

GOVERNMENT GAZETTE.

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No. 4161

MONDAY, DECEMBER 18.

[1939

Factory and Shops Acts.

DETERMINATION OF THE POTTERY BOARD.

Note.—(a) This Determination applies to the whole of the State of Victoria.

(b) On 7th April, 1937, the Board was deprived of the power to determine the lowest prices or rates which may be paid to any person or persons or classes of persons employed in the process, trade or business of preparing material for, or making acoustic tiles moulded into slab form and having an earth base and conferring such powers exclusively on the Fibrous Plasterers' Board.

N accordance with the provisions of the Factories and Shops Acts, the Wages Board appointed to "determine the lowest prices or rates which may be paid to any persons employed in the trade of making pottery, tiles (other than cement tiles), or pipes, and digging the clay used in connection therewith," has made the following Determination, namely:—

(1) That on the 21st December, 1939, the adjusted Determination of this Board which came into operation as from the beginning of the first pay period to commence in December, 1939, shall be revoked and replaced by this Determination.

(2)

APPRENTICES OR IMPROVERS.

Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Order in Council there under; such portions of the Cities of Braybrook, Sandringham and Heidelberg, and of the Shires of Broadmeadows, Doncaster and Templestowe, as are not within the said District; the Cities of Cheisea and Mordialloc; and the Shires of Berwick, Bulla, Granbourne, Dandenong, Eltham, Ferntree Gully, Gisborne, Keilor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittissas.

			,	Vages	MAL per Week		ırs.				Wag	FEMA		ours.		
								8.					Commen	cing Age.		
	ears ,,	of age	of ago		••	••		 25	9 3 3 0		15 years or under.	16 years.	17 years.	18 years.	19 years.	20 years
17 18 19 20	"))))))			ifter the	••		 40 47	6 6 0	lst 6 mon 2nd 6 mon lst year 2nd ,, 3rd ,, 4th ,, 5th ,, 6th ,,	s. d. 18 3 21 9 24 6 26 3 29 6 33 3 37 0	s. d. 21 9 26 3 29 6 33 3 37 0	s. d. 25 3 29 6 33 3 37 0	s. d. 26 3 33 3 37 0	29 6 37 0	34 3

WITHIN ALL OTHER PARTS OF VICTORIA. FEMALES. MALES. Wages per Weck of 44 hours. Commencing Age. 18 19 24 27 39 45 55 Under 15 years of age 0 9 6 9 0 6 6 15 years or under. 15 years of age .. 17 18 19 20 ,, s. d. 18 0 20 6 s. d. 1st 6 months ,, 2nd 6 months lst year And thereafter the Minimum Wage. 21 9 27 6 31 6 36 0 3 6 0 25 31 28 0 36 0 31 23 2nd 25 6 6 3 6 6 6 .. 25 27 31 27 36 31 36 4th

6th

And thereafter the Minimum Wage

Apprentices or Improvers-continued. 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.

