

# VICTORIA

# GOVERNMENT GAZETTE.

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No. 469]

## THURSDAY, MAY 25.

[1950

Factories and Shops Acts.

# DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 21 OF THE FACTORIES AND SHOPS ACT 1934 (No. 4275).

I, Raymond Henry Beers, Secretary for Labour, in pursuance of the powers conferred by the Factories and Shops Acts, hereby make and issue the following adjusted Determination of the Wages Board referred to hereunder showing adjusted rates and prices to operate from the beginning of the first pay period to commence in May, 1950.

Dated at Melbourne, this

RAY. H. BEERS,

23rd day of May, 1950.

Secretary for Labour.

### STATIONERY BOARD.

Clauses 2, 2, and 4 of the Determination published in Government Gazette No. 1023 of the 29th November, 1949, shall be replaced by the following clauses:—

First Column.	Second Column.	Third Column.
Number of Rate.	Description of Employment.	Weekly Wage.
	Table " A "—Adult Males.	£ s. u.
1	Blocker (an employee engaged on the work of blind blocking is not by reason	
	only of the fact that he is doing such work entitled to this rate)	
2	Edge gilder	9 15 0
3	Guillotine machine operator Tag machinist where machine has printing attachment Tag machinist Cutter from reel and/or slitter	8 15 6
4	Tag machinist where machine has printing attachment	9 6 0
. 5	Tag machinist	8 10 0 8 5 0
· <u>6</u>	Cutter from reel and/or slitter	8 5 0
7	Cutter from reel and/or slitter, if cutting or slitting-	
	(a) Printed, creped, or embossed paper, or papers coated with gum or other	8 8 6
	adhesive	3 3 0
	(b) Paper into rolls for recording machines or wrapping machines, or machines	8 8 6
0	similar to these machines	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
8	Envelope angle cutter	9 6 0
.9	Envelope angle cutter who has to mark out	8 8 6
10 11	Envelope cutter and/or die cutter	8 12 6
. 12	Envelope cutter and/or die cutter who has to mark or lay out	8 8 6
13		8 12 6
13	Doyley machinist	0 0 0
15	Surface coater	
16	4420 W WWW	8 5 0
17		8 5 0
18	Brusher	8 5 0
19	11 5	0 7 0
20	Employee working postshound machine	8 10 0
20 21	Plate roller of paper or board Employee working pasteboard machine Employee (whether working under a foreman or otherwise) in charge of envelope-	0.10 0
21	making machine or machines	9 15 0
	making machine of machines	U 100 U

No. 469.—4556/50.—PRICE 3D.

Fi Colu	mn. Second Column.	Third Column.
	nber Description of Employment.	Weekly Wage.
	Table "A" Adult Males—continued.	£ s. d.
2	3 Persons employed on machines not specified in this Table and which are	not used
	in a trade subject to an apprenticeship ,	8 5 0
2	4 Toilet roll automatic core making machines	
2	5 Toilet paper crepeing machinist	8 8 6
2		
2	7 Toilet paper oval roll slotting machinist	
2 2		7 13 0
_	for such night shift work; if he works less than a week he shall be rata for the hours worked by him.	
	Table "B"—Adult Females.	
	(Including non-adult females of at least five years' experience.)	.)
	Female employee of more than five years' experience employed in com	
	with stationery	4 18 0
	Female embosser O A female employee in charge of or who supervises, directs, or is responsible.	10 for the 4 19 0
,	work of—	ne for the
. •	(a) from three to eight employees (both inclusive)	., 5 2 0
	(A) from nine to fifteen employees (both inclusion)	5 19 G +
	(c) over fifteen employees	6 1 0
	(c) over fifteen employees	4 6 6

Note.—See clause 35 (g) re additional rate to be paid to any person employed in bronzing by hand or dusting-off by hand.

### FEMALE TO BE PAID MALE RATE.

3. Where a female is employed to do any work specifically named or described or of the class mentioned in Table "A" which is not specifically named or described in Table "B" she shall be paid the rate which is prescribed for the male; provided that this clause shall not apply to any individual female employee in respect of work which at the date of coming into operation of this Determination was being done by her, and for which no marginal rate for females is herein specifically prescribed.

## RATES FOR JUNIORS AND APPRENTICES.

4. Where the work is performed by a male junior, not being an apprentice—

	_				Third Column. Weekly Wage.
_					£ s. d.
ì	Under 15 years of age	 	 		1 13 3
$^2$	Between 15 and 16 years of age	 	 	'	2 1 3
3	Between 16 and 17 years of age	 	 		2 13 6
4	Between 17 and 18 years of age	 	 		3 11 6
5	Between 18 and 19 years of age	 			4 10 0
ě	Between 19 and 20 years of age		••		5 9 3
7	Between 20 and 21 years of age.	 	 	- ::	6 9 0

Where the work is performed by a male apprentice-

										Third Colum Week Wago	n. Iy
0	T21			•						£ s.	d.
8 9	First year	• •	• •	• •	• •	• •	• •	• •	• • •	1 14	3
0	Second year Third year	• •	• •			• •	• •	• •		$\frac{2}{2} \frac{5}{19}$	6
11	Fourth year	• •	• •		• • •	• •	• • •	• •		4 0	0
12	Fifth year	• •	• • •		• •	٠.	• •		• • •	5 0	6
3	Sixth year	• •		• •	• • •	• •		••		6 19	0
4	A junior wor	kina o	n a min	ht chift	for a	wools cho	ll bo n	id 19.	cortro	0 10	v
	for such nig rata for the	ht shift hours	work; i worked b	if he wor y him.	ks less t	han a we	ek he sh	all be pai	d pro		
15	Provided that and Practice Commission to an increas amount of si in the said r the rate her	e) exam of Victoried sed rate uch incr egulation	ination re oria, and of pay f case paid ons until (	eferred to has also or profici to him o the comp	in the place in th	regulation ntitled un such exast beyond his appro	s of the ider the s mination, any peric inticeship	Apprentic said regula shall have od provide , together	eship ations te the ed for		

τ

Where the work is performed by a female junior-

								Third Column, Weekly	
								Wage.	
	· · · · · · · · · · · · · · · · · · ·								_
								١., ,	
,	E							1 13 0	
1	First year's experience	• •	• •	• •	• •	• •	• •		
2	Second year's experience	• •		• •	• •	• •	• •	2 0 0	
3	Second year's experience Third year's experience Fourth year's experience			• •	• •	• • •	• •	2 10 9	
4	Fourth year's experience	• •	• •	• •	• •			3 1 0	
5	Fifth year's experience						• • •	3 19 6	
	And thereafter the minimum	Wage tires	acribed f	or temale	as for the	class o	work		
6	which she is doing.	wago pro							
7	which she is doing.  A female junior entering the in	ndustry in	her eigh	iteenth y	ear or lat	er shall r	eceive		
	which she is doing.  A female junior entering the in the foregoing rate appropri	ndustry in ate to he	her eigh	iteenth ye	ear or lat	er shall r than 10	eceive s. per		
	which she is doing.  A female junior entering the in the foregoing rate appropri weck extra until she reaches	ndustry in ate to he s the age	her eigh r experie of 21 y	iteenth ye ence and ears, whe	ear or lat not less en she sh	er shall r than l( all be pa	eceive s. per id the		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri weck extra until she reaches minimum wage prescribed for	ndustry in ate to he s the age or females	her eight r experie of 21 y for the	nteenth yence and ears, whe	ear or lat not less en she sh work whice	er shall r than le all be pa ch she is	eceive s. per id the doing.		
	which she is doing.  A female junior entering the ir the foregoing rate appropri weck extra until she reacher minimum wage prescribed fe In the above provisions as to	ndustry in ate to he s the age or females work per	her eight of 21 y for the	nteenth yence and ears, whe class of v	ear or lat not less en she sha work whice les "expe	er shall r than 10 all be pa ch she is crience"	eceive s. per id the doing. means		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri weck extra until she reacher minimum wage prescribed for In the above provisions as to experience in the industry,	ndustry in ate to he s the age or females work per including	her eight rexperied of 21 y for the formed experies	nteenth yence and ears, whe class of v by femal nce in th	ear or lat not less en she sha work whice les "expense employ	er shall r than 10 all be pa ch she is crience" of more	eceive s. per id the doing. means than		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri week extra until she reaches minimum wage prescribed for In the above provisions as to experience in the industry, one employer and any female	ndustry in ate to he s the age or females work per including employee	her eight of 21 y for the formed experies mention	nteenth yence and ears, whe class of v by femal nee in the	ear or lat not less en she she work whice les "expende employ h provisio	er shall r than 10 all be pa ch she is crience" of more ns on leav	eceive s. per id the doing. means than ring or		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri week extra until she reacher minimum wage prescribed from the above provisions as to experience in the industry, one employer and any female being discharged from her er	ndustry in ate to he s the age or females work per including employee nploymen	her eight rexperied of 21 y for the efformed experied mention t shall be	nteenth yence and ears, whe class of v by femal nee in the	ear or lat not less en she she work whice les "expe le employ h provisio to a cert	er shall r than 10 all be pa ch she is crience" of more ns on leav ificate fro	eceive s. per id the doing. means than ring or m her		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri weck extra until she reacher minimum wage prescribed fi In the above provisions as to experience in the industry, one employer and any female being discharged from her er employer stating the date of	ndustry in ate to he s the age or females work per including employee nploymen when such	her eight rexperied of 21 y for the experied experied mention t shall be remploy	nteenth yence and ears, whe class of v by femal nee in the ed in such e entitled	ear or lat not less en she she work whice e employ h provisio to a cert gan and	er shall r than 10 all be pa ch she is crience" of more ns on leav ificate fro the date	eceive s. per id the doing. means than ring or m her of its		
7	which she is doing.  A female junior entering the in the foregoing rate appropri week extra until she reached minimum wage prescribed for the above provisions as to experience in the industry, one employer and any female being discharged from her employer stating the date termination duly signed or	ndustry in ate to he s the age or females work per including employee nploymen when such otherwise	her eight rexperied of 21 y for the experied mention t shall be employ authen	nteenth yence and ears, whe class of v by femal nee in the ted in such e entitled yment be ticated b	ear or lat not less en she she work whice ee employ h provisio to a cert gan and y the em	er shall r than 10 all be pa ch she is crience" of more ns on leav dicate fro the date	eceive s. per id the doing. means than ring or m her of its Such		
7	which she is doing.  A female junior entering the ir the foregoing rate appropri weck extra until she reacher minimum wage prescribed fi In the above provisions as to experience in the industry, one employer and any female being discharged from her er employer stating the date of	ndustry in ate to he age or females work per including employee mploymen such otherwise erty of th	her eight rexperied of 21 y for the experied mention to shall be a cuthen to employ the employ the employer authente employer employer authente employer emp	nteenth yence and ears, whe class of v by femal need in such e entitled yment be ticated b	ear or lat not less en she she work whice ee employ to a cert gan and y the en shall be 1	er shall r than lo all be pa ch she is crience" or of more ns on leave dicate fro the date aployer.	eceive s. per id the doing. means than ring or m her of its Such		

