mixed Species	No; but in case of banding, banded lumber core may be of any wood.	Same as La
Width of Strip max. width permitted	Hardwood 2″ Soft-wood 4″	Same as La
Sound tight knots max. diam. permitted number permitted	$\frac{1}{2}$″ 2 per any 3 sq. ft.	Any
Dead knots, knot holes and Loose knots max. diam. permitted number permitted	$\frac{1}{4}$″ 2 per any 3 sq. ft.	Filled or patched skilfully
Strips on edges	Clear	Clear
Arrangement of strips	Stresses shall be well balanced	Same as La
Decay and other conspicuous defects, degree permitted	None	None

Note 2. Other matters

Classification	Summary
Mixed species	1. The face and back of the plywood shall be of same species of wood. 2. The core and crossbands in case of 5 or more plied wood, may be permitted to use any other species of wood, but in such case the same species of wood shall be used in the same veneer or the veneers corresponding to each other in the construction of board. 3. In case of special order, the above shall not be applied.
Visual inspection	1. The plywood shall be smooth on both faces without such rough finishes as blisters, wrinkles, laps, undulate warps, conspicuous warps and uneven thickness of plywood in each part. 2. The back veneer of the one side good may be permitted even if there are some leavings of the tape which used for the joint found on it.
Standard sizes	1. Thickness: 1/8″ 5/32 3/16″ $\frac{1}{4}$″ 3/8″ $\frac{1}{2}$″ 5/8″ $\frac{3}{4}$″ 13/16″ 7/8″ 1″ 2. Width 24″ 30″ 36″ 42″ 48″ 3. Length: 36″ 48″ 60″ 72″ 84″ 96″ 4. In case of special order, the above shall not be applied.
Size tolerances	1. Thickness: Under $\frac{1}{2}$″ (±) 1/64″ Above $\frac{1}{2}$″ (±) 1/32″

2. Width: Standard size (±) $\frac{1}{4}$″
Cut size (±) 1/16″
3. Length: Standard size (±) 3/8″
Cut size (±) 1/16″
4. In case of special order, the above shall not be applied.

Separate Paragraph:

1. Sampling:

Two to ten sample sheets of plywood shall be taken at random out of such lot for the inspection. A sample piece shall be cut from each sheet so that dividing it approximately at mid-width and mid-length of such plywood. Each sample piece shall be of sufficient size to supply the required number of specimens according to the test method for each type.

2. Testing method of bonding strength:

(a) Preparation of specimens:

This test shall be conducted on specimens of the form shown in Figure 1. The form of the specimen shall be accorded with the Figure 1-A, in case the thickness of the face or back veneer exceeds 1/20" and the Figure 1-B, in case that is less than 1/20"; but in case the veneer of such specimen under said A breaks, the test may be conducted on said B. Plywood samples consisting of more than five plies shall be stripped of all except any three plies and then cut into specimens. In this case the majority of such specimens shall be cut in such a manner that the glue lines with the face or back can be tested. Of the specimens, those which have the partial defects permitted or tapes shall be disused.

Figure 1. (Unit=inch)

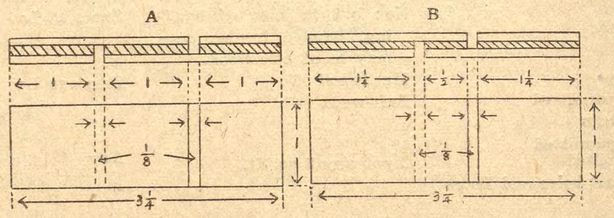
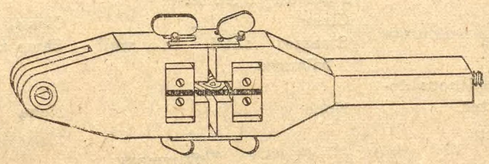


Figure 2.



(b) Testing Method:

To make a test, both ends of the specimen shall be gripped in jaws of the shear testing machine of the form shown in Figure 2, or a mechanical device proven to give the same result. The load applied shall be at less than 1,320 pounds a minute. The maximum load at time of complete failure shall be recorded. Bonding strength shall be calculated according to the formula described below:

The case of specimen A:

$$\text{Bonding strength (lbs/in}^2) = \frac{p}{b \times h}$$

The case of specimen B:

$$\text{Bonding strength (lbs/in}^2) = \frac{p}{b \times h} \times 0.9$$

p=Maximum load (lbs)
b=Width of bonding surface (between sawn grooves) (inch)
h=Length of bonding surface (between sawn grooves) (inch)

With respect to those which the ratio of the thickness of the core to that of the face is more than 1.50, the figures produced by the bonding strength obtained by the said

formula multiplied by the following coefficients may be compared with those figures decided by each test.

Ratio of the thickness of the core to that of the face	Coefficient
1.50 and under 2.00	1.2
2.00 and under 2.50	1.4
2.50 and above	1.6

3. Boil test:

This test shall be applied to the plywood of Type I. Five specimens of the form as shown in Figure 1 taken out of each sample plywood shall be soaked for three hours in boiling water, then soaked for one hour in cold water, and, while wet, the bonding strength test shall be conducted. The specimen shall show no separation of plies at the glue line while being soaked in the water. The bonding strength of specimens shall be equal to or greater than the values given in Table 1.

4. Cyclic wet and dry test:

This test shall also apply to the plywood of Type I.

Five specimens of the form as shown in Figure 1 taken out of each sample plywood shall be submerged in water at room temperature for 48 hours, and dried for 8 hours at a temperature of 63°C (plus or minus 3°C), and then followed by two cycles of soaking for 16 hours and drying for 8 hours under conditions described above. The specimens shall then again be soaked for a period of 16 hours and tested, while wet. The bonding strength of such specimens shall be equal to or greater than the values given in Table 1.

Table 1. Bonding Strength for the Boil Test and Cyclic Wet and Dry Test

Species of Wood	Average (lbs/in²)	Minimum (lbs/in²)
Birch	210	160
Beech, Oak, Maple, Elm, Ash (Japanese Shioji) and Ash (Japanese Yachidamo)	180	145
Ash (Japanese Sen), Magnolia (Japanese Hohnoki), Judas tree (Japanese Katsura) and Laurel (Japanese Rabu)	160	125
Lauan, Basswood (Japanese Shina) and others	140	120

Note:

In case where the plywood is made of veneers of different species of wood, the value of bonding strength of such veneer which is less than any other veneers shall be applied.

5. Hot and Cold Soak Test:

This test shall be applied to the plywood of type II. Five specimens of the form as shown in Figure 1 taken out of each sample plywood shall be submerged in hot water at a temperature of 63°C (plus or minus 3°C) for a period of 3 hours. Then the specimens shall be submerged in water at room temperature unitl get cold, and, while wet, the bonding strength test shall be conducted. The bonding strength of such specimens shall be equal to or greater than the values given in Table 2.

Table 2. Bonding Strength for the Hot and Cold Soak Test and Normal State Bonding Strength Test

Species of Wood	Average (lbs/in²)	Minimum (lbs/in²)
Birch	210	160
Beech, Oak, Maple, Elm, Ash (Japanese Shioji) and Ash (Japanese Yachidamo)	175	140
Ash (Japanese Sen), Magnolia (Japanese Hohnoki), Judas tree (Japanese Katsura) and Laurel (Japanese Rabu)	150	125
Lauan, Basswood (Japanese Shina) and others	125	110

Note:

In case where the plywood is made of veneers of different species of wood, the value of bonding strength of such veneer which is less than any other veneers shall be applied.

6. Cold Soak Test:

This test shall be applied to the plywood of Type III. One specimen, 6-inches square, shall be taken out from each sample plywood. In case of the lumber-core plywood, a specimen shall be made, cutting away the bulk of the lumber-core in thickness but just leaving alive its thickness equivalent to that of a face. Such specimens shall be submerged in water at room temperature for a period of 4 hours followed by drying at a temperature of 30°C (plus or minus 3°C) for a period of 20 hours. The total length of the measured delamination between any two plies of the specimen visible at any one edge shall not exceed 2 inches.