			ALL	OINER	EMP	LOYEES.	
	Wages	5.				Within the Metropolitan District as defined in the Factories and Shops Act 1928 (No. 3677) and the Order in Council thereunder; such portions of the Cities of Braybrook, Sandringham, and Heidelberg, and of the Shires of Broadweadows, Doneaster and Templestowe, as are not within the said District; the Cities of Chelsca and Mordialbuc; and the Shires of Berwick, Bulla, Cranbourne, Dandenong, Kitham, Ferntree Gully, Gisborne, Kellor, Lillydale, Melton, Mulgrave, Romsey, Werribee, and Whittlesca.	Within all other parts
Ai	l Departr	nents.	-			Per Week of 44 rours.	Per Week of 44 hours.
Iead burner						8. d. 90 0	8. d. 86 0
All other burners			•••	• • •		86 0	82 0
Mouldmakers				••		92 0	88 0
Clayhole men (employers to Men boring or using explos			••	• •		87 0 91 0 -	83 0 87 0
iten botting of name explor	FEMALI		••	••	••	31 V	01 0
Females		••				43 9	40 9
	MALES					Per Week	Per Week
Glazed Pipe		_	Ware.			of 44 hours. 91 0	of 44 hours.
Man in charge of plunger		••		••		85 6	87 0
Pressers				••		86 0	82 0
Setters	• •	• •	••	••		88 0 86 0	84 0
Junction sticker Man working pipe flanging		• •		• •		86 0	82 0 80 0
Bitumen Jointers						83 0	79 0
Drawers	 st.ole !-			 		84 0	80 0
Hand feeders of raw or burn Man carrying or wheeling in				nding p	restr	$egin{pmatrix} 84 & 0 \\ 82 & 0 \end{bmatrix}$	80 0
Man sorting pipes				• •	1	82 0	78 0
ripe dressers			;· .			82 0	78 0
All others (except burners, boring or using explosives		ikers, cla	ybole me		men l	so o	76 0
) St Tile M	aking	••	••		J 50 0	76 0
Leading hand slip making		uniig.				85 0	81 0
Slip House Attendants			••			82 0	78 0
Head placer inside a kiln Man dipping tiles and in cha	 arge of di	nning ro	nm	• •		85 0 84 0	81 0
Man dipping thes and in the Man hand-pressing dust tile				• •	::	84 0	80 0
Sagger maker	••				- ::	84 0	80 0
read parties					:-	86 0	82 0
Packer who packs articles tainers with secured lids	with pro	otective	substance	es into	con-	. 83 0	79 0
Other packers						81 0	77 0
All others (except burners,					men	20. 2	1
boring or using explosives General Potte			 Makina	••	•••	80 0	76 0
Sanitary ware presser						86 0	82 0
Head packer						86 0	82 0
Packer who packs articles tainers with secured lids		brective	suistanc	es into	con-	83 0	79 0
Other packers			• • •			81 0	77 0
Leading hand slip making				• •		85 0	81 0
Leading hand slip making Slip House Attendants Tea-pot hand pressers Hollow ware presser or head	• •		• •	• •	••	82 0 85 0	78 0 81 0
Hollow ware presser or head	dipper		••	• •		85 0	81 0
Turner						87 0	83 0
Caster	• •	• •	••	• •		85 0	81 0
Stoneware thrower— 4th year's experience						82 0	78 0
5th ,, ,,					- ::	86 0	82 0
and thereafter	••	••		• •		92 0	88 0
Head placer inside a kiln Other placers			• •			85 0 84 0	81 0 80 0
Sagger maker		••				84 0	80 0
Jolly and jigger hands	 	 41			!	86 0	82 0
Hand feeders of raw or burn Grinders of burnt ware	nt clay in	to crush	mg or gri	nding p		84 0 85 0	80 0
Potters' printer				• •	-:-	8.5 0 82 0	81 0 78 0
All others (except burners,	mouldma	akers, cla	yhole me	en, and		•	1
boring or using explosives				• •		. 80 0	76 0
Plastic Tile Flower pot, or flower-pot sa			naking.]	· 89 0	05 0
Facemen					-::	85 6	85 0 81 6
Pressers (screw and lever ty	pe inclusi	ive)		• •		S5 6	81 6
Setters	••	••	• •	• •		88 0	84 0
Vent makers Man in charge of plunge					::	84 0 84 0	80 0
Drawers						84 0	80 0
Hand feeders of raw or burn					an	84 0	80 0
Man taking off roofing tile I Man carrying or wheeling in	ness ito or out	of kiln		• •	••	82 0 82 0	78 0
Man sorting roofing tiles				• •	• • •	82 0	78 0
Man sorting roofing tiles All others (except burners,	mouldm	akers, cl	ayhole m		men		ł
boring or using explosive	s)	••	••	••		. 80 0	76 0