Clauses, other than clauses 2, 3, and 4, of the said Determination shall remain in force.

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[1950

Factories and Shops Acts.

# DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 21 OF THE FACTORIES AND SHOFS ACT 1934 (No. 4275).

I, Raymond Henry Beers, Secretary for Labour, in pursuance of the powers conferred by the Factories and Shops Acts, hereby make and issue the following adjusted Determination of the Wages Board referred to hereunder showing adjusted rates and prices to operate from the beginning of the first pay period to commence in May, 1950.

Dated at Melbourne, this 23rd day of May, 1950.

RAY H. BEERS,

Secretary for Labour.

## VEHICLE BUILDING INDUSTRY BOARD.

Clauses 2 to 5 inclusive of the Determination published in Government Gazette No. 149 of the 12th March, 1948, shall be replaced by the following clauses:—

									DAT 8	HIPT.					
				Wages per Week of 40 Hours.											
_			İ	Mell and mile	Warr of C	nambo	nlles o ol Pos st Offic	les of G.P f the Geel t Offices; e at Mildu trict.	ong 5	All Other Parts of Vic				/ictoria.	
				Wee: Rat		Loa	ding.	Tota Wage		Wee Rat		Load	ding.	Tot Was	
Males,														ĺ	
Development, Tool Room, Installatio of Plant.	n, and	Mainten	ance		,		,		,	_	,		,		,
D. C. C. Landson				8. 183	$\frac{d}{0}$		d.	8. 189	a.	180	d. 0	6	d. 0	186	d. 0
Brass finisher, tradesman	••	••	• • •	183	0	6	0	189	ŏ	180	ŏ	6	ő	186	
Carpenter on maintenance work	• •	• •	'	183	ő	6	ñ	189	ŏ	180	ŏ	6	ŏ	186	
Coremaker, jobbing	• •	• •		100	v	"	U	100	٧	100	J	, ,	v	100	U
The second secon				178	6	5	0	183	6	175	6	5	0	180	6
Die setter Die tester and/or adjuster (making n	 ACADOO F	v adjusti	nente	110	v		v	100	٦	1.0	·	1	•	100	۰
before handing to manufacturing a		y acrition	ments	187	6	6	0	193	6	184	6	6	0	190	6
Th	101,	• • • • • • • • • • • • • • • • • • • •		183	ŏ	6	ŏ	189	ŏ	180	ŏ	6	ŏ	186	
Electrical fitters Electrical mechanic	• •			183	ŏ	6	ŏ	189	ŏ	180	ŏ	6	ŏ	186	
Fitter and/or turner, tradesman				183	ň	l š	ŏ	189	ŏ	180	ŏ	6	ŏ	186	
Ironworker, directly assisting trades				100	٠		•	10	Ĭ		•	1	-	100	٠
worker assisting pipe fitter on high	nress	ure work	. i.e.						i i						
live steam or hydraulic press work	)			157	0	3	0	160	0	154	0	3	0	157	.0
Jigmaker, in wood or metal	·			183	ŏ	6	ŏ	189	0	180	Ō	ě	Ŏ	186	
Machinist (metal), first class				183	Ŏ	6	Õ	189	ō	180	Ō	6	Ō	186	
Machinist (metal), second class	• •			170	0	4	0	174	0	167	0	4	0	171	Ö
Machinist (metal), third class				162	Õ	3	Ó	165	0	159	Ó	3	Ò	162	ō
Machinist (wood) (see "wood machin				-		_				_				1	
Marker-off (see "tradesman, the great		of whose	time			1								1	
is occupied marking off '').			- (											l	
Panel worker, tradesman				183	0	6	0	189	0	180	0	6	0	186	0
Pattern maker			[	197	0	5	0	202	0	194	0	5	0	199	0

No. 470.-4558/50.-PRICE 3D.

## VEHICLE BUILDING INDUSTRY BOARD-continued.

VEHICLE BUILDING	INDU	STR	r BOA		-continue	ı.						
					Da	¥ 8	HIPT.					
				W	ages per	Weel	of 40	Hou	rs.			
<del></del>	Melb and mile	Warr of Cl	; 10 m	illes of l Post Office	miles of G.P.O., s of the Geelong cost Offices; 5 ffice at Mildura; listrict.						ictoria.	
	Weel Rat	kly e.	Load	ing.	Total Wage,		Week Rat	d <b>y</b> e,	Load	log.	Tota Wage	
Males—continued.												
Development, Tool Room, Installation, and Maintenance of Plant—continued.	<b>.</b>	d.	8.	d.	8. d.		8.	d.	, 8.	d.	8.	d.
Pattern maker provided that so long as a sufficient number of pattern makers are not available and tradesmen pattern makers offering for employment have been employed, other woodworking tradesmen may be employed on making part of a pattern provided that—  (a) such tradesmen shall not be required to work to drawings or prints;										:		
<ul> <li>(b) whilst so employed shall be paid a rate of</li> <li>Pipe fitter—</li> <li>(a) On high pressure work (i.e., live steam or hydraulic</li> </ul>	187	6	6	0	193 6	•	184	6	6	0	190	6
press work)	183	0	6	0	189 0		180	0	6	0	186	0
(b) On low pressure work	170 187	0 6	6	0	174 0 193 6		167 184	0 6	4 6	0	171 190	0 6
Smith, tradesman	184 189	6	6	0	190 6 195 0		181 186	6 0	6	0	187 192	6
Tool maker, tool hardener, and die maker (in wood or metal)	192	ŏ	10	ŏ	202 0		189	Ö	10	ŏ	199	ŏ
Tradesman, the greater part of whose time is occupied marking off	187	6	6	0	193 6		184	6	6	0	190	6
Trimmer, tradesman (on development work) Turner (see "Fitter and/or turner").	182	0	6	0	188 0	1	180	0	6	0	186	0
Welder, first class	187	6	5	0	192 6		184	6	5	0	189	6
Welder, third class	172 162	0	4 3	0	176 C		$\frac{169}{159}$	0	3	0	173 162	0
Welder, fourth class	157	6	3	0	160 6	1	154	6	3	0	157	6
Wood machinist, first class	178	6	5	0	183	١	175	6	5	0	180	6
Production.												
Acid washer	167	0	3	0	170 0		164	0	3	0	167	0
Air hammer operator	172	0	4	0	176 (	'	169	0	4	0	173	0
camachine operator, and other machinists (not classed as process workers) and assembler not using trades-					!	- [						
man's tools (trim)	159	0	3	0	162 (		156	0	3	0	159	0
Assembler (aero engine)	183 166	0	6 3	0	189 C		180 163	0	6 3	0	186 166	0
Assembler, cushion and squab spring	163	ŏ	3	Ŏ	166		160	ŏ	3	ŏ	163	ŏ
Assembler, when not on the line (other than process worker or a first or second class body maker or other tradesman)	172	0	4	0	176 (		169	0	4	0	173	0
Assembler of bodies or parts of bodies "on the line"	178 166	6 0	5 3	0	183 6 169 6		175 163	6 0	5	0	180 166	6 0
Assembler of chassis parts independently of main assembly Assembler, windscreen frame	163	ő	3	ő	166 0		160	ŏ	3	ŏ	163	ŏ
Axle maker	183 183	0	6	0	189 (   189 (		180 180	0	6	0	186 186	0
Band and/or jig sawyer, trim	172	ŏ	4	ŏ	176		169	ŏ	4	ŏ	173	ŏ
Band sawyer in wood and/or metal (excluding horizontal band saws and saws cutting stock in other than Production												
Departments)	174	0	5	0	179 (	1	171	0	5	0	176	0
Bender and/or shaper of garmsh moulding (not being a process worker) who is required to change dies and/or do					•							
bench work	162 183	0	3 6	0	165 0 189 0		159 180	0	3 6	0	162 186	0
Body maker, second class	178	6	5	0	183 €	1	175	6	5	0	180	6
Body mounter Bow socket enameller (see "enameller").	166	U	3	U	169 (	'	163	U	3	0	166	U
Bulldozer operator—	170	R			174 6		167	a		^	171	a
(a) Setting up machine	162	0	3	0	174 6 165 0		167 159	6 0	3	0	171 162	6
Chassis assembler (see "Assembler"). Checker (chassis assembly and/or vehicle pre-delivery)	173	0	4	0	177 0	, I	170	0	4	0	174	0
Cold setter	165		3	ŏ	168 0		162		3	ŏ	165	
Cushion and squab spring assembler and frame operative (see "Assembler" and "frame operative").					ļ							
Cushion maker (see "Squab and cushion maker").	170	e	_	0	109 (		185	c	_	۸	100	o
Cushion spring maker (by hand)	178	0	5	0	183 €	'	175	0	5	0	180	6
cutter"). Dent knocker (see "Panel worker and/or dent knocker").									1			
Die setter, press	178		5	0	183 6		175	6	5	0	180	6
Dipper and hanger (paint) Dipper, solder or tin	156 162		3	0	159 ( 165 (		153 159	0	3	0	156 162	
Driller	158	0	3	0	161 (	)	155	0	3	0	158	0
Driller Driller	160 162		3	0	163 ( 165 (		157 159	0	3	0	160 162	
Drop hammer smith—	184	в	6	0	190	,	181	6	6	0	l	6
(a) When dies are used	162	ŏ	3	ŏ	165		159	Ö	3	Ö		ő

