

GAZETTE. GOVERNM

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No. 908]

MONDAY, AUGUST 27.

[1951

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 August, 1951.

RAY H. BEERS,

Secretary for Labour.

Dated at Melbourne, this 24th day of August, 1951.

POTTERY BOARD.

Clauses 2 and 21 of the Determination published in Government Gazette No. 106 of the 30th January, 1951, shall be replaced by the following clauses :-

APPRENTICES OR IMPROVERS.

2. Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Orders in Council, thereunder; such portions of the City of Heidelberg, and of the Shires of Broadmeadows, Doncaster and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialloe; and the Shires of Berwick, Bulla, Cranbourne, Dandenong Eltham, Ferntree Gully, Gisborn², Kellor, Lilydale, Melton, Mulgrave, Romsey, Werribee, and Whittlessa.

Males. Wages per Week.

			Employed in	Employed in All Other Places.							
٠.	exceeding		Clayholes exceeding 25 ft, in Depth.	Adjustable Rate.	Emergency Loading (Non-adjustable).	Special Loading (Non-adjustable).	Total Wage,				
						s. d.	s. d.	s. d.	s. d.		
nder 15	vears	of age		!	n (l	45 6	1 3	2 3	49 0		
5 years'					At the	53 0	16	2 9	57 3		
3 °,,					Rates	60 6	1 6	3 3	65 3		
"	17				> prescribed {	72 0	1 9	39	77 6		
3	••				for	98 6	2 6	1 50	106 0		
,, ,,	,,				Adulte	115 6	3 0	6 0	124 6		
ĭ ;;	,,	•••	••			141 6	3 9	73	152 6		

FRMALES. Wages per Week.

	 Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate,	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage,
	 Rate.	Loading (Non- adjustable).	(Non- adjustable).	Wage.	Adjustable Rate,	Loading (Non-	Loading (Non-	Total Wage
	1							
2nd 6 months lst year 2nd ,, 3rd ,, 4th ,,	 58 0 63 6 72 0 82 0 90 6	s. d. 1 3 1 3 1 6 1 9 1 9 2 0 2 3	s. d. 2 3 2 9 3 0 3 3 3 9 4 3	s. d. 49 0 56 6 62 6 68 6 77 6 88 3 97 6	52 6 6 63 6 72 0 82 0 90 6	s. d. 1 3 1 9 1 9 2 0 2 3	s. d. 2 9 3 3 3 9 4 3 4 9	56 6 68 6 77 6 88 3 97 6

No. 908.-7575/51.-PRICE 3D.

FRMALES-continued.

Wages per Week.

			ļ		Commonding Age.														
							17 Y	ears.				1		18 Years.					
		•		Adju Pa	stable ite.	Eme Los (N adjus	rgency ading (on- stable).	Spe Los (Ne adjust	ecial ding on- able).	To Wa	tal ge.	Adju Ra	stable te.	Eme Los (N adju	gency ding on- table).	Loa (N	cial ding on- table).	To We	tal igo.
st Year and ,, and ,, th ,, and therea	fter the r	 uinimum	 wage	8. 61 72 82 90	d. 0 0 0 6	8. 1 1 2 2	d. 6 9 0 3	8. 3 3 4 4	d. 3 9 3 9	8. 65 77 88 97	d. 9 6 3 6	63 82 90	d. 6 0 6	1 2 2	d. 9 0 3	8. 3 4 4	d. 3 3 9	68 88 97	d. 6 3 6
										C	mmen	cing Age	٠.				,		
							19 Y	cars.					•		20 3	cars.			
				Adju Ro	stable te.	I ON	gency ding on- table).	Spe Load (No adjust	>n- i	To: Wa		Adju Ra	table te.	(N	gency ding on- table).	Los (N	cial ding on- table).	To: Wa	tai go.
st year nd ,, and thereas	fter the n	inimum	 wage	72 93	d. 0 6	s. 1 2	d. 9 3	s. 3 4	d. 9 9	8. 77 100	d. 6 6	85	d. 0	<i>s.</i> 2	d. 3	4	d. 6	91	d. 9

WITHIN ALL OTHER PARTS OF VICTORIA.

MALES.

Wages per Week.