(3) Time of Beginning and Ending Work.—For all persons	s except burners and continuous shift-workers:-
Time of Beginning. 7 a.m 1 p.m. on Saturdays, or the	Time of Ending. e day on which the half-holiday is locally observed.
7 a.m 5.30 p.m. on each of the	other five working days of the week.
(4) OVERTIME— (a) By persons employed as burners or on continuous shift	-work (in excess of 44 hours in any one week)
(b) By any other person:— Within the hours fixed as the time of beginning an	
number of hours fixed as a week's work. Outside the hours fixed as the time of beginning	and ending work:-
, and the state of	Time and a quarter for the first three
Between midnight and 7 a.m	hours, and there- after time and a half.
Between 5.30 p.m. and 8.30 p.m Between 8.30 p.m. and midnight	Time and a quarter Time and a half.
(5) Special Rates.—For all work done on Sundays and the	undermentioned holidays the rates shall be:
Sundays	All others, double time.
New Year's Day, Australia Day, Labo Good Friday, Easter Monday, King's B	our Day, } Sirthday, All persons, double time;
Christmas Day, and Boxing Day but if any other day be by Act of Parliament or Proclamation subs	••]
only be payable for work done on the day so substituted (6) Holidays.—(a) All employees shall be entitled to the eig Year's Day, Australia Day, Labour Day, Good Friday. Easter Mon (b) Terminating employment in relation to a holiday. Where fourteen days of a day on which a holiday occurs, and such employee days after such holiday, the employee shall be paid for such holiday employee has been employed by the same employer for a period of at le (7) Tea Money.—An allowance of ls. 6d. for tea money beyond the usual time of ending work provided the employer has (8) Bunners.—A burner shall be paid for the full number of	th holidays hereinafter mentioned without deduction of pay:—New day, King's Birthday, Christmas Day, and Boxing Day, the employer terminates the employer an employee within is re-employed by the same employer within a period of fourteen yor holidays prescribed by this determination, provided that such east one month immediately prior to the termination of employment, shall be made where work extends for more than two hours not given notice the day before of intention to work overtime.
PIECE-V (9) That the lowest piece-work prices payable for the following	NUKK. g kinds of work shall be:—
server at the District or defined in the Eactories and	Shore Act 1928 (No. 3677) and the Order in Council thereunder
within the Metropolitan District as demand in the Actions as such portions of the Cities of Braybrook, Sandringham and His Templestowe, as are not within the said District; the Cities of Cho Dandenong, Eltham, Ferntree Gully, Gisborne, Keilor, Lillydale, Mel	eldelberg, and of the Shires of Browick, Bulla, Cranbourne,
GLAZED PIPES AND S	SALT-GLAZED WARE.
Boundary traps, 6 inches Boundary traps, 4 inches	ls. 8§d. per trap ls. 24d. ,,
Gully traps (flanged) Disconnectors	0s. 113d. each 0s. 113d. ,,
Basins	0s, 11¼d 14s, 6¼d. per 100
GENERAL I	
Cane Bakers (Hand Pressed).	Cottage Pans and Traps. Cane. White.
7 inches 10s. 8½d. per gross 8 14s. 6½d. ,,	Pans 17s. 2d. per dozen 18s. 53d. per dozen
9 ,, 17s. 8d. ,, 10 ,, 21s. 8\frac{3}{4}d. ,,	Traps 17s. 2d. ,, 18s. 5\(\frac{3}{4}\)d. ,,
11 ",	Pans (Throwing). Bread or Cream
or 19s. 4d. per gross all round.	Not more than 1½ gallons 43s. 2½d. per 100 gallons
Chambers (Hand Pressed). 12's 37s. 5½d. per gross	More than 14 gallons 39s. 34d. ,,
9's 47s. 101d. "	Spittoons (Hand Pressed).
Fluted chambers, finishing and handling 20s. 61d.	Large 29s. 0\flactid, per gross Small 24s. 9\flactid, ,,
4s. 114d. per gross extra to be allowed for embossed chambers. Chambers (Jiggered).	Vases.
Jiggering. Turning. Handling.	
per gross. per gross. per gross. 12's . 12s. 1½d 10s. 0d 10s. 0d.	Bottles (Throwing). Acid bottles, including stopping and
9's . 14s. 6\frac{1}{2}d 11s. 10d 11s. 10d. 6's . 16s. 8d 13s. 6d 13s. 6d.	stamping (3 gallon) 10s. 84d. per dozen bottles
5s. 01d. per gross extra to be allowed for embossed chambers.	Bung Jars and Demijohns (Throwing).
Bed Slippers and Bed Pans (Hand Pressed). Bed slippers, large and small 10s. 33d. per dozen	l
	1 gallon 2s. 2½d. per dozen 2 gallon 3s. 9½d. ,,
Bed pans 10s. 33d,	1 gallon
Bed pans 10s. 33d. ,, Ewers (Hand Pressed).	1 gallon 2s. 2½d. per dozen 2 gallon 3s. 9½d. ,,
Bed pans 10s. 33d. ,,	1 gallon
Bed pans	1 gallon
Bed pans 10s. 33d.	1 gallon
Bed pans	1 gallon
Bed pans 10s. 33d.	1 gallon
Bed pans	1 gallon

PIECE-WORK-continued.

Within the Metropolitan District, &c .- continued.