## VEHICLE BUILDING INDUSTRY BOARD-continued.

VEHICLE BUILDING	INDUSTR	Y BOARD—continue	d.					
	DAY SHIFT.  Wages per Weck of 40 Hours.							
	1	Wages per V	Week of 40 Hours.					
· _	Melbourne and Warr miles of C	dius of 20 miles of G.P.O e; 10 miles of the Geelor nambool Post Offices; hief Post Office at Mildurs lippsland District.	5 All Other Parts of	Victoria.				
	Weekly Rate.	Loading. Total Wage.	Weekly Bate, Loading.	Total Wage.				
Males—continued.								
Production—continued.	s. d.	s. d. s. d.	s. d. s. d.	s. d.				
Drop hammer stamper	157 6	3 0 160 6	154 6 3 0	157 6				
Edge turner (see "Panel edge trimmer"). Electric machine cutter (trim)	172 0	4 0   176 0	169 0 4 0	173 0				
Electric stove attendant (see "Stove attendant"). Electroplater, first class	183 0	6 0   189 0	180 0 6 0	186 0				
Electroplater, second class	170 0	4 0 174 0	167 0 4 0	171 0				
Electroplater, third class	155 0 159 6	3 0   158 0 3 0   162 6		155 6 159 6				
Enameller in colours and/or varnisher (finishing coat brush)	178 6	5 0 183 6	175 6 5 0	180 6				
Folding machine operator	163 0 163 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		163 0 163 0				
Furnace brazer	170 6	4 0   174 6	167 6 4 0	171 6				
Furnaceman Garnish mould bender and/or shaper (see "Bonder and/or	162 0	3 0   165 0	159 0 3 0	162 0				
shaper ").								
Garnish mould finisher Grainer, transfer (see "Transfer grainer").	172 0	4 0 176 0	169 0 4 0	173 0				
Grinder and/or buffer (metal)	162 0	3 0 165 0	159 0 3 0	162 0				
Grinder and/or buffer (metal) using portable machine	167 0	3 0 170 0		167 0				
Guillotine machinist	163 0 157 6	$\left[ \begin{array}{c cccc} 3 & 0 & 166 & 0 \\ 3 & 0 & 160 & 6 \end{array} \right]$	160 0 3 0 154 6 3 0	163 0 157 6				
Hanger, paint (see "Dipper and hanger"). Kiln attendant (see "Timber kiln attendant").				ļ				
Kin attendant (see "Timber kiln attendant").  Labourer assisting (plating department)	152 0	3 0   155 0	149 0 3 0	152 0				
Labourer assisting without using tools (chassis assembly)	152 0	3 0 155 0	149 0 3 0	152 0				
Liner	178 6 183 0	5 0   183 6 6 0   189 0	175 6 5 0 180 0 6 0	180 6 186 0				
Machinist (metal), nest class	170 0	4 0 174 0	167 0 4 0	171 0				
Machinist (metal), third class	162 0	3 0 165 0	159 0 3 0	162 0				
Machinist (wood) (see "Wood machinist").  Machine setter up, other than machines specified in definition								
of first class machinist (metal)	170 6	4 0 174 6 3 0 164 0	167 6 4 0 158 0 3 0	171 6 161 0				
Marker-out or scriber (using patterns or templates) Metal band sawyer (see "Band sawyer, metal").	161 0	3 0   164 0	136 0   3 0	101 0				
Nickel polisher and/or grinder	164 0	3 0 167 0	161 0 3 0 175 6 5 0	164 0 180 6				
Painter, ceach (brush) Painter, spray (on coats other than priming)	178 6 178 6	5 0   183 6 5 0   183 6	175 <b>6</b> 5 0	180 6				
Painter, spray and/or brush (on prime coats)	167 0	3 0 170 0	164 0 3 0	167 0				
Painter, brush and/or spray (on floors, undercarriages, and gear)	159 6	3 0 162 6	156 6 3 0	159 6				
Painter's labourer	154 0	3 0 157 0	151 0 3 0	154 0 186 0				
Panel beater, first class	$\begin{array}{c cc} 183 & 0 \\ 178 & 6 \end{array}$	6 0   189 0 5 0   183 6	180 0 6 0 175 6 5 0	180 €				
Panel edge turner	170 0	4 0 174 0	167 0 4 0	171 0				
Panel fixer, metal	$\begin{array}{ccc} 163 & 0 \\ 162 & 0 \end{array}$	3 0   166 0 3 0   165 0	160 0 3 0 159 0 3 0	163 0 162 0				
Panel worker, dent knocker and/or metal finisher	178 6	5 0 183 6	175 6 5 0	180 6				
Paster (trim)	164 0 164 0	3 0   167 0 3 0   167 0	161 0 3 0 161 0 3 0	164 0 164 0				
Pickler	162 0	3 0 165 0	159 0 3 0	162 0				
Plate glass beveller	174 0 174 0	5 0 179 0 5 0 179 0	171 0 5 0 171 0 5 0	176 0 176 0				
Plate glass driller	174 0	5 0   179 0	171 0 5 0	176 0				
Plate glass grinder	159 6 162 0	3 0   162 6 3 0   165 0	156 6 3 0 159 0 3 0	159 6 162 0				
Polisher, nickel (see "Nickel polisher").								
Polisher (paint) using buffs Polisher (paint) (see "Wet rubber and/or polisher").	170 0	4 0   174 0	167 0 4 0	171 0				
Power hammer driver (see "Hammer driver").		<u> </u>	1 100 0	150 0				
Press operator (over 400 tons pressure) Press operator's assistant directly assisting at press	171 0	4 0   175 0	168 0 4 0	.172 0				
(over 400 tons pressure)	156 0	3 0 159 0	153 0 3 0	156 0				
Process worker	161 0 156 0	3 0   164 0 3 0   159 0	158 0 3 0 153 0 3 0	161 0 156 0				
Riveter on motor truck or wagon body	178 6	5 0 183 6	175 6 5 0	180 6				
Riveter, chassis	166 0 163 0	3 0   169 0 3 0   166 0	163 0 3 0 160 0 3 0	166 0 163 0				
Rotary buff operator—				i .				
(a) While doing dent knocking (b) While not doing dent knocking on the line	178 <b>6</b> 172 0	5 0   183 6 4 0   176 0	175 6 5 0 169 0 4 0	180 6 173 0				
Rotary shearing machinist	170 0	4 0 174 0	167 0 4 0	171 0				
Sand blast operator (see "Shot and/or sand blast								
operator "). Sandpaper and emery machinist (woodwork)	158 0	3 0 161 0		158 0				
Screwer and/or tapper	157 6	3 0 160 6	154 6 3 0	157 6				
Sectional trimmer (see "Trimmer, sectional").				}				
Setter-up, machine (see "Machine setter-up"	I	1	1	•				