		Employed in	Employed in All Other Places.						
			. Cfayholes exceeding 25 ft. in Depth.	Adjustable Rate.	Emergency Loading (Non-adjustable).	Special Loading (Non-adjustable).	Total Wage.		
Under 15 years of age 15 years of age 16 ,, ,, 17 ,, ,, 18 ,, ,, 19 ,, ,,			At the Rates prescribed for Adults	s. d. 37 0 48 6 59 6 67 0 95 0 109 6 136 0	s. d. 1 3 1 3 1 6 1 9 2 6 3 0	e. d. 2 3 2 6 3 0 3 6 5 0 5 9 7 0	\$. d. 40 6 52 3 64 0 72 3 102 6 118 3 146 9		

FEMALES.

Wages per Week.

			Commencing Age.									
				15 Years	or Under.		16 Years.					
	-		Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage,	Adjustable Bate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total War-		
st 6 months and 6 months st year and , sth , sth , and thereafter t	 ne minimum	wage	s. d. 44 6 50 0 56 0 61 6 65 6 78 0 88 0	s. d. 1 3 1 3 1 6 1 9 1 9 2 0 2 3	6. d. 2 3 2 6 3 0 3 3 3 6 4 0 4 9	60 6 66 6 70 9 84 0 95 0	50 0 61 6 65 6 78 0 88 0	1 3 1 9 1 9 2 0 2 3	2 6 3 3 3 6 4 0 4 9	53 9 66 6 70 9 84 0 95 0		

FEMALES-continued. non Wook

					w	ages per We	ek.					
						_	Commen	cing Age.				
					17 Y	ears.		18 Years.				
				Adjustable Rate,	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	
2nd ,,		wage	s. d. 51 6 65 6 78 0 88 0	*. d. 1 3 1 9 2 0 2 3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		s. d. 61 6 78 0 88 0	s. d. 1 9 2 0 2 3	s. d. 3 3 4 0 4 9	s. d. 60 6 84 0 95 0		
							Commen	oing Age.	_ `			
					19 Y	ears.			20 7	cars.		
				Adjustable Rate,	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	Adjustable Rate.	Emergency Loading (Non- adjustable).	Special Loading (Non- adjustable).	Total Wage.	
lst year 2nd and theres	ifter the m	inimum	wage	67 0 88 0	8. d. 1 9 2 3	s. d. 3 6 4 9	s. d. 72 3 95 0	8. d. 78 0	8. d. 2 0	s. d. 4 0	s. d. 84 0	

Proportion (in any factory or place).

Apprentices.

One male apprentice to every two or fraction of two male workers receiving not less than the minimum wage.

One female apprentice to every two or fraction of two female workers receiving not less than the minimum wage.

An amended indenture of Apprenticeship prescribed by the Board was approved on 31st May, 1926.

Improvers.

Three male improvers to every four or fraction of four male workers receiving not less than the minimum wage. Three female improvers to every female worker receiving not less than the minimum wage.

ALL OTHER EMPLOYEES.

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3877) and the Orders in Council thereunder; such portion of the City of Heldelberg, and of the Shires of Broadmendows, Doncaster, and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialois; and the Shires of Berwick, Bulla, Craubourne, Backerour Eithen Ferritres (Gills Gilborries, December 1988).

Within all Other Parts of Victoria.