						G	ENER	AL POT1	ERY—c	ontinued	!.									
		Jugs	(Throwing	g).					,				Pi	ıddir	g Bowl	8.				
89's	••				99.	9 <u>1</u> d.	. per	gross	9's							٠.,	18s.	01d.	uer	21
36's	• •			• •		. 5 d		,,	12's		• •						13s.	2 id.		,,
80'в 24'я	• •	• •	• •	• •		10}		,,	18'8		• • •				• •			. 0 ∤ d.		,,
2's	• •	••	• • •	• •		. 2] d . 9] d		"	24's	• •	٠٠.		٠.			• •	68.	0d.		**
						-10	•	"	١.,					-	Moulds.					
		Barre	ls (Throwi	ng).					1, 1	₹, and	2 pinte	•	• •		• •	• •	38s.	8}d.	per	gr
Barrels					43s.	. 2 1 d.		100	g				Jar	s (I	'hrowing	1).				
							gal	lons		at jars– nder 2						:.	200	11d.		. 16
	Washing	or Toil	et Bowls (.	Hand	Pres	sed).			~	11401 A	ванош		• •		••	• • •	50s.	1111.	gal	
Plain					42s.	3d.	per	gross	2	gallons	and o	ver					28s.	21d.	Б	,,
Embossed					46s.	111		,,				Fil	lter i	Shell	s (Thro	wing)		-		
	Foo	Warm	ers (Hand	Dana	nod)				Dri	ostone							43s.	3d.	Dei	- 10
01 - 2	1.00	. ,, ,,,,	c10 (11ana			113													gal	llor
Plain Plain, with	anrew to	 m		• •	78. 8s.		•	dozen	Can	dles (ma	aking a	nd s	havi	ing)	••		8 3 d	. per	gall	on
Embossed,					6s.			,,			Ginger	Bee	r an	d A	le Bottle	s (T	hrowi	ng).		
		•						,,		allon (se							31s.	4d.	per	gr
		J	am Jugs.							bottles			٠.		••		10s.	6 }d .	-	,,
Iandling j	am jugs	••	••	• •	10s.	11≩d	l. per	gross	Oth	ers	• •		• •		••	• •	58.	8d.		,,
		S	rup Jars.									J	ugs	(Ha	rd Pres	sed).				
0.7.00					19-	داو		dozen	30's		••		• •		• •	• •	298.	5 <u>1</u> d.	per	gr
large Small	••	••	••		1 08.	. 2∳a. 8}d.	. per	dozen ,,	24's 12's		• •		• •		• •	• •		6]d.		"
	•••	••	••	•••		-1u.		"	, 128	••	••		• •		••	• •	±48.	11 <u>‡</u> d	٠.	**
								TERRA	COTTA.											
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, ,,) .,			• •	• •	19s.		,	,	10	**	• •	278	s. 41	d,	"	• •	219.	$2\frac{1}{2}d$.		,,
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inches	ower-por	344CE78	(1 hrowing	ana 	28.			gross	14	"					• •			111d		,
5 ,,					3s. 3		-	gross	15	,, ,	• •						49s.			,
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7 ,,	٠. '	• •	•:	••	6s. 3		,								olers.			coole	, Q.,	100
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			rood or pla		9. 4	ы -	no	0700	shall	be supp der tha	plied by	y the	e em	ploy	er for	all"	Terra	-cotte	۱" ۱ د "	vor
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		• •			35s. 45s.	81d.	per g		Bed	ьепя	••	•			•	••	98. 1	va.	*	
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Э'в З'в			• •		50s.	I∮Œ.	,,	l l								· ,.				
's uted cha	 mbers, fir	 ishing	and hand allowed f	ling	19s.	бď.	**		9's 6's			•					6s. 6 6s. 1	d. p	er d	oze

PIECE-WORK-continued.

Within all other parts of Victoria-continued.