7. Normal State Bonding Strength Test:

This test shall be applied to the plywoods of Type III and Type IV. Five specimens of the form as shown in Figure 1 shall be cut from each sample plywood and the bonding strength test shall be conducted at their normal state. The bonding strength of such specimens shall be equal to or greater than the values given in Table 2.

8. Moisture Content Test:

This test shall be applied to all types of the plywood. Two specimens of the suitable size shall be cut from each sample plywood. Moisture content shall be found out by the formula of bone-dry weight described below. The maximum moisture contrent in the specimens shall be 13%.

$$\text{Moisture content } (\%) = \frac{W_1 - W_2}{W_2} \times 100$$

Where W_1 = Weight before drying

Where W_2 = Weight bone-dry

Bone-dry weight shall be considered to have attained where the specimen no longer loses weight in an oven at a temperature of 100°C to 105°. In the event that a vacuum dryer is used for the purpose, temperature as shown above may be lowered reasonably.

9. Test Results:

All specimens taken out of the more than two and less than ten plywoods shall satisfy the requirements specified for each type of the plywood. If there is a failure of more than 10% specimen from any plywood, such panel shall be rejected, and more than two and less than five additional panels shall be selected and tested under the conditions described. All panels of this second set must pass the required tests.

22. Veneer Chest:

Veneer chest shall be classified into 1st quality, 2nd quality and 3rd quality.

The grading standards are shown as follows:

Item \ Grade			1st quality	2nd quality
Panel	Quality of veneer face	Face	Applicable to A of Note 1	Applicable to B of Note 1
		Back	Applicable to B of Note 1	Applicable to B of Note 1
		Core	Applicable to quality of Note 1	Applicable to quality of Note 1
	Other items		Applicable to Standards of Note 2	Applicable to Standards of Note 2
Materials for consisting			Applicable to Standards of Note 3	Applicable to Standards of Note 3

Any item neither come under 1st quality standard nor 2nd quality standard shall be 3rd quality, provided, however, that in the case of materials for consisting only, they shall be classified into 1st quality and 3rd quality.

Note 1: Quality of veneer faces

Item \ Quality		A	B
Face and Back	Sound knot	3/4″ or under in max. dia.	3/8″ or under in max. dia.
	Dead knot, knot hole and loose knot	None. Tolerance allowed to extent 3 knots or less each of which must be 1″ or less in max. dia mended skilfully	None. Tolerance allowed to extent such knots as having max. dia of 1″ or less and mended skilfully
	Worm hole	3 or under per sq. ft. mended skilfully	Finished with skilful mending
	False heart wood	Not unsightly	No restriction
	Interlocked grain	Slight	Not remarkable
	Discoloration	Not unsightly and equal on one face	Not remarkable
	Stain	None	Slight
	Shake or split	2 or under of 1/8″ or under in width and 5″ or under in length, provided that shake or split of 1/16″ or under in width and 3″ or under in length shall be mended skilfully and that shake or split of 1/8″ or under in width and 5″ or under in length shall be skilfuly mended by plugging.	3 or under of ¼″ or under in width and 8″ or under length provided that those of 1/16″ or under in width and 5″ in length shall be mended skilfuly and that those of ¼″ or under width and 8″ or under shall be skilfully mended by plugging.
	Decay and other remarkable defects	None	None
	Joint	None	None
Cores		1. Decay or other remarkable defects giving any effect on the strength of veneer shall not be allowed. 2. Joint, if any, shall not be allowed with the exception that such joint has been mended compactly.	

Note 2: Other matters on panel

Item	Remarks
Species of wood	Face and back of chest panel shall be of same wood in its species
External appearance	Smooth faces having no blisters, winkless or laps.
Standard size and extent for allowance (Unit in inch)	Standard size and allowance thereto, shall be as follows: 1. Top and bottom panels: 3/16 in thickness, 19 in width, 19 in length Side panel: 3/16 in thickness, 18 13/16 in width, 23 5/8 2. Allowance (+) 1/32 and (−) 1/64 in thickness, (±) 1/16 in width, (±) 1/16 in length 3. Number of pieces required per set: 2 for top and bottom panels and 4 for side panels 4. In the case of special demand, this shall not apply.
Glue	Having no such offensive smell as giving effect on the contents with the exception for cases where specially strong cohesion is necessary to meet the using purpose.

Bonding and moisture content		Passed the cold water soak test, normal bonding strength test and moisture content test as mentioned in the separate paragraph below.	

Note 3: Materials for consisting (In case of special demand this Note shall not apply.)

Parts		Remarks	No. of pieces required per set
Batten		1. Soft wood used as material 2. Having no such defect that gives effect on strength of batten at use as dead knots, knot holes, rotten knots, loose knots, wanes, conspicuous slating grains, shakes, pitch pocket, discolorations, decays, etc., and without remarkable worps, crooks, and twists. 3. In case of crosswise batten and miter batten, the faces coming into contact each other shall be planed or just as smoothly as the degree and possible to set completely. In case of lengthwise batten, the slanting face of triangle batten shall be as mentioned above. 4. Standard size (in inch) of battens shall be as follows: Crosswise batten: $\frac{3}{4}$ in thickness, 1 in width, 17 7/8 in length. Miter batten: 7/8 or $\frac{3}{4}$ in length of each side and 18 5/8 in whole length Lengthwise batten: $1\frac{1}{2}$ in length of each side and 21 5/8 in whole length. 5. Rate of moisture content: 15% or under as measured by the bone-dry weight measure.	8 pcs. of crosswise batten or miter batten and 4 pcs. of lengthwise batten
Metal fittings	Clasping metal fitting	1. Clasping metal fitting shall be made of galianized iron sheet, tin plate or other metal not inferior in quality to the above, with B.W.G. No. 32 (0.23 mm) or over in thickness. 2. Standard size (in inch) of glasping metal fitting shall be as follows: For use of top and bottom panels: 1 15/16 in width and 19 $\frac{1}{2}$ in length For use of side panels: 1 $\frac{3}{8}$ in width and 23$\frac{1}{4}$ in length	8 pcs. for top and side panels 4 pcs. for side panels
	Rivet with split leg	Rivet with split leg shall be as follows: Dia. of head: 5/16″ Dia. of leg: B.W.G. #8 (4.19 mm) Length of leg: 5/16″ This rivet shall not be broken or damaged by using.	80 pcs.
	Staple	Staple: Dia.....iron wire of B.W.G. #14 (2.12 mm) Length ...15/8″ or over	8 pcs.

Special flat-headed nail (Tokuhichi)		"Tokuhichi" nail: B.W.G. #15 (1.83 mm) in dia. 7/8″ in length	168 or 208 pcs.
Flat-headed nail	a.	B.W.G. #15 (1.83 mm) in dia. $1\frac{1}{4}$″ in length	32 pcs.
	b.	B.W.G. #14 (2.12 mm) in dia. $1\frac{1}{2}$″ in length	8 pcs.

Separate Paragraph

1. Sampling:

Five sample panels shall be taken at random out of a lot. A test piece shall be cut from each sample panel and proportion approximately at mid-width and mid-length of the panel. Each test piece shall be of sufficient size to provide the required number of test pieces according to method of test for each type.

2. Testing method of bonding strength:

This test shall be conducted on test pieces of the form shown in Figure 1, provided, however, that any piece among the test pieces bearing allowable partial defects or contains thereon tape shall be discarded. The test piece thus qualified for the test shall be gripped in jaws by the both ends of the type shown in Figure 2 or any other mechanical device proven to give the same result. The load shall be applied at a rate of less than 1,320 lbs. per minute. The maximum load at the time of failure of any test piece shall be noted. Bonding strength shall be calculated according to the formula described below:

Figure 1. (in inch)

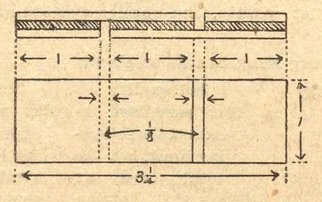
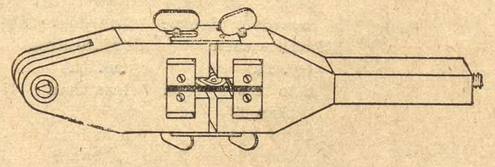


Figure 2.



$$\text{Bonding strength (lbs/in}^2) = \frac{p}{b \times h}$$

p = Maximum load (lbs)
b = Width of bonding surface (between sawn grooves) (inch)
h = Length of bonding surface (between sawn grooves) (inch)

3. Cold Soak Test:

This test shall be conducted on five test pieces of 6″ sq. in size each taken from the sample panels. These test pieces shall be submerged in water at roon temperature for one hour followed by drying at a temperature of 30°C±3°C for 20 hours. The greatest visible delamination between any two plies at the glue line shall not exceed 2 inches in length.