	Dandenong, Elthar	Berwick, Bulla, Cranbourne, m, Ferntree Gully, Gisborne, Melton, Mulgrave, Romsey, hittleses.		
•	Wages per Week.	Wages per Hour.	Wages per Week.	Wages per Hour.
All Departments.	s. d.	s. d.	8. d.	s. d.
*Head burner	220 0	5 6	217 0	5 51/10
*Burner	. 214 0	5 41	211 0	5 33/10
Burner's assistant (i.e. a person who under the instructions of a burner assists in firing a kiln				- 710
or kilns)	208 0	5 2 2	205 0	5 1 1
Mouldmaker	222 0	5 6	219 0	$5 \ 5^{7}/_{10}$
Kiln labourer (i.e., a person whose duties				, 10
comprise assisting a placer, drawer, or				ŀ
setter, and/or the cleaning of fire holes and/or		1		
flues)	206 0	5 1 4	203 0	5 0°/10
Clayhole men working underground in shaft	200 0	\		/ 10
and/or tunnel (employers to provide tools)	226 0	5 7 1	226 0	5 71
All other clayhole men (employers to provide	220 0	, ,	-20 0	
tools)	216 0	5 4‡	213 0	5 39/10
	221 0	5 63/10	218 0	5 52
Men boring or using explosives	-21 v	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Į .
FEMALES.				1
Females	141 6	3 69/20	139 6	3 517/20
Males.				
Glazed Pipes and Salt-glazed Ware.	224 0	- 02/	910 0	F F0
Flanger	221 0	5 63/10	218 0	5 52
Man in charge of plunger	213 6	5 41/20	210 6	5 33/20
Presser	217 0	5 51/10	$\begin{array}{ccc} 214 & 0 \\ 214 & 0 \end{array}$	5 4
Setter	217 0	5 51/10		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Junction sticker	217 0	5 51/10		5 41
Man working pipe flanging machine	211 0	$5 \ 3^3/_{10}$	208 0	5 2 1 5 1 1
Mandril operator	208 0	5 23	205 0	9 14
Bitumen jointer	210 0	5 3	207 0 208 0	5 21/10
Drawer	211 0	5 33/10		
Feeder of pipe machine	208 0	5 23	205 0	5 11 5 0 /
Man taking off pipe machine	206 0	5 15	203 0	5 0 /10 5 0 /10
Man in charge of pug or mixer machine	206 0	5 14	203 0 208 0	
Machine rigger	211 0	5 33/10	208 0	5 22
Hand feeder of raw or burnt clay into crusher	011 0	ا بر مور	000 0	F 92
or grinding pan	211 0	5 33/10	208 0	5 2 3
Man carrying or wheeling into or out of kiln or	000 0	F 52	205 0	E 11
to or away from kiln	208 0	5 2 2 5 2 2	205 U 205 O	5 11/2 ·
Man sorting pipes	208 0			
Pipe dresser	208 0	$\begin{array}{c c} 5 & 2\frac{2}{5} \\ 5 & 2^{1}/_{10} \end{array}$	205 0 204 0	, 5 1 1 5 1 1
Packer of goods into railway trucks	207 0	5 21/10	20± U	5 1] .
All others (except burners, mouldmakers, clay-	004 6	5 11	201 0	5 03/10
hole men, and men boring or using explosives)	204 0	5 17	201 0	5 03/10

All Other Employees-continued.

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3877) and the Orders in Council thereunder; such portlon of the City of Heidelberg, and of the Shires of Broadmeadows, Doncaster, and Templestowe, as are not within the said District; the Cities of Chelsea and Mordislio; and the Shires of Berwick, Bulla, Cranbourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Keilor, Lilydale, Meiton, Mulgrave, Romsey, Werribee, and Whittisea.

Within all Other Parts of Victoria.