					G EN	ERAL POT	reby—continue	d.						
	Lip B	lowls (Hand 1	Pressed	I).				Ĵ	ugs (Th	rowing).				
No. 1 (11 i	nches or unde	er)				per gross	39'в					98.	41d.	per gross
	inches) inches)		• •	34s. 39s.		,,	36's 30's				• •	9s. 12s.	91d. 21d.	
No. 3 (13 No. 4 (14	inches or ove			448.		"	24's	••				12s.	2≹d.	
•	Cover Dishes,		Foot (Uand	Dunne		12's	••	• •	••	• •	18s.	10½	l. "
						er dozen								
7 and 8 in 9 and 10 i		• ••			11d. p 11d.	,,			Barrels	(Throwin	• •			•••
							Barrels	••	• •	••	• •	40s.	014.	per 100 gallons
0		Soap Dishes.		20	1114.	per gross								ganons
3-piece soa 1-piece soa	p dishes p dishes			16s.				Washing or	Toilet	Bowls (E	land	Pres	sed).	
	=	and Female			٠.		Plain			`				per gross
16-1 4	mate emale urinals				914 v	ar dagen	Embossed					4 4 8.	8 <mark>i</mark> d.	, ,,
piale and i					aju. p	ei dozen	•	_			_	•		
	Cotta	ge Pans and	Traps.							(Hand				
D	16-	Cane. 5d. per dozer			hite.	or dozon	Plain Plain, with Embossed,	oorew ton	• •	••	- •	68 Se	814 10‡d.	per dozen
Pans Traps	16s.	5d. per dozer	'	178.	71d.	er dozen	Embossed,	with screw	top	••	- : :	10s.	7įd.	"
					•				•					
D 3 6		ans (Throwin	9).						Jan	$_{1}$ $_{Jugs.}$				
Bread or (ream— than l l galle	ons		39s.	10d.	per 100	Handling j	am jugs	••			10s.	51d.	per gross
					1	gallons	}							
More the	ın 1½ gallons	••	• •	37s.	2 <u>‡</u> d.	,,	1		Syrv	ip Jars.				
	Spitto	ons (Hand P	ressed)	L.			Large	••	• •		• •	128.	2‡d.	per dozen
Large						er gross	Small	••	••	••	••	v 5.	ųц.	,,
Small		• • •	••	24s.	₽≱d.	,,	1		Puddi	ng Bowls				
		Vases.					9's					17s.	2 1 d.	per gross
Vases				23s. 5	2 4 d, p	er gross	12's					12s.	8 d.	",
	Be	ottles (Throwin	na).				18's 24's			• •		9s.	61d.	"
Acid bottle	s, including st	-					248	••	••	• •	• •	08.	ogu.	••
ing (3 ga	llon)		•••	9s. 1		er dozen			Jelly	Moulds.				
						bottles	1, 11, and	2 pints				37s.	0 <u>1</u> d.	per gro s
	Bung Jars d	and Demijohn	s (Thr	owing).		' -	•					_	
l gallon			• •			er dozen			Jars (2	Throwing 1).			
2 ,, 3 ,,		••	••	3s. 6s.	7 ‡ d. 3¥d.	"	Squat jars-					00-	03.1	mar 100
5 ,,				14s.		"	Under 2	gallons	••	••	• •	298.	oju.	per 100 gallons
9d. per do:	en extra for	handle bottle)B.				2 gallons	and over				26s.	10d.	
	Pedestal	Pans (Hand	Press	ed).										
	whether in s	traight or he	- 11						eam Chal	ls (Throi				
fron														
inch	ls not exceeding	ng 241 in. x l	$6\frac{1}{2}$ in.				Dripstone				oung)		1d.	per 100
	in., or its e	ng 241 in. x l	$6\frac{1}{2}$ in.				· -	••	••	••		40s.		per 100 gallons gallon
Straight fr	i in., or its e es— onts—	ng 241 in. x l	$6\frac{1}{2}$ in.	4-	-1	1.	Dripstone Candles (ma	••	••	••	٠.	40s.		gallons
Cane	i in., or its edes— onts—	ng 24] in. x l quivalent in	$6\frac{1}{2}$ in.		5d. e 8≩d		· -	••	 shaving)			40s. 810	l. per	gallons
Cane White Hollow fro	in., or its edes— onts—	ng 241 in. x l quivalent in d	6½ in. cubic	48.	8 3 d.,	,	Candles (ma	aking and s Ginger Bee crewed)	 shaving) r and A 	 lle Bottle	 s (T	40s. 810 hrowit 29s.	l. per ng). 2d.	gallons gallon per gross
Cane White Hollow fro Cane	in, or its edes— conts—	ng 241 in. x l quivalent in a	6½ in. cubic	4s. 4s.	8∦d., l∦d.,	,	Candles (ma	aking and a Ginger Bee crewed)	shaving) r and A	 lle Bottle 	 s (T 	40s. 810 hrowin 29s. 10s.	l. per ng). 2d. 1d.	gallons gallon per gross
Cane White Hollow fro Cane White	in, or its e	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48	8≹d., I∄d., ŏd.,	, ,	Candles (ma	aking and a Ginger Bee crewed)	 shaving) r and A 	 lle Bottle	 s (T	40s. 810 hrowin 29s. 10s.	l. per ng). 2d.	gallons gallon per gross
Cane White Hollow fro Cane White Sizes excee Cane	in, or its e	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48. 48. 48.	3≹d., 1∄d., 5d.,	, , ,	Candles (ma	aking and a Ginger Bee crewed)	 shaving) τ and A 	 lle Bottle 	 s (T 	40s. 810 hrowin 29s. 10s.	l. per ng). 2d. 1d.	gallons gallon per gross