4. Normal State Bonding Strength Test:

This test shall be conducted on 25 test pieces, the total of 5 pieces cut from each 5 of sample panels shown in Figure 1, in their normal state. Bonding strength (lbs/in²) of the test pieces shall be 140 over or on average and 110 or over in minimum.

5. Moisture Content Test:

This test shall be conducted on 10 test pieces of suitable sizes cut 2 each from each of 5 sample panels. Moisture content shall be determined by the following bone-dry weight formula and such moisture content as determined shall not exceed 14%.

$$\text{Moisture content } (\%) = \frac{W_1 - W_2}{W_2} \times 100$$

Where W_1 = Weight before drying
Where W_2 = Weight bone-dry

Bone-dry weight shall be considered to have been attained when the specimen no longer loses weight in an oven of a temperature of 100°C to 105°C or in an equivalent drying apparatus. When a vacuum dryer is used for this purpose, temperature as shown above may be lowered reasonably.

6. Result of Test:

All the test pieces taken from each of 5 sample panels shall have to meet the requirements setforth. If there is a failure of more than 10 per cent, the five sample panels shall be discarded and additional 5 sample panels shall be taken as substitute for tests. All the additional 5 panels must pass the required tests.

The paragraph, "(24) Hardwood Lumber", in Commodities D. Agriculture, Forestry and Marine Products, shall be amended as "(23) Hardwood Lumber", and "(25) Flooring" shall be amended as "(24) Flooring" and next to the same paragraph, the following shall be added:

(25) Hardwood Lumber:

Boards or planks are classified into 1st quality, 2nd quality, 3rd quality and 4th quality. Coffin boards and step planks are classified into 1st quality and 2nd quality. Strips and squares are classified into 1st quality, 2nd quality and 3rd quality. The grading standards are shown as follows:

(1) Boards or planks (including short boards or planks)

Item	1st quality	2nd quality	3rd quality	4th quality
Minimum numbers of sound cutting		Not permitted to exceed the following limit, but the total area of sound cutting shall be 2/3 and over of the boards or planks: Surface area (sq. ft.) — Nos. 8 to less than 12 — 2 12 to less than 16 — 3 16 and over — 4	Not permitted to exceed the following limit, but the total area of sound cutting shall be ½ and over of the boards or planks: Surface area (sq. ft.) — Nos. less than 5 — 3 5 to less than 8 — 3 8 to less than 12 — 4 12 to less than 16 — 5 16 and over — 5	
Knot and similar defect to knot	Sound knot or knot hole, rotten knot, loose knot and the similar defect to knot of more than 2/8″ in max. dia. which does not pass through to the other side are not permitted to exceed the following limit: Surface Area (sq. ft.) — Max. dia. (inch) — Nos. of knot less than 5 — 0 5 to less than 8 — 1¼ or under — 1 8 to less than 16 — ditto — 2 16 and over — ditto — 3 In case of 1¼″ or under of total max. dia. of 2 knots, they are deemed to be one knot	Sound knot or knot hole, rotten knot, loose knot and the similar defect to knot of more than 1/8″ in max. dia. which does not pass through to the other side are permitted to be equivalent to each item of following cases: 1. In case of the surface area being less than 8 sq. ft., they are not permitted to exceed the following limit: Surface Area (sq. ft.) — Max. dia. (inch) — Nos. of knot less than 5 — 1¼ or under — 1 5 to less than 8 — ditto — 2 ditto — 2½ or under — 1 In case of 1¼ inch or under of total max. dia. of 2 knots, they are deemed to be one knot 2. In case of surface area being 8 sq. ft. and over, they are permitted to be 3″ or under in max. dia. in part except sound cutting	Sound knot or knot hole, rotten knot, loose knot and the similar defect to knots of more than 1/8″ in max. dia. which does not pass through to the other side are permitted te be 4″ or under in max. dia. in part	Not coming under 1st quality, 2nd quality and 3rd quality
Crook		Not permitted to exceed the following limit: Length (ft.) — Allowable curvature (inch) less than 6 — 3/8 6 to less than 8 — ½ 8 to less than 10 — ¾ 10 and over — 1	Not permitted to exceed the following limit: Length (ft.) — Allowable curvature (inch) less than 6 — ½ 6 to less than 8 — ¾ 8 to less than 10 — 1 10 and over — 1½	Same as 2nd quality	Ditto
Sapwood (only for Oak)		25% or under of surface area and 1/3 or under of board width in max. sapwood width	50% or under of surface area		
Wane		Thickness 20% or under	Thickness 50% or under	Thickness 50% or under	Not coming under 1st quality, 2nd

	Width 5% or under Length 10% or under	Width 10% or under Length 10% or under	Width 20% or under Lengtn 20% or under	quality and 3rd quality
End check Lengthwise warp, crosswise warp, twist, discoloration and rough sawed surface	5% or under None	10% or under With slight ones	10% or under Not remarkable	Ditto Ditto
Undulate warp, double crook and slanting grain	None	None	With slight ones	Ditto
Shake	5% or under. But any shake only located on the surface or side shall not be permitted.	10% or under. But any shake only located on the surface or side shall not be permitted.	Same as 2nd quality	Ditto
Season check	Length of check measured in inch shall not exceed the numerals of superficial feet and the check with a gradient of more than 1/12 of length of check shall not be permitted.	Same as 1st quality	Same as 2nd quality	Ditto
Part near pith	None	None	Can involve part near Pith which have no splits	Ditto
Other defects	None	With slight ones	Not remarkable	Ditto
Seasoning	Enough seasoning at surface of board. But moisture content is as follows: Thickness (inch) % 1 or under 25% or under less than 2 35% or under 2 and over 50% or under	Same as 1st quality	Same as 2nd quality	Ditto

The judgement of grading standard shall be made on the poor side.

Worm-hole shall not be permitted in each quality.

As for the "quarter-sawn boards or planks", the figure must be 80% and on any face of the board. Or regarding to be unnecessary for the figure, the part which the max. slope of grain is in angles of 45 degrees or under for the face of board, must be 80% and over on the face of board.

(2) Coffin boards (including coffin mouldings), step planks and strips (including short strips)

Item	1st quality	2nd quality	3rd quality
Coffin board	Same as 1st quality boards or planks specification, but without knots on one surface and without end checks	Same as 2nd quality boards or planks specification, but in the coffin boards of less than 7′ in length no end check shall be permitted and in case of 7′ and over in length, more than 3% end check shall not be permitted.	
Step planks	Same as 1st quality boards or planks specification, but without knots on one surface	Same as 2nd quality boards or planks specification	
Strips	Same as 1st quality boards or planks specification. But crock shall be as follows: Length (ft.) — Allowable curvature (inch) Less than 6 — 1/4 or under 6 to less than 8 — 3/8 or under 8 to less than 10 — 1/2 or under 10 and over — 3/4 or under	Same as 2nd quality boards or planks specification. But sound knot being more than 40% width of board in the max. dia. shall not be permitted and crook shall be as follows: Length (ft.) — Allowable curvature (inch) Less than 6 — 3/8 or under 6 to less than 8 — 1/2 or under 8 to less than 10 — 3/4 or under 10 and over — 1 or under	Not coming under 1st quality and 2nd quality

The judgement of grading standard shall be made on the poor side.

Coffin boards and step planks not coming under 1st quality and 2nd quality shall be dealt as boards or planks.

Worm-hole shall not be permitted in each quality.

Regarding with "quarter-sawn board" shall be same as boards or planks.