	Werribee, and Whittle	ton, Mulgrave, Romsey, esca.		
	Wages per Week.	Wages per Hour.	Wages per Week.	Wages per Hour.
Dust Tile Making.	s. d.	s. d.	s. $d.$	s. d.
Leading hand slip making	213 0	5 39/10	210 0	5 3
Slip house attendant	208 0	5 22	205 0	$5 1\frac{1}{2}$
Head dipper	$\begin{array}{ccc} 217 & 0 \\ 213 & 0 \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 214 & 0 \\ 210 & 0 \end{array}$	5 4 1 5 3
Ian hand pressing dust tiles or working semi-	210 0	0 0 / 10	210 0	
automatic tile press	211 0	5 33/10	208 0	5 2\frac{2}{5} 5 4\frac{1}{5} 5 2\frac{2}{5}
rawer	$\begin{array}{ccc} 217 & 0 \\ 211 & 0 \end{array}$	5 51/10 5 33/10	. 214 0 208 0	5 4 1 5 2 2 8
agger maker	211 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	208 0	5 2 2
an operating box on sagger machine	206 0	0 17	203 0	$5 0^{9}/_{10}$
an operating lever on sagger machine	208 0 208 0	5 25 5 25	$ \begin{array}{ccc} 205 & 0 \\ 205 & 0 \end{array} $	5 1½ 5 1½
all mill operator (dry grind)	211 0	$5 \frac{25}{3^3}/_{10}$	208 0	5 1½ 5 2½
lead packer	214 0	5 41	211 0	$5 \frac{3^{3}}{10}$
acker who packs articles with protective sub- stances into containers with secured lids	210 0	5 3	207 0	
other packers	207 0	5 21/10	204 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
all others (except burners, mouldmakers, clay-				
hole men, and men boring or using explosives)	204 0 .	5 11	201 0	$5 0^{3}/_{10}$
General Pottery and Insulator Making.	!			
eading hand employed at pinning, leading, and/or cementing insulators or similar ware	216 0	5 4 1	213 0	5 3°/ ₁₀
Ian employed at pinning, leading, and/or cementing insulators or similar ware	211 0	5 33/10	208 0	5 2 3
anitary ware presser	214 0	5 4}	$ \begin{array}{ccc} 200 & 0 \\ 211 & 0 \end{array} $	$5 \frac{25}{3^3}/_{10}$
lead packer	214 0	5 41	211 0	$5 \ 3^{3}/_{10}$
acker who packs articles with protective sub-	210 0	5 3	207 0	5 21/10
ther packers	207 0	5 21/	204 0	5 1½ 1
sall mill operator (dry grind)	211 0	5 33/10	208 0	5 2 %
eading hand slip making	213 0 208 0	5 3°/10 5 2°/20	$\begin{array}{ccc} 210 & 0 \\ 205 & 0 \end{array}$	5 3 5 1½
ea-pot hand presser	213 0	5 3 ⁹ / ₁₀	210 0	5 3
fan fixing handles or spouts	$\begin{array}{ccc} 210 & 0 \\ 213 & 0 \end{array}$	5 3 39/10 ···	$\begin{array}{ccc} 207 & 0 \\ 210 & 0 \end{array}$	5 2 ¹ / ₁₀ 5 3
urner—insulator—	210	, ,	210 0	""
1st 12 months' experience	216 0	5 44	213 0	· 5 39/10
Thereafter	$\begin{array}{ccc} 221 & 0 \\ 216 & 0 \end{array}$	5 6 ³ / ₁₀ 5 4 ⁴ / ₅	$\begin{array}{ccc} 218 & 0 \\ 213 & 0 \end{array}$	5 52 5 39/10
olly hand—insulator—			•	}
1st 12 months' experience	$\begin{array}{ccc} 214 & 0 \\ 219 & 0 \end{array}$	5 4½ 5 5 ⁷ /10	211 0 216 0	5 3 ³ / ₁₀ 5 4 ⁴ 5 3 ³ / ₁₀
olly hand—other	214 0	5 41 10	211 0	5 3 1/10
igger hand	214 0	5 4]	211 0	$5 \ 3^{3}/_{10}$
Ian sand-papering ware on machine Iachine rigger	$\begin{array}{ccc} 208 & 0 \\ 211 & 0 \end{array}$	5 2½ 5 3 ³ / ₁₀	205 0 208 0	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
aster	213 0	5 39/10	210 0	5 3
toneware thrower— 4th year's experience	208 0		205 0	
5th year's experience	214 0		205 U 211 0	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
and thereafter	222 0	5 6 4	219 0	$5 \ 5^{7}/_{10}$
Head placer inside kiln	$\begin{array}{ccc} 213 & 0 \\ 217 & 0 \end{array}$	5 39/10 5 51/10	$\begin{array}{ccc} 210 & 0 \\ 214 & 0 \end{array}$	5 3 5 4 1
Dipper and/or spray operator	213 0	0 37/40	210 0	5 4 1 5 3
ther placer	211 0	1 5 93/	208 0	5 2 2 '
agger maker	$\begin{array}{ccc} 211 & 0 \\ 206 & 0 \end{array}$	5 35/10 5 14 5 41/	208 0 · 203 0	5 2\frac{2}{5} \ 5 \ 0\frac{9}{10}
resser (screw and lever type inclusive)	213 6	$5 4^{1}/_{20}$	210 6	5 38/20
Ian, other than setter or placer, employed in the kiln handling or carrying ware or saggers				, ==
into or out of kiln	208 0	5 22	205 0	5 11 ·
land feeder of raw or burnt clay into crusher		l 1		- 12
or grinding pan	211 0 213 0	5 3 ³ / ₁₀ 5 3 ⁹ / ₁₀ ·	208 0 210 0	5 2%
otter's printer	208 0	5 3°/10 5 2 ² / ₂	205 0	5 3 5 11
ian operating lever on sagger machine	208 0	5 22	205 0	$51\frac{1}{2}$
all others (except burners, mouldmakers, clay- hole men, and men boring or using explosives)	204 0	, 2 1 1	201 0 · ·	
A burner who is required to burn an unroofed		. - 6		5 03/10
kiln shall receive an additional allowance of		-		
5s. per week.		·		

Plus 46s. per week if a full week of 40 hours is worked, and a proportionate amount for a lesser number of hours in any week.