Cane White Hollow fro Cane White Sizes excee Cane White	in, or its eless— onts— ding above di	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48	3≹d., 1∄d., 5d.,	, , ,	Candles (m: 1 gallon (sc Ale bottles Others	aking and a Ginger Bee crewed)	 shaving) τ and A 	 lle Bottle 	s (T ed).	40s. 810 hrowin 29s. 10s. 5s.	l. per ng). 2d. 1d. 6d.	gallons gallon per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane	in, or its element onts— ding above di	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3 d., 1 d., 5 d., 3 d., 3 d.,	· · · · · · · · · · · · · · · · · · ·	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's	aking and a Ginger Bee crewed)	 shaving) τ and A 	 lle Bottle nd Press	s (T ed)	40s. 810 hrowin 29s. 10s. 5s.	1. per ng). 2d. 1d. 6d.	gallons gallon per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte	in, or its element onts— ding above di	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3åd., 1åd., jd., 3åd.,	· · · · · · · · · · · · · · · · · · ·	Candles (maximum) 1 gallon (so Ale bottles Others	aking and a Ginger Bee crewed)	 shaving) τ and A 	 !le Bottle nd Press	s (T ed)	40s. 810 hrowin 29s. 10s. 5s.	1. per ng). 2d. 1d. 6d.	gallons gallon per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane	in, or its element onts— ding above di	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3 d., 1 d., 5 d., 3 d., 3 d.,	· · · · · · · · · · · · · · · · · · ·	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's	aking and a Ginger Bee crewed)	 shaving) τ and A 	 lle Bottle nd Press	s (T ed)	40s. 810 hrowin 29s. 10s. 5s.	1. per ng). 2d. 1d. 6d.	gallons gallon per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane	in, or its element onts— ding above di	ng 241 in. x l quivalent in d	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3 d., 1 d., 5 d., 3 d., 3 d.,	· · · · · · · · · · · · · · · · · · ·	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's	aking and a Ginger Bee crewed)	 shaving) τ and A 	 lle Bottle nd Press	s (T ed)	40s. 810 hrowin 29s. 10s. 5s.	1. per ng). 2d. 1d. 6d.	gallons gallon per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane	in, or its eless— onts— ding above di	ng 24‡ in. x l quivalent in o	61 in. cu bic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3åd. , 1åd. , 5d. , 9åd. , 3d. ,	· · · · · · · · · · · · · · · · · · ·	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's	Ginger Beecrewed) J	shaving) r and A ugs (Ha			40s. 810 hrowin 29s. 10s. 5s. 27s. 33s. 40s.	1. per ng). 2d. 1d. 6d. 71d. 81d.	gallons gallon per gross "" per gross "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White	in, or its eless— onts— ding above di	ng 241 in. x l quivalent in d	61 in. cu bic	4s.	3åd. , 1åd. , 3d. , 3d. , 3d. ,	TERRA	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's	aking and a Ginger Bee crewed)	shaving) r and A ugs (Ha			40s. 810 hrowin 29s. 10s. 5s. 27s. 40s. 1	1. per 19. 2d. 1d. 6d. 71d. 81d. 91d.	gallons gallon per gross "" per gross "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White	in, or its eless— onts— ding above di	ng 24‡ in. x l quivalent in o	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	3åd. , 1åd. , 3d. , 3d. , 2åd. ,	TERRA	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's	aking and a Ginger Bee crewed)	chaving) r and A ugs (Ha		and	40s. 810 hrowin 29s. 10s. 5s. 27s. 40s. 1	1. per ng). 2d. 1d. 6d. 71d. 81d.	gallons gallon per gross "" per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White	in, or its eless— onts— ding above di	g 24 in. x l quivalent in c (Throwing an	61 in. cu bic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	8 d. , 1 d. , 5 d. , 3 d. , 2 d. , 3 d. , 3 d. ,	TERRA	Candles (maximum) 1 gallon (sc. Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5	Ginger Bee crewed) J	shaving) r and A ugs (Ha			40s. 814 hrowin 29s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5	1. per 19. 2d. 1d. 6d. 71d. 81d. 91d.	gallons gallon per gross "" per gross "" per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White	in, or its eless— ess— onts— ding above di Flower-pots	ng 24‡ in. x l quivalent in o	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	8 d. , 1 d. , 5 d. , 3 d. , 2 d. , 3 d. , 10 d. ,	TERRA	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's	aking and a Ginger Bee crewed)	chaving) r and A ugs (Ha	nd Press		40s. 810 hrowin 29s. 10s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5s. 5	1. per 2d. 1d. 6d. 7½d. 8½d. 10½d. 6d. 10½d. 6d. 9d. 4d.	gallons gallon per gross "" per gross "" per gross
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White	in, or its eless— est— onts— ding above di Flower-pots	g 24 in. x l quivalent in c (Throwing an	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	8%d. , 1½d. , 1½d. , 1½d. , 1; 1; 1; 1; 1; 1; 1; 1; 1; 1; 1; 1; 1;	TERRA	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 6 7 7 8 7 8	Ginger Bee crewed) J cover-pot Sa	shaving) r and A ugs (Ha ucers (T	nd Press	(T	40s. 810 hrowin 29s. 10s. 5s. 10s. 5s. 40s. 1	1. per 19. 