

VICTORIA

GOVERNMENT GAZETTE

Published by Authority.

[Registered at the General Post Office, Melbourne, for transmission by post as a newspaper.]

No. 108.]

MONDAY, JULY 24.

[1911.

Factories and Shops Acts.

DETERMINATION OF THE WATCHMAKERS BOARD.

N accordance with the provisions of the Factories and Shops Acts, the Special Board appointed 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, business, or occupation of a watch or clock maker (including repairers) has made the following Determination, namely:—

- (1) That this Determination shall come into force on the 1st day of September, 1911.
- (2) That the lowest rates of wages to be paid to the following persons shall be-

Watchmakers, 70s. per week of 46½ hours, Clockmakers, " " " " Repairers, ", " "

(3) APPRENTICES.

Number.

That the number of apprentices who may be employed within any factory or work-room or shop or place shall be two apprentices to the first three workers or fraction of three workers, and thereafter one apprentice to every three workers or fraction of three workers receiving not less than the minimum wage.

Wages.

That the lowest prices or rates of payment payable to apprentices shall be-

F	or the	a 1st	year's	experience	•••		2s. 6d. pe	er week	of 461	hours
		2nd	,,,	- ,,	•••		5s.,	,,		"
	"	3rd	"	"		•••	7ş. 6d.	"		"
	27	4th	**	"	•••	***	12s. 6d.	"		77
	" "	5th	`,, ·	n		•••	17s. 6d.	.))	•	.12
			", "				25s. -	. ,,		,,
' >	"		•••	,,						
	and	theres	ifter t	he minimum	wage or p	tece wor	k rates.	•••		
, 108.—Jul					••	•	***		-	

/)

(4) IMPROVERS.

Number.

That the number of improvers who may be employed within any factory or work-room or shop or place shall be one improver to every five workers receiving not less than the minimum wage.

Wages

That the lowest prices or rates of payment payable to improvers shall be-

			8.	a.		
For the 1st year's experience	•••	•••	5	0	per week of 4	$6\frac{1}{2}$ hours.
" 2nd " "		•••	10	0	,,	"
" 3rd " "	•••	•••	15	0	,,	"
,, 4th ,, ,,	***	•••	25	0	"	"
, 5th , ,	•••	•••	3 5	0	"	"
"6th "	•••	***	50	0	"	,,
and thereafter the minimum s	vage or	niece-we	rk r	ntes	_	

(5) TIME OF BEGINNING AND ENDING WORK.

That the time of beginning and ending work in any factory or work-room, shop, or place, shall be—
Time of beginning.

7 a.m. And 7 a.m. 6 p.m. on each of five days in the week.

1 p.m. on the other working day of the week on which the half-holiday is usually observed.

(6) OVERTIME.

That any employé wheresoever employed who, within the hours fixed in this Determination as the hours of beginning and ending work, works in any week for any time in excess of 46½ hours as fixed by this Determination shall be paid for such extra time at the wages rate of time and a quarter.

That any person who is engaged outside the hours specified in clause 5 of this Determination as the time of beginning and ending work upon each day shall be paid for such overtime at the rate of time and a quarter.

(7) SPECIAL RATES FOR SUNDAYS AND PUBLIC HOLIDAYS.

That the special price or rate of payment payable to any person for all work done on-

(a) Sundays,

(b) On the undermentioned public holidays (that is to say) :-

Good Friday,
Easter Monday,
The 26th day of January,
Christmas Day,
Boxing Day,
New Year's Day,

Or such other day as may be observed as a public holiday in lieu thereof,

shall be at the rate of double time.

(8) PIECE-WORK RATES.

That the lowest price or rate of payment payable to any person for wholly or partly preparing or manufacturing any article of the description referred to in the following Schedule of Rates shall be the price or rates fixed by such Schedule in respect of such article.

Piece-work not enumerated in Schedule to be fixed and paid for by the employer at rates not less han that which will enable an average worker to earn 70s, per week of 46½ hours.

SCHEDULE.