## VEHICLE BUILDING INDUSTRY BOARD—continued.

		DAY :	BEIFT.	
		Wages per Wee	k of 40 Hours.	
<del></del>	and Warr	dius of 20 miles of G.P.O., ; 10 miles of the Geelong mambool Post Offices; 5 hief Post Office at Mildura lippsland District,	All Other Parts of	Victoria.
	Weekly Rate.	Loading. Total Wage.	Weekly Rate, Loading.	Total Wage.
Males—continued.				
Production—continued.	s. d.	s. d. s. d.	s. d.   s. d.	s. d.
Shot and/or sandblast operator (where adequately protected	162 0	3 0 165 0	159 0 3 0	162 0
Smith tradesmen Solderer, "on the line"	1 150 0	6 0   190 6 5 0   183 6	181 6 6 0 175 6 5 0	187 6 180 6
Solderer not "on the line"	. 172 0 172 0	4 0   176 0 4 0   176 0	169 0 4 0 169 0 4 0	173 0 173 0
Solderor (on other than body work)	150 0	4 0   176 0 5 0   183 6	175 6 5 0	180 6
Spray painter (see "Painter, spray").	100 0	6 0 189 0	180 0 6 0	186 0
Spring fitter	150 0	5 0 183 6	175 6 5 0	180 6
Spring maker, laminated	. 183 0	6 0   189 0 4 0   174 6	180 0 6 0 167 6 4 0	186 0 171 6
Spring maker, spiral (by hand)	. 162 0	3 0 165 0	159 0 3 0	162 0
Squab and/or cushion maker	. 178 6	5 0 183 6 3 0 169 0	175 6 5 0 162 0 3 0	180 6 165 0
Stopper-up	. 163 0	3 0   166 0	160 0 3 0	163 0
Strap maker	. 162 0	3 0 165 0 3 0 166 0	159 0 3 0 160 0 3 0	162 0 163 0
Striker	1 1-7 0	3 0 160 0	154 0 3 0	157 0
Capper (see "Screwer and/or tapper").	100 0	3 0 165 0	159 0 3 0	162 0
Cestor	. 154 0	3 0 157 0	151 0 3 0	154 0
Timber orderman	. 161 0	3 0 164 0 3 0 158 0	158 0 3 0 152 0 3 0	161 0 155 0
Coucher-up (see "Spotter and/or toucher-up").	. 155 0	3 0 158 0	192 0 3 0	155 0
Transfer grainer		3 0   168 0 5 0   179 0	162 0 3 0 171 0 5 0	165 0 176 0
, , , , , , , , , , , , , , , , , , , ,	174 0	5 0   179 0 4 0   174 0	171 0   5 0 167 0   4 0	171 0
Crimmer, tradesman (including cutter by hand)	150 0	5 0   183 6 3 0   162 6	175 6 5 0 156 6 3 0	180 6 159 6
	. 159 6 . 159 6	3 0   162 6	156 6 3 0	159 6
Uni-shear operator	. 162 0	3 0 165 0	159 0 3 0	162 0
Varnisher (see "Enameller in colours and/or varnisher" Vyceman	. 165 0	3 0 168 0	162 0 3 0	165 0
Washer using phenyl, petrol, kerosene, &c	. 157 0 . 187 6	3 0   160 0 5 0   192 6	154 0 3 0 184 6 5 0	157 0 189 6
	. 180 0	5 0   185 0	177 0 5 0	182 0
	.   172 0	4 0   176 0	169 0 4 0	173 0
	. 172 0	4 0 176 0	169 0 4 0	173 0
	. 163 0	3 0   166 0   170 0	$egin{array}{ c c c c c c c c c c c c c c c c c c c$	163 0 167 0
Windscreen frame assembler (see "Assembler").				1
Mark 1	.   178 6 .   170 0	5 0   183 6 4 0   174 0	175 6 5 0 167 0 4 0	180 6 171 0
	. 183 0	6 0 189 0	180 0 6 0	186 0
Horse-drawn Vehicles.				
	. 178 6	5 0 183 6	175 <b>6</b> 5 0	180 6
	178 6	5 0 183 6	175 6 5 0	180 6
Grainer	. 178 6 . 161 0	5 0 183 6 3 0 164 0	175 6 5 0 158 0 3 0	180 6 161 0
	. 173 0	4 0 177 0	170 0 4 0	174 0
Signwriter	. 178 6 . 173 0	5 0 183 6 4 0 177 0	175 6 5 0 170 0 4 0	180 6 174 0
Spoke planer	. 173 0	4 0 177 0	170 0 4 0	174 0
Spoke tenoner	. 173 0	4 0   177 0 4 0   177 0	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	174 0 174 0
Timber bender	. 173 0	4 0 177 0	170 0 4 0	174 0
Wheelwright and wheel maker  (All other classifications as prescribed for in oth Sections.)	.   178 6 or	5 0   183 6	175 6 5 0	180 6
Rolling Stock.				
Body maker	. 183 0	6 0 189 0	180 0 6 0	186 0
Pitman	. 170 6 . 170 6	4 0 174 6 4 0 174 6	167 6 4 0 167 6 4 0	171 6 171 6
Wheel turner	. 183 0	6 0 189 0	180 0 6 0	186 0
(All other classifications as prescribed for in oth				
Sections.)  Miscellaneous (Wherever Employed).				
the state of the s	. 166 0	3 0 169 0	163 0 3 0	166 0
Driver of chassis and/or new vehicle	. 156 0	3 0 159 0	153 0 3 0	156 0
	. 159 6 . 156 0	3 0 162 6 3 0 159 0	156 6 3 0 153 0 3 0	159 6 156 0
VIIIO (Vpinito)	1	1	I	1

(b)

#### VEHICLE BUILDING INDUSTRY BOARD-continued.

#### FEMALES.

3. (a) The minimum rates to be paid to adult female machinists and females employed in the cushion and squab springs and frame department of the following classes of work:—

Working or attending the following machines:—knotting U and S metal, clip-wire cutting, foot power closing, bending, power press, electric welding; also assembling, placing springs in frames ready for closing (in form), placing and fixing clips and cross stay wires, shall be:— Per Week of 40 Hours.

For the first six months Thereafter		••	••		••		2 s. a. 4 ll 0 5 0 6
The rates payable to females under the	age of	21 years	shall be	; <del></del>		Per	week of 40 Hours
For the first six months					• •		3 0 0
For the second six months					• •		3 15 0
Thereafter until 21 years of a	ge					• •	4 10 0

APPRENTICES.

(A form of Indenture prescribed by the Board was approved on 30th November, 1936.)

4. (a) Minors may be taken as indentured apprentices to one or more of the trades of-

(i) Smith, including coach smith, spring maker and spring fitter, wheelwright smith and general smith.

(ii) Trimmer (Production). (iii) Axle maker.

- (iv) Saw doctor.
- (iv) Saw doctor.
  (b) Minors other than indentured apprentices shall not be kept at the following occupations:—

  (i) Electrical fitter.
  (ii) Electrical mechanic.
  (iii) Electro-plater, first class.
  (iv) Fitter and/or turner.
  (v) Metal machinist, first class.
  (vi) Pattern maker.
  (vii) Welder (first class only).
  (viii) Body maker, first class.
  (ix) Painter (i.e., tradesman who mixes, matches and applies paint).
  (x) Tradesman panel worker and panel beater (first class).
  (xi) Trimmer, development and/or repair work.
  (xii) Wood machinist (first class).

  (c) The proportion of apprentices that may be taken by any employer shall be one to three or from the content of the c
- (c) The proportion of apprentices that may be taken by any employer shall be one to three or fraction of three tradesmen

- in each section of the industry.

  In the trade of electrical mechanic, the proportion of apprentices who may be taken by an employer shall not exceed one apprentice for every two or fraction of two tradesmen.

  The number of tradesmen shall be deemed to be the average number working during the immediately preceding six months, and in ascertaining such proportion an employer satually working in any workshop shall be deemed to be a tradesman.
  - (d) The periods of apprenticeship shall be as follows:— If the apprentice when articled is under the age of 17, five years; if over the age of 17, four or five years at the option of the contracting parties.
- (e) Minors may be taken on probation for three months, and if apprenticed such three months shall count as part of their period of apprenticeship. Cancellation or Suspension of Indenture.
- (f) Subject to the approval of the Secretary for Labour, but not otherwise, an indenture of apprenticeship may be suspended or cancelled—
  - (i) by mutual consent;

(i) by mutual consent;
(ii) if through lack of orders or financial difficulties an employer is unable to find suitable employment for an apprentice and a transfer to another employer cannot be arranged;
(iii) if in the opinion of the Secretary for Labour circumstances exist which render such suspension of cancellation necessary or desirable.
Any covenant in an indenture inconsistent with the provisions of this clause shall be null and void and of no force or effect while this Determination remains in force and applies to the parties to the indenture.

### Instruction in Welding.

(g) The training of approntices to smithing, fitting, and turning or panel working shall include instruction in electric welding and/or oxy-acetylene welding as far as is practicable with the facilities available in the shop in which they are trained.

The training of apprentices to body making or electrical fitting shall include sufficient instruction in welding to enable them to perform the work of their trade in the shop in which they are trained.

						Per Week of 40 Hours.						
	-	_				Melbourne : 10 m and Warrnambo	20 miles of G.P.O., niles of the Geelong of Post Offices; 5 st Office at Mildura; nd District.	All Other Pari	s of Victoria			
ive-year terms—				-		8.	d.	8.	d.			
First year	• •						6	32	6			
Second year							0	44	0			
Third year						68	6	67	0			
Fourth year				• •		113		110	6			
Fifth year	••	••	••	• •	••	142	0	139	0 .			
Cour-year terms—whe	re the a	pprentice	enters	or has e	ntered							
his apprenticeship a	fter reac	hing the	age of	17 years	<del></del>							
First year				• •		38		38	0			
Second year						68	0	66	6			
Third year						113	0	110	6			
Fourth year						142	0	139	0			

The sum of 4s. per week shall be added to the above rates in the case of apprentice patternmakers.

Apprentices to body-making first class shall be supplied by their employers at the end of each quarter with an order for a sum equivalent to 2s. 6d. per week as a tool allowance.