2d. 1d. 6d. 104d. 6d. 104d. 94d. 104d.	gallons gallon per gross "" per gross "" per gross "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 "	in, or its eless— conts— ding above di Flower-pots	ag 24j in. x l quivalent in c (Throwing an	6¼ in. eubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	8 d. , 1 d. , 2 d. , 3 d. , 3 d. , 10 d. , 10 d. , 3 d. , 3 d. , 3 d. ,	TERRA er gross	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 7 8 7 9 9	Ginger Bee crewed)	or and A or	nd Press	(T	40s. 810	1. per 2d. 1d. 6d. 7½d. 8½d. 10½d. 6d. 10½d. 6d. 9d. 4d.	gallons gallon per gross """ per gross """ per gross "" "" "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 "	in, or its eless— onts— ding above di Flower-pots	g 24 in. x l quivalent in c (Throwing an	6½ in. cubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	8%d. , 11d. , 5d. , 9%d. , 3%d. , 3%d. p 101d. 5d.	TERRA er gross	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 7 8 9 10 112	Ginger Bee crewed) J cover-pot Sa	shaving) r and A ugs (Ha ucers (T	nd Press	(T	40s. 8146 hrawin 29s. 10s. 5s. 10s. 5s. 40s. 1	1. per ng). 2d. 1d. 6d. 6d. 82d. 82d. 10½d. 9½d. 9½d. 9½d. 9½d. 9½d. 9½d.	gallons gallon per gross "" per gross "" per gross "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 " 9 "	in, or its eless— conts— ding above di Flower-pots	ag 24j in. x l quivalent in c (Throwing an	6¼ in. eubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	54d. , , , , , , , , , , , , , , , , , , ,	TERRA er gross	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 7 8 9 10 12 11	Ginger Bee crewed) J	shaving) r and A ugs (Ha ucers (T	nd Press	(T	40s. 814 hrowin 29s. 10s. 5s. 27s. 33s. 140s. 1	1. per	gallons gallon per gross """ per gross """ per gross """ """ """ """ """
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 "	in, or its eless— onts— ding above di Flower-pots	ag 24 in. x l quivalent in c (Throwing an	6¼ in. eubic	48. 48. 48. 48. 58. 648. 58. 648. 58. 58. 78. 58. 78. 58. 78. 648. 648. 648. 648. 648. 648. 648. 64	334. , , , , , , , , , , , , , , , , , , ,	TERRA er gross	Candles (maximum) 1 gallon (sc. Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 6 7 8 9 12	Ginger Bee crewed) J cower-pot Sa	shaving) r and A ugs (Ha ucers (T	nd Press	(T	40s. 814 hrowin 29s. 5s. 5s. 40s. 1 Finite 2s. 2s. 4. 5s. 8s. 11s. 11s. 11s. 12s. 27s. 35s. 36s.	1. per ng). 2d. 1d. 6d. 6d. 82d. 82d. 10½d. 9½d. 9½d. 9½d. 9½d. 9½d. 9½d.	gallons gallon per gross "" per gross "" per gross "" "" "" "" "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 " 9 " 10 "	in, or its eless— ess— onts— ding above di Flower-pots	g 24 in. x l quivalent in c (Throwing an	6¼ in. eubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	33d. , , , , , , , , , , , , , , , , , , ,	TERRA er gross	Candles (maximum) 1 gallon (so Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 6 7 8 9 112 112 112 113 114	Ginger Bee crewed) J cower-pot Sa	shaving) r and A ugs (Ha	che Bottle	(T	40s. 814 hrowin 29s. 5s. 5s. 40s. 1 Finite 2s. 2s. 4. 5s. 8s. 11s. 11s. 11s. 12s. 27s. 35s. 36s.	1. per 19. 2d. 2d. 1d. 6d. 10. 4d. 10. 4d. 10. 4d. 9d. 9d. 9d. 9d. 9d. 9d. 9d. 7d. 7d. 4d. 9d. 7d. 4d. 9d. 4d. 9d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6	gallons gallon per gross """ per gross """ per gross "" "" "" "" "" "" "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 " 9 " 10 " 12 "	in, or its eless— est— onts— ding above di Flower-pots	g 24 in. x l quivalent in c (Throwing an	6¼ in. eubic	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	33d. , 34d. , 36d. , 36	TERRA	Candles (maximum) 1 gallon (sc Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 6 7 8 9 10 12 112 112 113 114 115	aking and s Ginger Bee srewed)	shaving) r and A ugs (Ha			40s. 814 hrowin 29s. 5s. 5s. 40s. 1 Finite 2s. 2s. 4. 5s. 8s. 11s. 11s. 11s. 12s. 27s. 35s. 36s.	1. per 19. 2d. 2d. 1d. 6d. 10. 4d. 10. 4d. 10. 4d. 9d. 9d. 9d. 9d. 9d. 9d. 9d. 7d. 7d. 4d. 9d. 7d. 4d. 9d. 4d. 9d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6d. 6	gallons gallon per gross """ per gross """ per gross "" "" "" "" "" "" "" "" ""
Cane White Hollow fro Cane White Sizes excee Cane White State Patte Cane White 3 inches 4 " 5 " 6 " 7 " 8 " 9 " 10 " 12 " 13 "	in, or its eless— onts— ding above di Flower-pots	g 24 in. x l quivalent in c (Throwing an	64 in.	48. 48. 48. 48. 48. 48. 48. 48. 48. 48.	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TERRA er gross	Candles (maximum) 1 gallon (sc. Ale bottles Others 30's 24's 12's COTTA. FI 4 inches 5 6 7 8 9 12	aking and s Ginger Bee crewed)	shaving) r and A ugs (Ha			40s. 814 hrowin 29s. 10s. 5s. 40s. 1 40s. 1 1 1 1 1 1 1 1 1	1. per 12d. 2d. 1d. 6d. 6d. 71d	gallons gallon per gross """ per gross """ per gross "" "" "" "" "" "" "" "" ""