(3) Squares (including short squares)

Item	1st quality	2nd quality	3rd quality
Knot and similar defect to knot	Sound knot of 1¼″ or under in max. dia. shall not be permitted to exceed the following limit: Length of one side (inch) — Less than 8′ in length — 8′ and over in length less than 2 — 0 — 0 2 to less than 3 — 0 — 1 3 to less than 5 — 1 — 2 5 and over — 2 — 3 In case that total max. dia. of 2 knots is 1¼″ or under, they are deemed to be one knot.	Equivalent to an item of following cases: 1. (a) Total sound parts of 2′ and over in length shall be ⅔ and over of the entire length of square (b) In not sound parts, except above sound parts, sound knots of 2½″ or under in max. dia. and liner streaks or bark pockest shall be permitted. 2. Regarding with the square with sound parts one three surfaces, one sound knot of 1¼ or under in max. dia. shall be permitted. (in case that total max. dia. of 2 knots is 1¼″ or under, they are deemed to be one knot.)	Not coming under 1st quality and 2nd quality

Crock	Not permitted to exceed the following limit: Length (ft.) / Allowable curvature (inch) less than 6 — 3/8 6 to less than 8 — 1/2 8 to less than 10 — 3/4 10 and over — 1	Not permitted to exceed the following limit: Length (ft.) / Allowable curvature (inch) less than 6 — 1/2 6 to less than 8 — 3/4 8 to less than 10 — 1 10 and over — 1 1/2	Ditto
Sapwood (only for Oak)	Sapwood of more than 30% on 2 adjoining surfaces of square shall not be permitted	Sapwood of more than 40% on 3 surfaces of square shall not be permitted	Ditto
Wane	10% or under	10% or under	Ditto
End Check	Ditto	Ditto	Ditto
Discoloration	None	Not remarkable	Ditto
Part of near pith	None	None within sound parts	Ditto
Other defects	Same as 1st quality boards or planks	Same as 1st quality boards or planks	Ditto

The judgement of grading standard shall be made on the four sides of square. Worm-hole shall not be permitted in each quality.

Remark:

Measuring methods in regard to sound cutting and defects of above grading standard (boards of planks, coffin boards, step planks, strips and squares) shall be as follows:

Sound cutting

1. Sound cutting in 2nd quality boards or planks is defined to mean the rectangle of 4″ and up by 1″ rising in width and 2′ and up by 6″ rising in length or 3″ and up by 1″ rising in width and 3′ and up by 6″ rising in length and with neither any of knots nor any of similar defects to knot, wances, end checks, lengthwise warps, crosswise warps, undulate warps, double crooks, slanting grains, twist, worm-holes, shakes, season checks or the like. But slight discoloration and rough sawed surface shall be permitted. Sound cutting in 3rd quality boards or planks is defined to mean the rectangle of 3″ and up by 1″ rising in width and 2′ and up by 6″ rising in length and the other measuring method of sound cutting of 2nd quality shall apply in case of 3rd quality.
2. The width of sound cutting shall be measured at right angles to the length of board and its length shall be measured at parallel to the length of board.

Knot

1. Size of knot shall be measured according to the max. dia.
2. Sound knot of 1/4″ or under in max. dia. shall not be regarded as defect.
3. Tight dead knot shall be regarded as sound knot.
4. Knot hole, rotten knot and loose knot shall be regarded as sound knot of 2 times max. dia. of them.
5. A spike (or oval) knot which its max. dia. is over 3 times of its min. dia. shall be regarded as half knot of its max. dia.

Similar defect to knot — Decay, depression in surface, damage, hole, streak, and bark pocket shall be regarded as a knot of 2 times the max. dia. of the defect. But a liner streak or bark pocket of 1/8″ or under in width shall be regarded as 1/3 knot of its max. dia.

Crook — Crook shall be denoted by the largest distance between chord and are along the length.

Sapwood

1. Sapwood of boards or planks, coffin boards, step planks and strips shall be denoted as a percentage of an area of the sapwood to an area of surface. (Width of sapwood on both sides of one surface shall be counted as a widest total of opposite sapwoods.)

2. Sapwood of square shall be denoted as a percentage of the total length of each sap on all sides to the total length of 5 sides.

Wane

1. Thickness, width and length of wane of boards or planks, coffin boards, step planks and strips shall be denoted as a percentage of max. wanes to thickness, width, and length of the board.
2. The above wanes shall be measured at max. parts.
3. Wane of square shall be denoted as a percentage of sum of thickness of each wane on all sides at the minimum cross section to the total length of four sides. Length of wane shall be denoted as a percentage of the sum of length of each wane to the length of square.
4. Break off or damage on the edges shall be regarded as wane.

End check

1. End check shall be denoted as a percentage of the length of the check to the length of square.
2. In case of 2nd over end checks in the same end, the largest one shall be counted. In case of end checks on both ends, the total of the longest checks on each end shall be counted.

Shake — Shake appeared only at the end shall be denoted as a percentage of the depth of the shake to the length of square. Measuring method of end check shall apply in case of shake other than above.

Other defects — Other defects shall be judged according to their degrees.

Defects out of standard size — These defects found out of standard width shall be regarded as defects, and these found out of standard length shall not be regarded as defects. However, worm-hole shall not be allowable, even if they may be found out of standard sizes.

Allowance of sizes of boards or planks (1st, 2nd and 3rd qualities) and coffin boards, step planks, strips and squares (1st and 2nd qualities) shall be indicated below:

Thickness:	less than 1″	(−) 1/32″
	1″ and over	(−) 1/16″
	more than 2″	(−) 1/8″
Width:	12″ or under	(−) 1/16″
	more than 12″	(−) 1/8″
Length:	2″ and over	

In the paragraph of Mode to indicate grades (hereinafter referred to as "in the mode"), the item of automobile parts shall be deleted and the item of Bicycle parts shall be amended as follows:

Load stand and prop. Bell Pump Oil lamp Metal chain case	1st quality—GRADE A Low quality—LOW GRADE	"
Celluloid chain case	Special quality—FINE QUALITY Ordinary quality—COMMON QUALITY Off grade—OFF GRADE	"

In the mode, the item of Electric hand lamps shall be deleted and in the mode, in the item of measuring instrument and gauge, next to Balance shall be added the following item:

Glass graduate and capacity measure	Superior quality—SUPER GRADE 1st quality—GRADE A 2nd quality—GRADE B	"

In the mode, in the item of Other optical instrument, next to 16 mm sound motion picture projection equipment, the following item shall be added:

Slide projector	Superior quality—SUPER GRADE 1st quality—GRADE A 2nd quality—GRADE B	"

In the paragraph of Rubber goods "Rubber bicycle accessories" shall be deleted.
The paragraph of Celluloid goods shall be amended as follows:

Celluloid goods		
Toy Container and stationery Personel adornment Celluloid rules and circular protector Ping-pong ball Miscellaneous	1st quality—FINE QUALITY 2nd quality—COMMON QUALITY Low quality—OFF GRADE	"

In the paragraph of Class wares and glass articles, the following amendment shall be made from Bottle to Gauge pipe:

Bottle Vase, smoking article and stationery Lighting glass equipment Sun glass Magnifier Glass parts of illuminating ware for electric lamp	1st quality—FINE QUALITY 2nd quality—COMMON QUALITY Low quality—OFF GRADE	"
Ophthalmic lens, and ultrared ray and ultra-violet ray protecting glass	1st quality—FINE QUALITY 2nd quality—COMMON QUALITY	
Microscope glass Glass pipe Glass stick Injection-syringe Ampoule	1st quality—GRADE A Low quality—LOW GRADE	

The paragraph of Smoking articles shall be amended as follows:

Smoking articles	
Cigarette lighter Metal cigarette case	1st quality—FINE QUALITY 2nd quality—COMMON QUALITY Low quality—OFF GRADE

The paragraph, Veneer chest, in the Mode to indicate grades, shall be amended as follows:

Veneer chest	1st quality—AA 2nd quality—BB 3rd quality—CC

Ministries of Agriculture & Forestry and International Trade & Industry
Notification No. 3

August 20, 1951

A part of Ministries of Welfare, Agriculture & Forestry and International Trade & Industry Notification No. 2, June, 1950 (Re: Designation etc. of Export Commodities under Article 4 of the Law concerning Control of Export Commodities) shall be amended as follows, and come into force as from September 20, 1951:

Minister of Agriculture and Forestry
NEMOTO Ryutaro
Minister of International Trade and Industry
TAKAHASHI Ryutaro

In the paragraph of A-2 Electric machine and its equipments, in the item of (6) Electric bulb, the minimum standards of from (3) Christmas decoration lamp and to (6) Dynams lamp-bulb for bicycle which are:

"	"	7507	"
	"	7508	"
	"	7509	"
	"	7510	"

shall be amended as

"	"	2nd quality of	
		7507 (1951)	"
	"	7508 "	"
	"	7509 "	"
	"	7510 "	" "

In the same paragraph, next to (8) Wiring devices, the following paragraph shall be added:

(9) Electric hand lamps	"	8104 (1951)	"
(10) Heater (for home use)	"	9205 "	"

In the paragraph of A-3 Optical instrument, (5) Other optical instrument, "2 Projector " 130 " " shall be amended as "3 Projector JES Export 130 " ", and the following items shall be moved down successively and next to (1) 16 mm sound motion picture projector equipment, the following item shall be added:

(2) Slide projector	2nd quality of	JIS B	7162 (1951)	" 124

The paragraph of A-4 Sewing machine and its parts (for home use), shall be amended as follows:

A-4 Sewing machine and its parts (for home use)				
(1) Sewing machine (including the case of the head alone)		JIS B	9011 (1950)	"
(2) Parts				
(1) Bobbin (2) Bobbin case (3) Shuttle race (4) Shuttle foot (5) Pressure bar (6) Pressure hook			"	"

The paragraph of A-7 Bicycle and rearcar shall be amended as follows:

A-7 Bicycle and Rearcar				
(1) Bicycle (Bicycle and tricycle)		"	9301 (1951)	"
(2) Parts				
(1) Frame		"	9401 "	"
(2) Mud-guard		"	9402 "	"
(3) Handle		"	9403 "	"
(4) Rubber grip		"	9404 "	"
(5) Celluloid grip		"	9425 "	"
(6) Rim brake		"	9405 "	"
(7) Band brake		"	9406 "	"
(8) Gear crank		"	9407 "	"
(9) Pedal		"	9408 "	"
(10) Chain		"	9409 "	"
(11) Free wheel		"	9410 "	"
(12) Hub cog		"	9411 "	"
(13) Hub		"	9412 "	"
(14) Coaster hub		"	9413 "	"
(15) Spoke		"	9414 "	"
(16) Rim		"	9415 "	"
(17) Saddle		"	9417 "	"
(18) Chain adjuster and crank pin		"	9418 "	"
(19) Steel ball		"	1502 (1950)	"
(3) Rearcar		"	9302 "	"
(4) Parts				
(1) Hub		"	9412 (1951)	"
(2) Spoke		"	9414 "	"
(3) Rim		"	9415 "	"
(4) Frame		"	9424 (1950)	"

In the paragraph of A-8 Non-ferrous metal, (1) Rolled copper goods, next to (18) Phospher bronze wire, the following paragraph shall be added:

(19)	Leaded brass sheet or plate	JIS H	3202	(1950)	„
(20)	Gilding metal strip	„	3332	„	„
(21)	Copper rod or bar	„	3401	„	„
(22)	High-tention brass rod or bar	„	3425	„	„
(23)	Seamless brass pipe for condenser	„	3632	„	„
(24)	Seamless brass pipe for condenser packing	„	3633	„	„

In the same paragraph, in the item (4) Wire-net of non-ferrous metal, (2) Wire-net for paper manufacture shall be amended as follows:

(2)	Wire-net for paper manufacture	JIS H	6101	(1951)	„

In the paragraph of A-10 Measuring instrument and gauge, next to (1) clinical thermometer, the following paragraph shall be added:

(2)	Glass graduate and capacity measure	2nd quality of JIS B 7406 (1951)			„

Next to A-11 Saw for wood working and sawing machine, the following paragraph shall be added:

A-12 Automobile

Auto parts and accessories

(1)	Piston	D	9001	(1951)	„
(2)	Piston pin	„	9002	„	„
(3)	Piston ring	„	9003	„	„
(4)	Cylinder liner	„	9004	„	„
(5)	Aspirator and exhaust-valve	„	9005	„	„
(6)	Valve spring	„	9006	„	„
(7)	Crank bearing	„	9007	„	„
(8)	Connecting rod	„	9008	„	„
(9)	Valve bolt-nut	„	9009	„	„
(10)	Load spring	„	9010	„	„
(11)	Brake-lining and clutch facing	„	9011	„	„
(12)	Ignition coil	„	1602	„	„
(13)	Distributor	„	1603	„	„
(14)	Condenser	„	1604	„	„
(15)	Ignition plug	„	1605	„	„

B The paragraph of match shall be amended as follows:

B-1	Match	JES Export	62		to be applied	JES Export 63 to be applied
B-2	Glass wares					
1.	Ophthalmic lens, and ultra-red ray and ultra-violet ray protecting glass	JIS	Z	6212 (1951)		The standard of the 2nd quality to be applied
2.	Cauge glass for boiler	JIS	B	8211 (1951)		to be applied

Ministry of Transportation Notification
No. 192

August 20, 1951

In accordance with Article 10 of the General Regulations of the Transportation Council (Ministry of Transportation Ordinance No. 75 of 1949), Notification on the decision of the Transportation Council is hereby given as follows:

Minister of Transportation
YAMAZAKI Takeshi

Franchise for laying down a private railway between Kotobuki-cho and Kami-maruko applied for by Ueda-maruko Electric Railway Co., Ltd. and one other case

With respect to the above subject which has been submitted to the Transportation Council for deliberation, the following report was received therefrom:

No. 105

July 24, 1951

Subject: Franchise for laying down a private railway between Kotobuki-cho and Kami-maruko applied for by Ueda-maruko Electric Railway Co., Ltd.

To: YAMAZAKI Takeshi, Minister of Transportation

From: KIMURA Takanori, Chairman of Transportation Council

Report

With regard to the application of Ueda-maruko Electric Railway Co., Ltd. for laying down a private railway between Kotobuki-cho and Kami-maruko referred to this Council by Tetsu-kan No. 927 dated July 17, 1951, the following report is hereby given after deliberation:

Text

It is judged appropriate that the application of Ueda-maruko Electric Railway Co., Ltd. for laying down a private railway between Kotobuki-cho and Kami-maruko shall be franchised.

Reason

The former Ueda Electric Railway Co., Ltd. amalgamated with the former Maruko Railway Co., Ltd. to bring forth the existing Ueda-maruko Electric Railway Co., Ltd. in November of 1948. However, not only the transportation of both passengers and freights is put to much inconvenience owing to the fact that the two lines are separated each other with no connecting line, but also disadvantages and inconveniences are caused in the management because of being impossible to make a through operation, to rationalize car distribution and to unify car inspection and repair factories. In view of these defects, this connecting line is projected to increase conveniences for users and to rationalize the management. Accordingly this plan is judged as a reasonable measure.

No. 106

July 24, 1951

Subject: Franchise for the construction of private railway (ropeway) between Yunohanazawa and Mt. Komagatake applied for by the Kokudo Keikaku Kogyo Kabushiki Kaisha (Land Development Plan Industrial Co., Ltd.)

To: YAMAZAKI Takeshi, Minister of Transportation

From: KIMURA Takenori, Chairman of Transportation Council

Report

As a result of deliberation upon the franchise for the construction of the private railway between Yunohanazawa and Mt. Komagatake applied for by the Kokudo Keikaku Kogyo Kabushiki Kaisha and referred to the Council by "Tetsu-kan" No. 927 dated July 17, 1951, it is reported as follows:

Text

It is judged proper that the construction of the private railway between Yunohanazawa and Mt. Komagatake applied for by the Kokudo Keikaku Kogyo Kabushiki Kaisha should be franchised.

Reason

Mt. Komagatake in the Hakone mountains, one of the central volcanic cones of the Hakone volcanoes, is the newest volcano. Accordingly, near Yunohanazawa on the mountain-side, the hot spring gushes out most, and occupies the highest location of the Hakone Seven Hot Springs, with a large table-land near by.