8s. 3½d. 8s. 10¾d.

gallon gallon gallon

PIECEWORK.

21. That the lowest piecework prices payable for the following kinds of work shall be as prescribed hereunder.

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Orders in Council thereunder such portions of the City of Heidelberg, and of the Shires of Broadmeadows, Doncaster and Templestowe, as are not within the said District; the Cities of Chelsea and Mordialloc; and the Shires of Berwick, Bulla, Cranbourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Keilor, Lilydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesea.

GLAZED FIPES AND SALT-GLAZED WARE.

Boundary traps, 6 inches			3s. 4ld. per trap
Boundary traps, 4 inches		• •	2s. 5d. ,,
Gully traps (flanged)			2s. lid. each
Disconnectors			2s. I.d. "
Basins	• •		2s. 1½d. "
Junctions			29s. per 100

GENERAL POTTERT.

				Chambers.			J			Cottage	Pane an	d Traz	Ja.		
				Turning.			andling er gross.				Cane.				
12's				oer gross. 19s. 11d.		٠.,	19s. 11d.	Pans	• •						er dez.
9'6				23s. 8d.			23s. 8d.	Traps	• •		• •		33s.	11 1d .	**
6's				27s. 3½d.	 		27s. 3½d.			Bottle	s (Throwi	ng).			
103.	ս ક ա. թ	er gross	extra to	be allowed f	or embo	ssec c	am ders.	Acid bott	iles, includ	ling stop	ping and	21a. 51	d. nei	dozen	bottles

Amounts of 5s, as an emergency loading, and 10s, as a special loading for a week of 40 hours, and pro rata amounts for a lesser period respectively, shall be added to the earnings of pieceworkers. Such loadings shall be non-adjustable.

Within all other parts of Victoria.

		GLAZED PIPES AND SALT	T-GLAZED WARE,		
Boundary traps, 6 inches Boundary traps, 4 inches Gully traps (flanged)	::	2a. 2½d. "	Disconnectors Basins Junctions	· ··	 . 1s. 11½d. each . 1s. 11½d. " . 28s. 1½d. per 100

GENERAL POTTERY.

Bottles (Throwing).	Pedestal Pans (Hand Pressed) Sizes whether in straight or hollow
Acid bottles, including stopping and stamping (3 gallon)	fronts not exceeding 24½ in. x 16½ in. x 15 in., or its equivalent in cubic inches—
	Straight fronts—
	Cane
	White

Bung Jars and Demijohns (Throwing).

z gan	on				• •		zgu.	**	white		• •	• • •	• •	05. 1	∪∦a.	**
3 gall	on					124.		,,								
5 gall	æ					28s.	1 1 d.	,, (Sizes exceeding	above	dimens	—enoi				
·							•		Cane	٠				9a. 8	łd.	**
la. 4‡	d. per	dozen	extra for	handle b	ottles			ŀ	White					11s. 0		"
			Cottage	Pans and	Trans]			Jars	(Throwin	a).			
	45元 >	•-			po-		White.		Squat jars-			(9 /-			
							. 11d. pe	r dozen	Under 2 gal	lons			٠٠ ٤	59s. 3‡		
Traps	• •			• •	• •	32s	Ild.	,,	A 11 .					-0 01	, g	allons
			Pu	dding Bow	ls.)	2 gallons an	a over	••	* *	(53a. 81	a.	**
9'в				٠		34s	. 9d. per	gross			er and a	lle Bottles	(Throw	ing).		
12'a	• •						. 5 1 d.	,,	1 gallon (screv	red)				s. 6}d.		gross
18'a							. 2d.	,,		• •				s. lįd.		,,
24's	• •					118	. 4 ½ d.	۰,,	Others			• •	11s	ı. O <u>‡</u> d.		**
									,_ _							

Amounts of 5s, as an emergency loading, and 10s, as a special loading for a week of 40 hours, and pro rata amounts for a lesser period respectively, shall be added to the earnings of pieceworkers. Such loadings shall be non-adjustable.

Note.-All piecework prices shall be calculated on the basis of articles "Good from hand."

In this Determination the expression "Good from hand" shall mean free from maker's faults at the time the articles are approved by and taken possession of by the employer prior to burning.

Hollow fronts-

Cane ... White ...

Faults proved to be due to the use of defective moulds supplied by an employer shall not be deemed to be maker's faults.

Clauses, other than clauses 2 and 21, of the said Determination as amended on the 2nd April, 1951, shall remain in force.

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