(b) An employee who is under 21 years of age at the expiration of his apprenticeship and thereafter works as a minor in the occupation to which he has been apprenticed shall be paid at not less than the adult rate prescribed for that classification.

#### VEHICLE BUILDING INDUSTRY BOARD-continued.

#### Sick Leave, Public Holidays, and Annual Leave.

(i) Apprentices shall be entitled to sick leave, public holidays, and annual leave as prescribed by clauses 8, 13, and 14 hereof. .

#### Hours.

(j) The ordinary hours of employment of apprentices shall be the same in each workshop as those of journeymen.

#### Overtime and Shift Work.

- (k) Where practicable no apprentice under the age of 18 years shall be required to work overtime or shift work provided that no apprentice shall except in an emergency work or be required to work overtime or shift work at times which would prevent his attendance at technical school as required by any statute, Determination, or regulation applicable to him.
  - (1) No apprentice shall work under any system of payment by results.
- (m) Any apprentice who cannot complete his full term of apprenticeship before reaching his 21st birthday may with the approval of the Secretary for Labour and by agreement with his employer serve as an apprentice until he reaches the age of 23 years.
- (n) An apprentice at the end of the calendar period of any year in which he has actually given service to the employer upon less than the ordinary working days prescribed in the Determination for the trade or in which he has unlawfully absented himself without the employer's consent may for every day short of the said number of working days and for every day of such absence be required by his employer to serve one day in which case the calendar period of the succeeding year of his services shall not be deemed to begin until the said additional day or days shall have been served provided that in calculating the extra time to be so served the apprentice shall be credited with time which he has worked during the relevant year in excess of his ordinary hours.
- (c) No employer shall either directly or indirectly or by any pretence or device receive from any person or require or permit any person to pay or give any consideration in the nature of a premium or bonus for the taking or binding of any probationer or apprentice.
- (p) Apprentices attending technical colleges or schools for prescribed courses and presenting reports of satisfactory conduct shall be reimbursed all fees paid by them.
- (q) A person who is for a period not exceeding two years taking practical training in a workshop in continuance of a course of training for professional works shall not be taken into account in calculating the proportion of apprentices to journeymen.

#### MALE JUNIOR WORKERS.

- 5. (a) For the duration of the present war, the system of calculating the wages of male junior workers on the basis of age plus experience shall be suspended. At the conclusion of the war, that system shall be revorted to, but without prejudice to the right of the Unions, or any of them, to seek alterations thereto.
  - (b) Unapprenticed male junior workers may be employed in any occupation covered by this Determination.
- (c) Subject to the exceptions hereinafter provided, the minimum rates of wage for unapprenticed male juniors shall be the following:—

							Per Wee	k of 40 Hours.
		 					Within a radius of 20 miles of G.P.O. Melbourne; 10 miles of the Geelon and Warrnambool Post Offices; f miles of Chief Post Office at Mildur and the Gippsland District.	All Other Parts of Victoria,
							e. d.	s. d.
Under 16 y		• •	• •		• •	• •	35 0	34 6
6 years of	age	 			• •	• •	49 6	48 6
7 ,,	,,	 					67 0	66 0
8 ,, 9 ,,	"	 					84 6	83 0
9 ,,	**	 					106 0	104 0
0 "	"	 	••	••	•••	••	127 0	124 0
							I	

Provided that the rate payable to any employee shall not be less than 20s.

- (d) An unapprenticed male junior, who at the date upon which this clause comes into effect is entitled to a rate higher than that hereby prescribed for an employee of his age, shall be paid not less than the rate to which he is so entitled until the rate prescribed by this clause exceeds his existing rate.
- (e) Unapprenticed male juniors under 18 years of age assisting at furnaces shall be paid 3s. per week in addition to the
- (f) Employees shall furnish proof of age by means of birth certificate or sworn declaration by parent or guardian, upon which the employer shall be entitled to rely.
- (g) The proportion of male juniors that may be employed by any employer shall be one junior (whether he be an indentured apprentice or an unapprenticed male junior) to every three male adults employed in the shop or factory.

Clauses, other than clauses 2 to 5 inclusive, of the said Determination shall remain in force.



## VICTORIA

# GOVERNMENT GAZETTE.

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No. 471]

## THURSDAY, MAY 25.

[1950

Factories and Shops Acts.

# DETERMINATION OF A WAGES BOARD ADJUSTED PURSUANT TO SECTION 21 OF THE FACTORIES AND SHOPS ACT 1934 (No. 4275).

I, Raymond Henry Beers, Secretary for Labour, in pursuance of the powers conferred by the Factories and Shops Acts, hereby make and issue the following adjusted Determination of the Wages Board referred to hereunder showing adjusted rates and prices to operate from the beginning of the first pay period to commence in May, 1950.

Dated at Melbourne, this 23rd day of May, 1950.

RAY. H. BEERS, Secretary for Labour.

## WOODWORKERS BOARD.

Clauses 2, 3 and 4 of the Determination published in Government Gazette No. 618 of the 4th June, 1948, shall be replaced by the following clauses:—
2. Wages per Week.

<del>-</del>					ploy allou	ed at Irn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.
				£	s.	d.	£ s. d.	£ s. d.
(1) Axeman employed using chopping axe takin	ng off bar	k and	bumps					
from logs for use in veneer mills	•		· · · · · ·	7	15	6	790	760
(2) Blacksmith			1	9	8	0	9 1 6	8 18 6
(3) Blacksmith's striker			1	8	1	0	7 14 6	7 11 6
(4) Boxes, crates and/or cases-								
(a) Cleaning and/or steaming				7	15	6	7 9 0	760
(b) Breaking up				7	17	0	7 10 6	
(c) Spraying machinist				7	17	0	7 10 6	7 7 6 7 7 6
(d) Splicing machinist				7	17	0	7 10 6	7 7 6
(e) Printing machinist				7	18	6	7 12 0	7 9 0
(f) Munitions—ammunition box manu	ıfacture—	employee	s not				1	•
elsewhere included	• •	7.1		8	0	0	7 13 6	7 10 6
(g) Lacing and wiring machinist				8	0	0	7 13 6	7 10 6
(h Nailing machinist				8	1	0	7 14 6	7 11 6
(i) Cleating machinist				8	1	0	7 14 6	7 11 6
(j) Finishing				8	3	0	7 16 6	7 13 6
(k) Wire bound box making machinist				8	6	0	7 19 6	7 16 6
(l) Hoop ironing and/or wiring (bench	hand)			8	9	0	8 2 6	7 19 6
(m) Making and/or repairing manual	••			8	9	Ó	8 2 6	7 19 6
No. 471.—4560/50.—PRICE 3D.							,	

WAGES PER WEEK.

<u>-</u>	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.F.O., Geelong; (c) in Mildura and Gippeland Districts; (d) at Warnambooi.	Elsewhere in the State.	
	£ s. d.	£ s. d.	£ a. d.	
(5) Brakesman on log or timber truck	8 7 6	8 1 0	7 18 0	
(6) Broad axeman and/or adzeman	9 11 0 9 8 0 8 10 6	9 4 6 9 1 6 8 4 0	9 1 6 8 18 6 8 1 ·0	
(8) Caple drum and/or rect maker, assembler and/of missier	8 10 6	8 4 0	8 1 0	
(a) working up to a height of 40 feet	$\begin{array}{ccc} 7 & 17 & 0 \\ 8 & 0 & 0 \end{array}$	7 10 6 7 13 6	7 7 6 7 10 6	
(i) Bullock team, bush	9 0 6	8 14 0	8 11 0	
(ii) Caterpillar or similar type of logging tractor (iii) A tractor driver who in the course of his duties is required by his employer to perform mechanical and/or repair work exclusive of ordinary servicing shall be paid an additional 6s. per week	9 3 6	8 17 0	8 14 0	
(iv) Horse (bush)—  (a) Driver of one or two horses	8 4 6	7 18 0	7 15 <b>0</b> 7 19 6	
(b) Driver of three horses (c) Driver of more than three horses	8 9 0 8 12 0	8 2 6 8 5 6	$\begin{array}{cccc} 7 & 19 & 6 \\ 8 & 2 & 6 \end{array}$	
(d) Driver grooming and feeding one or two horses outside ordinary hours—1s. 6d. per day extra				
and 1s. 6d. for Sunday  (e) Driver grooming and feeding more than two horses		1	••	
outside ordinary hours—3s. per day extra and 3s. for Sunday	• •		••	
12) Elevator and/or piler man in connexion with stacking or unstacking timber	7 18 6 8 17 6	7 12 0 8 11 0	7 9 0 8 8 0	
Faller, head (as defined)     Faller, head (as defined)     Crinder, whose principal duty is grinding knives and cutters	9 11 0	9 4 6 8 18 6	9 1 6 8 15 6	
16) Guard (as defined)	8 17 6 8 0 0	8 11 0 7 13 6	8 8 0 7 10 6	
17) Kiln attendant (as 'defined)	8 12 0 9 3 6	8 5 6 · 8 17 0	8 2 6 8 14 0	
19) Kiln supervisor (as defined)	786	7 2 0	6 19 0 7 10 6	
21) Landing builder or repairer	8 0 0 8 10 6	7 13 6 8 4 0	8 1 0	
23) Loading or turning sleepers over 5 feet long	7 18 6 7 19 6	7 12 0 7 13 0	7 10 0	
25) Log chuteman	8 0 0	7 13 6 7 13 6	7 10 6 7 10 6	
27) Log yardman or skiuman	8 0 0	7 13 6	7 10 6	
(i) "A" Grade	9 3 6	8 17 0	8 14 0	
A wood machinist "A" Grade shall mean a tradeshian wood machinist who has served the prescribed apprenticeship to wood machining as set out in this or previous Determinations or an adult who by reason of training for four years or more and experience is at the time of engagement or subsequent thereto deemed by the employer to be capable and is willing to perform the work of tradesman wood machinist which work shall include the work of operating and setting up and/or grinding the knives and cutters of any of the following machines upon which he is employed notwithstanding that he may not be called upon to perform all such work—  (a) Boult's carver;  (b) Buzzer and/or jointer (using other than straight knives and cutters);  (c) Cross grainer;  (d) Drum sander (four or more drums);  (e) General joiner:  (f) Linderman, gluer and joiner;  (g) Lock angle machine;  (h) Moulder;  (i) Planer—3 heads or more (other than box);  (j) Planer—working freehand;  (l) Shaper (other than grooving and/or slotting in box and case making);  (m) Spoke throater;  (n) Tenoner—(using scribing irons) other than an automatic tenoner;  (p) Variety turning or automatic lathe—revolving head.  An employee operating any of the machines prescribed in (a), (b), (e), (f), (k), (l) shall be an "A" Grade machinist notwithstanding such employee does not set up and/or grind the knives and cutters.				