With the completion of such sight-seeing and recreation facilities as hotels, open-air bath-rooms, camping grounds operated by the Prefecture, and villa-building lots for sale which have already been completed, the place is now making a remarkable development. It will be a most suitable and promising area in future both as a recreational zone for the Japanese people and as a place to induce foreign tourists.

Mt. Komagatake presents an open outlook with its top covered with grass all over, and the view in all directions from it is grand and beautiful and offers an indescribable charm. The establishment of lodges, dining-rooms, resting-huts, and observation stands here will greatly contribute to the completion of sight-seeing facilities in the Fuji and Hakone National Park.

To attain this objective, the construction of this ropeway is recognized an urgent matter to be decided upon first.

Ministry of Postal Services Notification
No. 303

August 20, 1951

The following post office shall be established on September 1, 1951, in accordance with the provisions of Article 13 paragraph 4 of the Ministry of Postal Services Establishment Law (Law No. 244 of 1948), as post office of which head is special postmaster. However, mail collection and delivery services is no handled:

Minister of Postal Services
SATO Eisaku

Name	Location
Otsuka-ekimae Post Office	3-chome, Nishi-sugamo, Toshima-ku, Tokyo-To (within the postal district of Toshima Post Office)

Ministry of Construction Notification
No. 762

August 20, 1951

The Higashi-yamagata land replotting project of Yamagata city planning shall be changed as follows:

Documents concerning are kept at the Yamagata Prefectural Government Office and at the

Yamagata Municipal Office and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 763

August 20, 1951

The Koshindo land replotting project of Yamagata city planning shall be decided as follows:

Documents concerning are kept at the Yamagata Prefectural Government Office and at the Yamagata Municipal Office and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 764

August 20, 1951

The street work execution of Takabatake city planning and the execution schedule by the business year was decided as follows, on March 31, 1951.

Documents concerning are kept at the Yamagata Prefectural Government Office, and at the Takabatake Town Office, Higashi-oitama-gun, and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 765

August 20, 1951

In accordance with the provision of Article 3 of the Enforcement Regulations of City Planning Law, the governor of Yamagata Prefecture was designated on March 31, 1951, as the executive official who is to administer the street work execution for 1951 business year of Takabatake city planning (Ministry of Construction Notification No. 764, August 20, 1951).

Minister of Construction
NODA Uichi

Ministry of Construction Notification No. 766

August 20, 1951

The Higashi-machi land replotting project of Mamurogawa city planning shall be decided as follows.

Documents concerning are kept at the Yamagata Prefectural Government Office and at the Mamurogawa Town Office, Mogami-gun, and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 767

August 20, 1951

An addition to the park project of Yonezawa city planning, the work execution thereof, and the business year of such work execution shall be decided as follows.

Documents concerning are kept at the Yamagata Prefectural Government Office and at the Yonezawa Municipal Office, and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 768

August 20, 1951

The park work execution of Tsuruoka city planning and the execution schedule by the business year was decided as follows, on March 31, 1951.

Documents concerning are kept at the Yamagata Prefectural Government Office, and at the Tsuruoka Municipal Office, and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 769

August 20, 1951

In accordance with the provision of Article 3 of the Enforcement Regulations of City Planing Law, the governor of Yamagata Prefecture was on March 31, 1951 designated as the executive official who is to administer the park work execution for 1950 business year of Tsuruoka city planning (Ministry of Construction Notification No. 768, August 20, 1951).

Minister of Construction
NODA Uichi

Ministry of Construction Notification No. 770

August 20, 1951

The street work execution of Sakata city planning and the execution schedule by the business year was decided as follows, on March 31, 1951.

Documents concerning are kept at the Yamagata Prefectural Government Office and at the Sakata Municipal Office, and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 771

August 20, 1951

In accordance with the provision of Article 3 of the Enforcement Regulations of City Planning Law, the governor of Yamagata Prefecture was on March 31, 1951 designated as the executive official who is to administer the street work execution of Sakata city planning (Ministry of Construction Notification No. 770, August 20, 1951).

Minister of Construction
NODA Uichi

Ministry of Construction Notification No. 772

August 20, 1951

The Chitose land replotting project of Yamagata city planning shall be decided as follows.

Documents concerning are kept at the Yamagata Prefectural Government Office and at the Yamagata Municipal Office and are open to the public inspection.

Minister of Construction
NODA Uichi

(Documents are not printed here.)

Ministry of Construction Notification No. 773

August 20, 1951

In accordance with the provision of Article 1 of the City Planning Law, Togo-matsuzaki-cho, Tohaku-gun, Tottori Prefecture shall be designated.

Minister of Construction
NODA Uichi

Ministry of Construction Notification No. 774

August 20, 1951

In accordance with the provision of Article 2 paragraph 1 of the City Planning Law, the area of Togo-matsuzaki-cho, Tohaku-gun, Tottori Prefecture shall be decided as the City Planning Area of Togo-matsuzaki, Tottori Prefecture.

Minister of Construction
NODA Uichi

Ministry of Construction Notification No. 775

August 20, 1951

In accordance with the provision of Article 1 of the City Planning Law, Tsugawa-cho, Higashi-kambara-gun, Niigata Prefecture shall be designated.

Minister of Construction
NODA Uichi

GOVERNMENT MATTERS

MINISTRY OF TRANSPORTATION

Japanese Industrial Standards

The following standards have been respectively promulgated on August 4, 1951 by Minister of Transportation through investigation and deliberation of the Japanese Industrial Standards Committee:

Japanese Industrial Standards		
Foot step	JIS F	2601
Steel vertical ladder	„	2602
Storm rail bracket	„	2604
Jackstay bracket	„	2605
Marine bronze 5kg/cm² sluice valve	„	7361
Marine bronze 10kg/cm² sluice valve	„	7362

(Contents abbreviated)

(Remarks)

1. The following standards have been respectively abrogated on August 4, 1951:

Japanese Ship Standards		
Foot step	JES Ship	2501
Hand hold	„	2502
Steel vertical landder	„	2504
Storm rail bracket	„	2505
Jackstay bracket	„	2506
Sounding rod	„	2507

2. The contents are available at the Technical Section, Ship Bureau, M.O.T. and Local Maritime Bureau, Standards Division, Agency of Industrial Science and Technology and International Trade and Industrial Local Bureau.

ECONOMIC STABILIZATION BOARD

Decision of President of Economic Stabilization Board on Appeal

August 8, 1951

The following decision is made by the President of the Economic Stabilization Board after deliberation in the Appeal Board on the appeal filed by B. Tukachinsky, No. 63-4, 4-chome, Kitano-cho, Ikuta-ku, Kobe-shi on June 22, 1951:

President of Economic
Stabilization Board
YOSHIDA Shigeru

Decision

The appeal submitted is recognized to be not reasonable.

Reasons

The appeal is summarized as follow:

The applicant who had been a registered seller according to the Regulation for Distribution of Designated Imported Daily Necessities (hereinafter referred to as the Old Regulation) filed an application for re-registration as provided in the Regulation for Distribution of Designated Daily Necessities promulgated on February 24, 1951 (hereinafter referred to as the Regulation). The application was rejected, but the applicant is not satisfied with the government action and wishes to be accepted as a registered seller.

Investigations revealed that:

The applicant was registered on August 22, 1950 under Tsusan Toku No. 220 according to the Old Regulation and mainly engaged in wholesales (Convertible Account Sales) of domestic textiles. On the application for registration the applicant declares that the business will consist of wholesale and retail in ratio of 50 to 50, but, in fact, he keeps neither shop nor office, and also is not planning to establish another shop. Thus the applicant is to be recognized to have "necessary facilities for the conduct of the business concerned" as provided in Article 5 of item (4), of the Regulation, and, therefore, to have failed to meet the qualifications.

Under these circumstances the rejection on the part of the Ministry of International Trade and Industry is recognized reasonable, therefore the decision is made as aforementioned.