PIEGE-WORK-continued.

Within all other parts of Victoria-continued.

							TERRA COTI	ra—continued.
	C_{r}	rimp-pots	and Saucer	s (Throwing	and F	'inishi	ng).	Butter Coolers and Butter-cooler Saucers.
5	inches.		Crimp-j	•	-		aucers.	Butter Coolers. Butter-cooler Saucers.
6 7 8	,, .		10s. 4½d 13s. 4½d 18s. 11d		. 6s. . 8s. . 12s.	10d. 2d. 3d.	per gross	8's 5s. 2d. per dozen 9\d. per dozen 9's 5s. 6d. ,, 1s. 1d. ,,
9 10			21s. 81d 26s. 71d		. 16s.	0‡d. 2d.	,,	Chimney-pots.
			Sec	ed Pans.				16 inches and under 8s. 01d. per dozen Over 16 inches 9s. 11d
8 9	inches	• •	• •			9d. 6†d.	per gross	The state of the s
$\frac{10}{12}$,,					2 1 d. 6d.	,,	Nore.—Boy labour for wedging clay and for turning hand wheel shall be supplied by the employer for all "Terra-cotta"
13 14	,,				. 30s.	4d. 73d.		work, in order that the piece-work prices above fixed may be net.
15						1019		

NOTE .- All piece-work 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.

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

PIECE-WORK WHICH MAY BE FIXED BY AN EMPLOYER.

(10) The Board determines, under the provisions of Section 150 of the Factories and Shops Act 1928 (No. 3677), that any employer may fix and pay piece-work prices to any person employed in the glazed pipes and salt-glazed ware, general potteny, tile, and terra-cotta sections of the trade at work for which piece-work prices have not been specified above, provided that any such employer shall base such piece-work prices on the earnings of an average worker working under like conditions, and such piece-work prices shall be fixed so that an average worker can earn not less than the wages rates that are fixed by the Board for such work.

(11) PERIODICAL ADJUSTMENT OF WAGES .-- The wages rates for males set out in clause 2 are based upon the following basic wage, and pursuant to and in accordance with the provisions of section 21 of the Factories and Shops Act 1934, the Board hereby determines that such rates shall be automatically increased or decreased by the same amount, and at the same time as such basic wage. Provided that proportionate adjustments to the rates for females, and for apprentices and improvers, and to the piece-work prices shall be made at the same time as follows:—

(a) The rates for females and for apprentices and improvers to the nearest 3d., half or less than half of 3d. to be disregarded.

(b) The piece-work prices as set out in clause 9 to the nearest farthing.

The basic wage shown hereunder shall be adjusted as prescribed in clause (12).

Basic W.ine.

Place.			Basic Wage.	Index Number Set Assigned.
Within the area to which this Determination applies	 	 	£ s. d. 3 14 0	Melbourne

(12) Adjustment of Basic Wage.—(a) Until the beginning of the first pay period to commence in March, 1940, the amount of the basic wage shall be as prescribed in clause (11).

(b) During each future successive period beginning with the first pay period to commence in a March, a June, a September, or a December, the amount of the basic wage shall be adjusted by the following method according to the position and fluctuations (if any) of the Commonwealth Statistician's "All Items" retail price index numbers.

For the purposes of this Determination the expression "Commonwealth Statistician's retail price index numbers" or any like expression, means the numbers stated to be such index numbers document purporting, and not proved to be wrongly so purporting, to be printed by the Commonwealth Government Printer or to be signed by or on behalf of the Commonwealth Statistician:—

(1) The index number set to be applied is that assigned to Melbourne.

(1) The index number set to be applied is that assigned to Melbourne.
(2) The index number for the calendar quarter next preceding the period of thirteen weeks for which the adjustment is made is to be ascertained.

(3) The amount assigned in the following table (or in any extension thereof) to the index number division comprising that number is to be ascertained.
(4) The basic wage shall be of that assigned amount during such successive period.

	Index Nu	mber Divis	ions.	ì	Basi	le W	age.		1	Basic Wage.						
							<i>d</i> .						-	£	8.	d.
35–746					3	0	0	834-845					1	3	8	0
47-759					3	1	0	846-858					1	3	9	0
60-771					3	2	0	859-870					+	3	10	0
72-783				!	3	3	Ó	871-882			• •			3		ŏ
34-796		• •			3	4	õ	883-895		• • •					12	ŏ
97-808	•••	• • •	• • •		3	5	ŏ	896-907							13	
09-820				- ::	3	6	ŏ	908-919		••	••	•			14	
21-833			• • • • • • • • • • • • • • • • • • • •	::	3	7	ŏ	920-932	••		• • •		::		15	

E. E. O'GRADY, P.M., Chairman. GEO. E. PARR, Secretary.

Melbourne, 6th December, 1939.