## WAGES PER WEEK.

making of sporting goods)—col	ntinued.		
	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbonrne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.
(ii) "B" Grade  A wood machinist "B" Grade shall mean an adult employee, other than a tradesman, operating and setting up and/or grinding the knives or cutters of any of the following machines—  (a) Automatic lathe (other than revolving heads); (b) Borer (three or more spindles); (c) Buzzer and/or jointer (using straight knives or cutters);	£ s. d. 8 S G	£ s. d. 8 2 0	£ s. d.
(d) Copying lathe; (e) Drum sander (double or triple drums); (f) Dovetailer; (g) End matcher; (h) Morticer (chain or hollow chisel of any kind or any other); (i) Planer (one or two heads) other than box; (j) Planer box (less than four heads); (k) Relisher; (l) Router (working from templates, dies, jigs or fences); (m) Shaper (grooving and/or slotting in box and case making); (n) Slicer (box);	·		
(o) Tenoner (other than as provided in "A" Grade above); (p) Wood wool machine. (iii) "C" Grade— A wood machinist "C" Grade shall mean an adult employee, other than a tradesman, operating any of the following machines:—  (a) Sander, belt polisher (b) Moulder (excluding the feeder on automatic feed table)	8 6 0	7 19 6	7 16 6
	8 3 6	7 17 0	7 14 0
(c) All other machines prescribed in "A" and "B"  Grades except the machines referred to in (a),  (b), (e), (f), (k), and (l) of "A" Grade  (d) Boring machine (less than three spindles)  (29) Meal grinder  (30) Millwright (as defined)  (31) Offsider to ropeman or shoeman  (32) Offsider to logging tractor or bull-dozer driver logging with up to 40 feet of rope  (33) Operator employed on glueing jigs and/or cramps for the laminating	7 18 6 7 18 6 7 16 0 9 12 6 7 17 0 8 7 6	7 12 0 7 12 0 7 9 6 9 6 0 7 10 6	7 9 0 7 9 0 7 6 6 9 3 0 7 7 6 7 18 0
of veneers or timber for ribs, frames, or spars for aircraft or marine work and for girders, beams, and trusses for constructional work (except employees covered by Clause 2 (b))  (34) Orderman (as defined).  (35) Pine plantation employees—  (a) Faller  (b) Loaders, trimmers, and employees cutting logs.	9 0 6	8 14 0	8 11 0
	8 9 0	8 2 6	7 19 6
	8 10 6	8 4 0	8 1 0
	8 1 6	7 15 0	7 12 0
(36) Plate layer (37) Pulp wood cutter and/or splitter (38) Rigger or tree climber (39) River logman (as defined) (40) Ropeman or shoeman (41) Sawing employees— (1) Sawyers—	8 0 0	7 13 6	7 10 6
	8 3 0	7 16 6	7 13 6
	9 9 6	9 3 0	9 0 0
	7 17 0	7 10 6	7 7 6
	8 17 6	8 11 0	8 8 0
(a) Log band sawyer (b) Sawyer who breaks down logs and cuts planks to finished sizes (c) Stave cutting sawyer (d) Sawyer who breaks down logs but does not cut planks to size	9 12 6	9 6 0	9 3 0
	9 12 6	9 6 0	9 3 0
	9 0 6	8 14 0	8 11 0
	8 17 6	8 11 0	8 8 0
(e) Flitching frame sawyer (f) No. 1 benchman (g) No. 2 benchman (h) No. 3 benchman (i) No. 4 benchman (j) Gang frame sawyer (k) Steam or other power-driven crosscut sawyer	8 14 6	8 8 0	8 5 0
	9 12 6	9 6 0	9 3 0
	9 0 6	8 14 0	8 11 0
	8 9 0	8 2 6	7 19 6
	7 17 0	7 10 6	7 7 6
	8 10 6	8 4 0	8 1 0
(other than dockerman)	8 7 6	8 1 0	7 18 0
	7 17 0	7 10 6	7 7 6
	9 2 0	8 15 6	8 12 6
from such time as he is required so to act (o) Roller re-out band sawyer using blade not over 3 inches in width, if not brazing or sharpening his own saw	9 0 6	8 14 0 8 4 0	8 11 0

WAGES PER WEEK.

making of sporting goods)—o	ontinued.		<u> </u>
<del></del>	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippeland Districts; (d) at Warmambool.	Elsewhere in the State.
***	£ s. d.	£ s. d.	£ . d.
(p) Circular sawyer if cutting a depth of or over 71	9 2 0	8 15 6	8 12 6
inches (q) Circular sawyer if cutting a depth of under $7\frac{1}{2}$	8 10 6		
inches	9 0 6	8 4 0 8 14 0	8 1 0 8 11 0
planks to finished sizes for use in the manufac- ture of boxes and cases	8 17 6	8 11 0	8 8 0
(ii) Sawyer cutting timber 3 inches or over received from sawyer in (s) (i) above	8 17 6	8 11 0	8 8 0
<ul><li>(iii) Sawyer cutting timber of less than 3 inches received from sawyers in (s) (i) and (s) (ii) above</li></ul>	1	8 4 0	8 1 0
(t) Breaking down small logs not over 30 inches long			0.0
and not over 12 inches in diameter for use in the manufacture of boxes	8 10 6	8 4 0	8 1 0
<ul><li>(u) Other breaking down bench sawyers</li><li>(v) Frame sawyer if cutting a depth of or over 18</li></ul>	8 14 6 8 12 0	8 8 0 8 5 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
inches w) Frame sawyer if cutting a depth of less than 18		1	
inches  x) Detail band or jig sawyer if the sawyer is ever required to braze or sharpen his own saw and then only from such time as he is required so		7 19 6	7 16 6
to act	9 0 6	8 14 0	8 11 0
(y) Detail band or jig sawyer if not brazing or sharpening his own saw	8 10 6	8 4 0	8 1 0
(z) Sawyer cutting detail work (aa) Sawyer preparing timber for moulding machines	9 0 6	8 14 0	8 11 0
(other than vertical flat or deep cutting) (ab) Cross-cut sawyer, cabinet furniture or joinery work		8 5 6 8 4 0	8 2 6
<ul><li>(ac) Cross-cut sawyer, not provided for elsewhere herein</li><li>(ad) Case or box-bench sawyer flatting off up to 2 inches</li></ul>		7 13 6	7 10 6
in thickness (2) Dockermen and/or tallyman—	7 15 6	7 9 0	7 6 0
(a) Dockerman and/or tallyman where two or more docking saws—			
(i) At main docking saw (as defined) (ii) At docking saw, other than main	8 4 6 7 <b>15</b> 6	7 18 0 7 9 0	$\begin{array}{cccc} 7 & 15 & 0 \\ 7 & 6 & 0 \end{array}$
(iii) Responsible man at main docking saw (iv) Responsible man at docking saw other		8 2 6	7 19 6
than main docking saw (b) Dockerman and/or tallyman where only one docking	8 0 0	7 13 6	7 10 6
saw	8 0 0	7 13 6	7 10 6
(a) Handleman, No. 1 bench	8 4 6 7 18 6	7 18 0 7 12 0	7 15 0 7 9 0
(c) Handleman operating manual windlass hauling			790
breaking down carriage (4) Header-in re-cut band saw	7 18 6 7 13 6	7 12 0 7 7 0	7 4 0
(5) Levermen— (a) Leverman, No. 1 bench	7 18 6	7 12 0	7 9 0
(b) Leverman, No. 2 bench	7 16 6	7 10 0	7 7 0
(a) Puller-out, No. 1 bench or breast bench on which logs are broken down and timber sawn to finished sizes—  (i) Single-handed on dead or manually			
operated roller (ii) On dead or manually operated roller	8 17 6	8 11 0	8 8 0
where not single-handed (iii) Power-driven (other than manual power)	8 4 6	7 18 0	7 15 0
or friction feed	7 18 6	7 12 0	7 9 0
(b) Puller-out, No. 2 bench—  (i) Single-handed on dead or manually			- 10 0
operated roller (ii) On dead or manually operated roller where		8 1 0	7 18 0
not single-handed (iii) Power-driven (other than manual power)		7 12 0	7 9 0
or friction feed (c) Puller-out or assistant, No. 3 bench	7 16 6 7 13 6	7 10 0 7 7 0	7 7 0 7 4 0
(d) Puller-out on log-band saw, edging saw, roller re- cut band saw using blade of or over 3 inches in width or circular saw cutting depth of or over			
7½ inches		7 12 0	7 9 0
down saw (7) Setters—		7 12 0	7 9 0
(a) Setter on log band saw carriage	7 19 0 7 18 6	7 13 6 7 12 0	7 10 6 7 9 0