PUBLIC NOTICES

ATTORNEY-GENERAL'S OFFICE

Factory Foundation

August 20, 1951

Application for change registration has been newly made by Amagasaki Steel Mfg. Co., Ltd., at No. 28, Nakahama-cho, Amagasaki-shi, in respect of the new other assets, which are to be included in the said mass of property, in addition of the previous land, buildings, machinery and implements situated at No. 1, Nakahama-cho, Amagasaki-shi, and other 7 sections, 1 of No. 55, Nakahigashi-nokiri and other 18 section, 8 of No. 63, Nakanishi-nokiri and other 14 section, 1 of No. 82, Minami-higashi-nokiri and other 10 section in Nakahamashinden, Amagasaki-shi belonging to the Amagasaki Steel Mfg. Co., Ltd.

Any person, therefore, having any claim to any personal estate which is to be included in the said mass of property or any person who is an obligee respect of seizure, provisional seizure, or provisional disposition thereof shall report his right to this Office within 32 days from the day of this public notice.

A list of properties which are to be included in the factory mass of property is kept at this Office for the inspection of persons concerned.

Amagasaki Branch Office,
Kobe District Legal Affairs Bureau

MINISTRY OF FINANCE

Notification of Removal of Building, etc. No. 46

August, 1951

It is hereby notified that NOBARA Sakae has been given the following notice, in accordance with the provision of Article 3 applied mutatis mutandis in Article 10 paragraph 3 of the Cabinet Order regarding a Transfer of Houses, etc. on Allied Nations Property (Cabinet Order No. 298 of 1948):

Minister of Finance
IKEDA Hayato

ZO KAN No. 4827

Notice of Removal

August 11, 1951

To: NOBARA Sakae
No. 12-2, Iriya-cho, Daito-ku, Tokyo-To

In accordance with the provision of Article 10 paragraph 1 of the Cabinet Order regarding a Transfer of Houses, etc. on Allied Nations Property (Cabinet Order No. 298 of 1948), it is hereby ordered to remove the houses as follows:

1. Name and Address of an owner of the house to be removed:
   NOBARA Sakae
   No. 12-2, Iriya-cho, Daito-ku, Tokyo-To
2. Reason of removal:
   By reason that the land concerned is restituted to the Shell Co. of Japan upon demand of Supreme Commander for the Allied Powers.
3. Kind, Construction and Location of the house to be removed:

Kind and Construction	Location
A wooden, Zinc and Tile-roofed, and Two-storied shop	No. 12-2, Iriya-cho, Daito-ku, Tokyo-To

4. Time of removal:
   By September 13, 1951

Minister of Finance
IKEDA Hayato

COMPANIES AND OTHERS

Notice re Dissolution

August 5, 1951

Notice is hereby given that the undermentioned company was dissolved in accordance with the decision made at the special members' general meeting held on June 11, 1951. Accordingly, the creditors to this company are requested to report their claims within two months from the day of publication of this notice.

Failing any claim to be submitted within the aforesaid period, it shall be excluded from the liquidation.

Yugen Kaisha Kishigami Seihyo
Reizo-sho
Liquidator: Masaichi Kishigami
Ko-3238, Oaza Okatomi, Nobeoka-shi

Notice re Dissolution

August 5, 1951

Notice is hereby given that the undermentioned company was dissolved in accordance with the decision made at the special members' general meeting held on July 17, 1951. Accordingly, the creditors to this company are requested to report their claims within two months from the day of publication of this notice.

Failing any claim to be submitted within the aforesaid period, it shall be excluded from the liquidation.

Miyazaki Shingu Seizo Yugen Kaisha
Liquidator: Daijiro Hirose
Ko-3566, Oaza Okatomi, Nobeoka-shi

Reorganization Notice

August 15, 1951

Notice is hereby given that at the partners' general meeting held on July 22, 1951, it was decided to reorganize its constitution of a limited liability company to be incorporated as a joint stock company under the name of K. K. Wakao Bldg.

Any creditor who has objection to the said decision is requested to notify the company to that effect within two months from the day of publication of this notice.

Yugen Kaisha Wakao Bldg.
Rep. Director: Shinnosuke Wakao
13, Yamada-cho, Kofu-shi,
Yamanashi-ken

Notice re Dissolution

August 20, 1951

Notice is hereby given that the undermentioned association was dissolved in accordance with the decision made at the special general meeting held on August 7, 1951. Accordingly, the creditors to this association are requested to report their claims within two months from the day of publication of this notice.

Failing any claim to be submitted within the aforesaid period, it shall be excluded from the liquidation.

Nihon Mayubukuro Kogyo Kyodo
Kumiai
Liquidator: Tetsunosuke Suzuki
2-3, Uchisaiwai-cho, Chiyoda-ku, Tokyo

Notice re Capital Reduction

August 1, 1951

Notice is hereby given that at the members' general meeting of the undermentioned company held on April 25, 1951, it was decided that the total amount of the capital of ¥1,000,000 should be reduced to ¥350,000, and 1300 stocks shall be redeemed for nothing.

Any creditor who has objection to the aforesaid decision is requested to notify the company to that effect within two months from the day of publication of this notice.

Yugen Kaisha Katsura
4, Azabu Sakashita-machi, Minato-ku,
Tokyo

Notice re Dissolution

August 18, 1951

Notice is hereby given that the undermentioned company was dissolved on August 14, 1951, in accordance with the decision made at the stockholders' general meeting. Accordingly, the creditors to this company are requested to report their claims within sixty from the day of publication of this notice.

Failing any claim to be submitted within the

aforesaid period, it shall be excluded from the liquidation.

K. K. Myucharu Boeki Shokai
Liquidator: Tomohiko Matsuzawa
1507-1, Uchikawa-shinden, Yokosuka-shi

Public Notice of Redemption of Corporate Bonds

August, 1951

Public notice is hereby given that, as the result of drawings for the second regular redemption, our Company's Bonds 2nd Issue "I" Series bearing the following numbers have been called for redemption:

Aggregate principal amount of redemption:
¥2,000,000

Date of payment:
September 5, 1951

Place of payment:
Bonds certificates are payable at the place indicated thereon and recorded bonds at the designated place.

Numbers of Bonds:

Denomination of ¥5,000 (B)	Denomination of ¥10,000 (C)	Denomination of ¥100,000 (D)
117—120	953— 980	239—245
	2351—2380	575—581

Hokuetsu Paper Mills Co., Ltd.

Notice re Special Stockholders' General Meeting concerning Delivery of Stock Dividends

August 20, 1951

Notice is hereby given that a special stockholders' general meeting shall be held on September 25, 1951 in order to bring up the following matters for discussion and accordingly, the transfer of stock certificates, registration of the right of pledge and notification or cancellation of trust shall be suspended from September 20, 1951 until the concluding day of the special stockholders' general meeting scheduled to be held on September 25, 1951.

Description

1. Re: Revision of the articles of incorporation pursuant to the revision of the Commercial Code and removal of the head-office.
2. Re: Merger of stocks in consequence of the revision of the articles of incorporation.
3. Re: Entry of a part of revaluation funds into the capital.
4. Re: Issue of new stocks according to the said entry (to be delivered for nothing at the rate of 2 to 3).

Yamagata Kogyo K. K.
1, Nishi 3-chome, Ginza, Chuo-ku, Tokyo

Notice of Sale of Dissolved Organizations' Properties (289th Sale)

1. Properties for sale:

(1)	Building, wooden, tiled, 2-storied, 1 unit (floor space)	151 *tsubo*	(BC-265-(1))
	Building, wooden, tiled, 1-storied, 1 unit	8 „	(BC-265-(2))
(2)	Building, utility tile-roofed, 2-storied, 1 unit (floor space)	24.75 „	(BC-140)
(3)	Building, wooden, cedar-barked, 1-storied, 1 unit	24 „	(BC-282)
(4)	Building, wooden, tiled, 1-storied, 1 unit	14.56 „	(BC-291)
(5)	Lease. Properties leased are as follows:		
	(a) Wooden, tiled, 1-storied, owned by KAGIMOTO Tadashi	9.5 „	(LE-42)
	(b) Wooden, tiled, 2-storied, owned by ROKUTA Tsuruzo (1st floor of 36.25 *tsubo* house in its floor space)	24 „	(LE-43)
	(c) Wooden, tiled, 2-storied, owned by MIZUNO Yoshinao (2nd floor of 78 *tsubo* house in its floor space)	30 „	(LE-44)
	(d) Wooden, tiled, 1-storied, owned by MATSUI Kenji	7.5 „	(LE-45)
	(e) Wooden, tiled, 3-storied, controlled by 4th Branch, Nishi-komoda Vigilance Corps, Iizuka-shi (floor space)	106 „	(LE-46)

Note:
Prospective purchasers of above leases, Items (5-a) through (5-e), other than house-owners, are required to obtain written consents of house-owners concerned on releasing respective houses to them, and tender their bids accompanied by such written consents.