## WAGES PER WEEK.

·	Employed at Yallourn,	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Midura and Gippeland Districts; (d) at Warrnambool.	Elsewhere in the State.
	£ s. d.	£ s. d.	£ s. d.
(42) Saw doctor (43) Saw sharpener (exclusively employed as such) (44) Spar or plank road builder (45) Splitter, packing (46) Splitter of billets for staves (47) Splitter, spoke, stave, and paling (48) Splitter, pulp wood (49) Spotter, at spot mills (50) Stacker, block, of timber and/or plywood and/or veneer to a height of over 6 feet (51) Stacker, for seasoning by means of stripping or other recognized method (52) Storeman and packer (inclusive of war loading) (53) Tallyman and/or measurer (as defined)	10 1 6 8 14 6 7 18 6 7 17 0 7 18 6 8 3 0 8 3 0 8 17 6 7 10 6 7 18 6 7 18 6 8 9 0	9 15 0 8 8 0 7 12 0 7 10 6 7 12 0 7 16 6 7 16 6 8 11 0 7 4 0 7 12 0 7 12 0 8 2 6	9 12 0 8 5 0 7 9 0 7 7 6 7 9 0 7 13 6 7 13 6 8 8 0 7 1 0 7 9 0 7 9 0 7 19 6
(a) By hand (b) Operating machine (c) Who selects timber, improvises own forms and equipment and operates machine (55) Timber grader (as defined) (56) Tramway builder or repairer (as defined)	8 7 6 8 13 6 9 3 6 8 1 6 7 18 6	8 1 0 8 7 0 8 17 0 7 15 0 7 12 0	7 18 0 8 4 0 8 14 0 7 12 0 7 9 0
(57) Tramway builder or repairer (man in charge of) (58) Trucker—Timber or log, on haulage by winch on tramline (59) Trucker—Timber or log, on haulage by winch on tramline (where permanently employed as such) (60) Water dogman (as defined) (61) Wood turner, using hand tools (62) Crane drivers—	8 9 0 8 4 6 8 7 6 8 6 0 9 3 6	8 2 6 7 18 0 8 1 0 7 19 6 8 17 0	7 19 6 7 15 0 7 18 0 7 16 6 8 14 0
Lofty cranes (as defined)	$\begin{array}{cccc} 9 & 6 & 0 \\ 7 & 3 & 6 \end{array}$	8 19 6 6 17 0	8 16 6 6 14 0
Special Allowances.			
In addition to the rates set out in Clause 2 (a) hereof the following allowances shall be paid:  (a) Leading hand having under his supervision two to six employees 6s. per week  (b) Leading hand having under his supervision over six employees 12s. per week  (c) Submerged timber—regular employees carrying off rafts or sunken punts or carrying or handling on any raft, punt, wharf, or dump, timber which has recently been submerged and is in a wet condition therefrom 6d. per hour			

,(b) Adult Male Employees engaged in the manufacture of plywood and veneers.

·	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.
	£ s. d.	£ s. d.	£ s. d.
(1) Casein or adhesive solution mixer (2) Where he is required to mix, test, control, and check in operation and	7 18 6	7 12 0	7 9 0
is responsible for its proper use (3) Centre layer and/or corelayer and/or coremaker building up solid	9 3 6	8 17 0	8 14 0
timber and/or veneer centres Centre feeder and/or core feeder and/or corelayer and/or assistants	8 8 6	8 2 0	7 19 0
in glue spreading	7 18 6	7 12 0	7 9 0

WAGES PER WEEK.

(b) Adult Male Employees engaged in the manufacture of plywood and veneers—continued.

	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geolong; (c) in Mildura and Gippsland Districts; (d) at Warmambool.	Elsewhere in the State.		
	£ s. d.	£ s. d.	£ s. d.		
(5) Veneer matcher responsible for selecting and setting out fancy sliced veneers to design or specification	9 3 6	8 17 0	8 14 0		
(6) Veneer joiners and/or repairers where the work is done by hand— With one year's experience	8 8 6	8 2 0	7 19 0		
With less than one year's experience (7) Tapeless veneer joining machine—	7 18 6	7 12 0	7 9 0		
With less than one year's experience	7 18 6 8 8 6	7 12 0 8 2 0	7 9 0 7 19 0		
(8) Operator of veneer edge truing or frimming machine (cutter block or guillotine type) required to perform any operation necessary to the working of the machine cutting fancy or sliced veneer to design					
or specification  (9) Operator on power operated veneer edge truing or trimming machine (cutter block or guillotine) where the machinist has not been required to grind his knives and cutters but is at any time required to set up	936	8 17 0	8 14 0		
his machine and then only from such time as he is required so to act (10) Operator on power operated veneer edge truing or trimming machine (saw cutter, block, or guillotine) where the machinist is never required to set up his machine nor to grind his knives and cutters	8 8 6	8 2 0	7 19 0		
but is merely an operator or feeder of the machine	7 18 6 7 18 6	7 12 0 7 12 0	7 9 0 7 9 0		
(11) Assembling veneers with film glue (12) Plywood and veneer grader, grading into three or more classes	7 18 6	7 12 0	7 9 0		
(13) Pneumatic, vacuum, or autoclave press operators (14) Man in charge of hot press who is responsible for calculating areas	8 8 6	8 2 0	7 19 0		
and pressures and controlling temperatures (15) Operator of hot press who is not required to calculate areas and pressures	9 3 6	8 17 0	8 14 0		
and control temperatures	8 8 6 7 18 6	8 2 0 7 12 0	$\begin{array}{ccc} 7 & 19 & 0 \\ 7 & 9 & 0 \end{array}$		
(17) Assistants to above presses	7 18 6	7 12 0	7 9 0		
sharpens knives and/or sets up his machine	9 3 6 8 8 6 7 18 6	8 17 0 8 2 0 7 12 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		
<ul> <li>(i) Plywood scarfing machine where the machinist is ever required to set up his machine and grind his knives and cutters, and then only from such time as he is required</li> </ul>	0 0 0	0.17.0	9.14 0		
so to act	9 3 6	8 17 0	8 14 0		
such time as he is required so to act (iii) Plywood searling machine where the machinist is never required to set up his machine nor to grind his knives	8 8 6	8 2 0	7 19 0		
and cutters but is merely an operator  (22) Man in charge of veneer kiln, drier, or re-drier (plate, roller, or conveyor type) who is required to adjust temperatures, humidity, conditions, calculate moisture contents test and control	7 18 6	8 17 0	7 9 0 8 14 0		
(23) Veneer kiln, drier, or re-drier operator who operates a drying kiln, drier, or re-drier or who may be required to make temperature readings and records thereof	8 8 6	8 2 0	7 19 0		
(24) Assistant	7 18 6	7 12 0 8 17 0	7 9 0 8 14 0		
veneer samples  (26) Operator  (27) Veneer clipping operates in conjunction with rotary peeling lathe or slicing machine	7 18 6 8 8 6	8 2 0	7 9 0		
(28) Assistant on machine	7 18 6 8 8 6	7 12 0 8 2 0	7 9 0 7 19 <b>0</b>		
With less than one year's experience With more than one year's experience  (31) Operator of plywood trimming machine using parallel saws (32) Band sawyer using band saw up to 36-in. capacity—rough cutting	7 18 6 8 8 6 7 18 6	7 12 0 8 2 0 7 12 0	7 9 0 7 19 0 7 9 0		
and trimming veneer (33) Belt sander in sanding of plywood faced with fancy sliced veneer	8 8 6 8 8 6 7 18 6	8 2 0 8 2 0 7 12 0	7 19 0 7 19 0 7 9 0		
(35) Edge glueing veneer by hand or roller for tapeless veneer joining machine (36) Operator employed on glueing jigs and/or cramps for the laminating,	7 18 6	7 12 0	7 9 0		
fabricating or assembling of veneers, timber, or plywood  (37) Veneer splicing machine  (38) Guillotine operator, not elsewhere included  Provided that notwithstanding anything herein contained females	8 8 6 7 18 6 7 18 6	8 2 0 7 12 0 7 12 0	7 19 0 7 9 0 7 9 0		
are not to be employed on any power driven machine other than taping or tapeless machines.  (39) All others	7 3 6	6 17 0	6 14 0		

WAGES PER WEER.

(c)	Adult	Males	engaged	in	the	making	of	sporting	goods	(see	Appendix	"	A "	Clause	38)	•
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<u></u>	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.
II Comm	£ s. d.	£ s. d.	£ s. d.
(i) Group 1.  (a) Tennis Frame Operations—Spindle machinists and router machinists and all operations performed on either router or spindle, lining, cutting grips by hand from sides, tennis racquet stringing, and/or re-stringing, and tennis racquet repairing	9 3 6	8 17 0	8 14 0
<ul> <li>(a) Tennis Frame Operations—Circular sawyers, band sawyers, jig sawyers, glueing machine operators, jointer and/or buzzer machinists, bobbin sander machinists to dimensions, gauges or templates, marking machinists, disc sander machinists to dimensions, gauges or templates, bench hands using hand tools on final finishing, cone sander machinists, gripping, cane stripper machinists who grade and sort, and cylinder or barrel saw machinists</li> <li>(b) Golf Club Operations— <ol> <li>(i) Iron Heads—First buffing, face marking, stamping by hand hammer, and gripping</li> <li>(ii) Wood Heads—Band sawyers, copying lathe machinists, sander machinists, sprayers and gripping</li> </ol> </li> <li>(c) Cricket Bat Operations—Jointer and/or buzzer machinists, circular sawyers, copying lathe machinists, twin sawyers, lathe machinists, sand belt machinists, buffing, stamping machinists, and bench hands</li> <li>(d) Rifle Operations—Circular sawyers, five spindle profiler machinists, bench hands except as to hand papering, and gun and ammunition box makers</li> </ul>	8 13 6	8 7 0	8 4 0
(iii) Group 3.  (a) Tennis Frame Operations—Cross cut sawyers, thicknesser machinists, lamination bending on forms, bridge bending, bobbin sander machinists, glueing clamps, glueing jigs, boring machinists, slotting machinists, cane stripping machinists, overlay bending, glueing overlays, spraying, weighing and balancing, grip cutting, skiving by machine, and outlining  (b) Golf Club Operations—  (i) Iron Heads—Lathe machinists, disc grinder machinists, and bench drill and hand reamer machinists  (ii) Shaping Irons—Sheathing, buffing machinists, shafting, vulcanising, fibroloiding, capping, sand blasting and finishing  (iii) Wood Heads—Drillers, single spindle profiler machinists, sheathing, buffing, vulcanising, fibroloiding, capping, stamping, scoring, polishing, finishing, grip cutting, and skiving by machine  (c) Cricket Bat Operations—Thicknesser machinists, roller press operators, buff machinists, gripping machinists, bench hands on papering, tapering, binding, labelling and packing, case machinists, cross-cut sawyers, glueing slips, preparing rubber and cork, and handle glueing (d) Rifle Operations—Single spindle profiler machinists, boring machinists, and machinists not elsewhere included	8 3 6	7 17 0	7 14 0
(iv) Group 4—Miscellaneous.           Classification—	10 1 6 8 14 6 7 17 0 8 9 0 8 12 0	9 15 0 8 8 0 7 10 6 8 2 6 8 5 6	9 12 0 8 5 0 7 7 6 7 19 6 8 2 6
(v) Group 5.  Assistants to glueing machinists, assistants to operators of any machine abovementioned, and employees engaged on any operation not mentioned above	7 19 6	7 13 0	7 10 0

## WAGES PER WEEK.

(c) Adult Males engaged in the making of sporting goods (see Appendix "A" Clause 38)—continued.

<del></del>	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Midura and Gippaland Districts; (d) at Warrnambool.	Elsewhere in the State.
(vi) Other Classes of Work.  The wages payable for the making of other classes of sporting goods for badminton, lacrosse, hockey, and squash shall be the nearest appropriate wages under the scale set out above			
(vii)			
Notwithstanding anything herein contained the rates for employees (other than woodworking machinists) who are being trained for work under this appendix shall be as follows:—  (a) For work referred to in Group 1 for the first twelve months, 10s. less than the prescribed rate  (b) For work referred to in Group 2 for the first nine months, 10s. less than the prescribed rate			

RATES FOR APPRENTICES, JUNIORS, AND FEMALES (OTHER THAN IN THE MAKING OF SPORTING GOODS).

## (a) Apprentices.

3. (i) The minimum rates of weekly wage to be paid to apprentices shall be as follows:-

					Total Wage				
(a) Five Year Term.	Percentage of Needs Basic Wage.	Constant Loading.	War Loading.	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.			
	%	s. d.	s. d.	s. d.	s. d.	s. d.			
First Year	221		0 9	31 6	30 0	29 6			
econd Year	30	1 0	liō	43 0	41 6	40 6			
hird Year	45	1 6	1 6	65 0	62 0	60 6			
ourth Year	75	2 0	2 3	107 6	102 6	100 0			
lifth Year	95	2 0	3 0	135 6	129 6	126 6			

				Total Wage.					
(b) Four Year Term.	Percentage of Needs Basic Wage.	Constant Loading.	War Loading.	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts, (d) at Warrnambool.	Elsewhere in the State.			
	%	s. d.	s. d.	s. d.	s. d.	s. d.			
First Year	26		0 9	36 6	35 0	34 0			
Second Year	45	1 0	1 6	64 6	61 6 102 6	60 0 .100 0			
Third Year Fourth Year	75 95	2 0 2 0	$\begin{bmatrix} 2 & 3 \\ 3 & 0 \end{bmatrix}$	$     \begin{array}{ccc}       107 & 6 \\       135 & 6     \end{array} $	129 6	126 6			

<sup>(</sup>ii) Where an apprentice is under the age of twenty-one years on the expiry of his apprenticeship he shall be paid at not less than the adult rate prescribed for the classification on which he is employed.

# 3175 (b) Unapprenticed Male Juniors.

The minimum rates of weekly wage to be paid to unapprenticed male juniors shall be as follows:-

				Total Wage.	
Age.	Percentage of Needs Basic Wage.	Constant Loading.	Eriployed at Yallouru.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Glppsland Districts; (d) at Warrnambool.	Elsewhere in the State.
	%	s. d.	s. d.	s. d.	s. d.
Under 16 years of age 16 ,, ,, 17 ,, ,, 18 ,, ,, 19 ,, ,, 20 ,, ,,	25 35 47 <u>1</u> 60 75 90	0 6 0 9 1 0 1 0 2 0 2 0	35 0 49 0 66 6 83 6 105 0 125 6	33 0 46 6 63 0 79 6 100 0 120 0	32 6 45 6 62 0 78 0 98 0 117 0

(c) Females.

The minimum rates of weekly wage to be paid to females shall be as follows:-

			Total Wage.						
Age.	Percentage of Needs Basic Wage.	Constant Loading.	Employed at Yallourn.	Employed—(a) Within 20 Miles of G.P.O., Melbourne; (b) Within 10 Miles of G.P.O., Geelong; (c) in Mildura and Gippsland Districts; (d) at Warrnambool.	Elsewhere in the State.				
17 years of age and under 18 years of age 19 ,, " 20 ,, " 21 ,, and over	% 40 47½ 55 62½ 75	s. d.  1 0 1 3 1 6 2 0 3 0	s. d. 56 0 66 6 77 0 88 0 106 0	7. d. 53 6 63 6 73 6 84 0 101 0	s. d. 52 0 62 0 72 0 82 0 99 0				

<sup>(</sup>iii) The needs basic wage referred to in this clause shall be the contemporaneous needs basic wage for the area in which the apprentices and juniors (male or female) are employed.

RATES FOR MALE JUNIORS AND FEMALES EMPLOYED IN THE MAKING OF SPORTING GOODS.

## Rates for Juniors (Male).

4. (a) The minimum rates of wages for junior male employees shall be as follows:—

			Age.	ge.			Percentage of Total Basic Wage.	Total Wage.		
								%	8.	d.
nder 16 years								35		0
16 years							· .	45	61	6
t 161 years								54	74	0
t 17 years			• • •					63	86	6
t 17 years	::		• • • • • • • • • • • • • • • • • • • •		• • •	• • •		70	96	0
		• • •						80	109	6
	• •	••	••	••	•••	• •	ì	85	116	6
t 19 years	• •	• •	• •	••	• •	•••		90	123	6
t 20 years	• •	• •	• • •	••	• • •	••	• • •	100	137	ŏ
t 21 years			• •	• •	• •		• • •	100	107	•

The rates prescribed above are to be calculated to the nearest 6d., half of 6d. to be disregarded.

<sup>(</sup>iv) The total rates of apprentices and juniors (male and female) shall be adjusted to the nearest 6d., any broken part of the 6d. in the result not exceeding 3d. to be disregarded.

The above rates shall be adjusted quarterly at the same time and in the same manner as the adult male basic wage is adjusted and such adjustment shall be to the nearest 6d.

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Rates for Females. (b) The minimum rates of wages for female employees shall be as follows:-

				, Age.	 			Percentage of Total Basic Wage for Adult Males.	Total	Wage.
								%	8.	d.
Inder	16 years				 			35	48	0
t 16	years				 			45	61	6
kt 16 <u>8</u>	years		, .		 			50	68	6
t 17	years				 			55	75	6
lt 17₫	years				 			60	82	ŏ
Lt 18	years				 		- ::	66	90	6
t 19	years				 			70	96	ŏ
t 20		thereafter			 	• • •	- ::	75	102	6

Clauses, other than clauses 2, 3 and 4, of the said Determination shall remain in force.

The rates prescribed above are to be calculated to the nearest 6d., half of 6d. to be disregarded.

The above rates shall be adjusted quarterly at the same time as the adult male basic wage is adjusted but the amount of such adjustment for females shall be 75 per cent. of that for males.