(6)	Truck (TOYODA '42)	1	(M-40-39)
(7)	Desk, etc.	4 descriptions	(MC-40-53)
(8)	„	9 „	(MC-40-56)
(9)	Battery charger, etc.	21 „	(M-40-40)

2. Location:
(1) 2009, Hachioji, Tsukida, Yahata-shi.
(2) 191, Kamoo, Inatsuki-machi, Kaho-gun, Fukuoka-ken.
(3) 676-1, Miyao, Nakatsubaru, Magarikane-mura, Tagawa-gun, Fukuoka-ken.
(4) 11, Shimotsujido-machi, Fukuoka-shi.
(5-a) 2538-1, Soneisohashi, Kokura-shi.
(5-b) 246-1-2, 6-chome, Kyo-machi, Kurume-shi.
(5-c) 6-chome, Honcho, Wakamatsu-shi.
(5-d) Sendo-machi, Ashiya-machi, Onga-gun, Fukuoka-ken.
(5-e) Nishi-komota-naka-dori, Iizuka-shi.
(6), (9) Warehouse of Engineering Dept., Kyushu University, Hakozaki, Fukuoka-shi.
(7) Tagawa Local Office, Ida, Tagawa-shi.
(8) 3404-1, Kanda, Kanda-machi, Miyako-gun, Fukuoka-ken.

3. Date of Preview:
10 a.m., 24 August, at the locations of respective property.

4. Time limit for bids (applications for purchase):
5 p.m., 28 August.

5. Place of bids (applications for purchase):
This Sales Commission or Local Section, General Affairs Dept., Fukuoka Pref. Government.

6. Security Money:
(1) ¥13,000 (2) ¥4,000 (3) ¥1,100 (4) ¥1,500 (5-a) ¥300
(5-b) ¥200 (5-c & e) ¥600 each (5-d) & (7) ¥100 each (6) ¥5,000
(8) ¥400 (9) ¥500

7. In case purchasers have been decided, names thereof will be notified in the Official Gazette and also will be informed to all the bidders or applicants.

8. Please apply to this Sales Commission or Local Section, General Affairs Dept., Fukuoka Prefectural Government for the instructions for bids (applications for purchase) and particulars of leases.

The Sales Commission of the Dissolved Organizations' Properties,
(Former Privy Council Building),
Within the Premises of Imperial Palace,
Chiyoda-ku, Tokyo-To

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OFFICIAL GAZETTE

EXTRA — Price Edition — GOVERNMENT PRINTING AGENCY
昭和二十一年十一月三十日第三種郵便物認可

No. 34 — MONDAY, AUGUST 20, 1951

NOTIFICATIONS

Ministry of Welfare and Price Agency Notification No. 5

August 20, 1951

The fee for the assay provided for in Article 13 of the Regulation for the Control of the Manufacture and Assay of the Biologic Products (Ministry of Welfare Ordinance No. 8 of 1949) shall be fixed as follows and Ministry of Welfare and Price Agency Notification No. 1 of July, 1949 shall be abolished:

Minister of Welfare
HASHIMOTO Ryogo
Director of Price Agency
SUTO Hideo

Classification	Bulk Assay: Standard for one lot: Manufacturing Quantity	Bulk Assay: Standard for one lot: Fee	Bulk Assay: Added Amount for 11. (10,000 persons in case of smallpox vaccine and BCG vaccine) in case of exceeding the Standard Quantity	Final Product Assay: Standard for one lot: Manufacturing Quantity	Final Product Assay: Standard for one lot: Fee	Final Product Assay: Added Amount for 11. (10,000 persons in case of smallpox vaccine and BCG vaccine) in case of exceeding the Standard Quantity
		yen	*yen*		*yen*	*yen*
Smallpox Vaccine				Up to for 200,000 Persons	8,800	390
Diphtheria Toxoid	Up to 20 l.	5,400	270	Up to 20 l.	10,900	545
Diphtheria Alum Toxoid (Before mixing	Up to 20 l.	5,300	265	Up to 20 l.	10,900	545
Diphtheria Alum Toxoid (After mixing	Up to 20 l.	5,400	370			
Typhoid and Paratyphoid tripled Vaccine				Up to 40 l.	7,300	183
Pertussis Vaccine				Up to 40 l.	14,600	365
Dried BCG Vaccine	Up to for 600,000 Persons	9,000	150	Up to for 70,000 Persons	18,400	2,629
Typhus Vaccine				Up to 20 l.	14,100	705
Cholera Vaccine				Up to 40 l.	11,300	283
Influenza Virus Vaccine				Up to 20 l.	23,600	1,180
Tetanus Toxoid				Up to 20 l.	14,700	735
Tetanus Toxoid (Alum)				Up to 20 l.	14,700	735
Tuberculin Biluted Solution for diagnosis				Up to 40 l.	18,000	450
Diphtheria Antitoxin				Up to 10 l.	10,800	1,080

Tetanus Antitoxin	Up to 10 l.	8,800	880
Schwaltzman Filter and its preparation	Up to 40 l.	4,400	110
TB Vaccine (AO No. 2)	Up to 40 l.	8,000	200

In this list, the assay of dried BCG vaccine is charged to add 1,900 *yen* for one lot of diluent test in case of needing diluent test.

Price Agency Notification No. 175

August 20, 1951

In accordance with the provisions of Article 4 of the Price Control Ordinance, the controlled selling prices of rice flour, etc., are designated as follows, and the Price Agency Notification No. 153 of June 25, 1951 (concerning the designation of the controlled selling prices of rice flour, etc.) shall hereby be abolished:

Director of Price Agency
SUTO Hideo

I. List of Controlled Prices

Description	Water	Controlled Prices: Producer Unit	Producer Selling price	Wholesaler Unit	Wholesaler Selling price	Retailer Unit	Retailer Selling price
Bifun	Under 13%	Per 10kg net including packing	¥ 906	Same as producer	¥ 920	Per bag (375 grams)	¥ 36
						Per bag (550 grams)	¥ 53
Ordinary rice-flour	"	"	¥ 550	"	¥ 562	"	¥585
"Hayamijin" flour ("Sunsetsu" flour)	Under 10%	"	¥ 662	"	¥ 676	"	¥706
"Alfa-ku" glutinous rice flour	Under 6%	"	¥ 870	"	¥ 884	Per bag (550 grams)	¥ 51
"Shiratama" flour	Under 13%	"	¥ 950	"	¥ 964	Per bag (375 grams)	¥ 38
						Per bag (550 grams)	¥ 56

II. Sales Terms, etc.

1. The controlled selling prices of producer of this list shall be f.o.r. arriving stations, or ex store of wholesaler, or ex place similar to same. The controlled selling price of wholesaler shall be ex store of retailer, and the controlled selling prices of retailer shall be ex store of seller.
2. The controlled prices of those other than the weight shown in this list shall be amounts calculated by direct proportion of content being based on the controlled prices of this list. Fractions of one *yen* at the final calculation for a lot transacted shall be adjusted by counting fractions over 5 as a unit, but disregarding the rest. However, the controlled selling prices of retailer for "rice flour" and "shiratama flour", having weights other than 375 grams or 550 grams per bag shall be amounts computed by direct ratio of content being based on the controlled prices for those of 375 grams, and fractions of one *yen* shall be adjusted by counting fractions over 5 as one unit and disregarding the rest.
3. The prices of "Joshin flour" shall be subject to the controlled prices of the ordinary rice flour, and the prices of "Kambai flour", "Yakimijin flour" and "Rakugan flour" shall be subject to the controlled prices of "Arufa-ka" glutinous rice flour of this list.