•		Wa	itches.						
							8.	d.	
Arbor, Barrel, English	n and Gene	eva, Key	Winder	•••	• • •	•••	3		each
" Fusee …	•••		•••	•••	•••		7	6	"
" and Rachet, So.		•	•••	***		•••	6	()	"
	nglish		•••		• • •		12	6	"
Balance, Steel and Cor	mpo.						3	6	>>
" Gold	•••	•••		•••	•••	• • •	5	6	**
" Compensation	ı, from		•••	•••		•••	7	6	,,
" Staff	•••	• • •			• • •	•••	5	0	**
" Pivot	•••	•••	•••	• • • •		•••	3	6	"
Barrel, Euglish	•••		•••	•••			6	6	"
" Geneva		•••					5	0	,,
" Hook	***	***					1	0	"
Bolt		•••		•••			4	6	"
" Spring	•••				•••		2	6	"
Bouchon, Fusee	•••			•••	•••		2	0	**
" Others	••						0	6	11
Bows, Gold and Silver	(fitting or	ly), from					0	6	,,
Buttons (fitting only),	from	•••	•••	• • • •	•••	•••	1	0	"
Cylinders	***	•••	•••		•••	•••	4	6	,,
" Pivot	***	•••	•••	144	***	•••	2	6	n
•-									

PIECE-WORK RATES-continued.

SCHEDULE—continued.

Schedule—continued.									
_	Watches	conti	nued.			s.	d.		
Chain	***	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	4	0 each		
" Repaired Click, Fusee	•••	•••	•••	•••	•••	1 1	6 "		
" Barrel Arbor …	•••	•••	•••		•••	2	0 ,,		
" Side	•••		• • • • • • • • • • • • • • • • • • • •		•••	3	0 ,,		
" 3 Plate, round spring	•••	•••	•••	•••	•••	2	0 "		
Cap, Springs	•••	•••	•••	•••	•••	3	6 "		
" Stud	•••	•••	•••	•••	•••	1	6 ,		
Cleaning, English Fusee, Going Bar	rel	•••	***	•••	•••	3 3	6 " 6 "		
" " " Going Bar " American …	•••		•••	•••	•••	3	6 ,		
" Geneva		•••	•••	•••	•••	3	6 "		
" Waterbury	• • • • • • • • • • • • • • • • • • • •	•••	•••	•••	•••	3	6 "		
" Duplex, from	•••	• •••	•••	····	• • •	$\tilde{3}$	6 "		
" Chronograph, from " Split Chronograph	•••	•••	•••	•••	•••	5 10	0 "		
. " Quarter Repeaters,			•••	• • • • • • • • • • • • • • • • • • • •		10	0 ,,		
" Chronograph Repe			***	•••	•••	15	0 "		
" Centre Seconds, fr		• • •	•••	•••	•••	4	6 "		
" Chronometer (Pock	-	•••	•••	•••		17 6	6 ,,		
Dials, English or American " Geneva	***	•••	•••	•••	•••	4	6 "		
Dust Cap	•••	•••	•••	•••	•••	ī.	0 ,,		
Dettent	•••	•••		•••		3	6 ,,		
Spring	• • •	•••	•••	•••	•••	1	6 "		
Fly Spring, from	•••	•••	•••	•••	•••	2	6 .,,		
Glasses, from Hair Springs, flat	•••	•••	•••	•••	•••	0 3	6 ,,		
" " Brequet	***	•••		•••		6	6 ,,		
" " Collet	•••	٠٠	•••	٠		1	6 ,,		
" " Brass Stud, G		•••	•••	. • • •	•••	1	0 "		
Ctual Ctaal)thers	•••	•••	•••	•••	1	6 ,,		
Hands, Gold	•••	•••	•••	•••	•••	5 0	0 " 9 "		
" · Steel ·	•••	•••			•••	ŏ	6 ,,		
" Compo	•••	•••	•••	•••	•••	0	6 "		
" Seconds	•••	••-	•••	•••	•••	0	6 "		
" Centre Seconds … " Chronograph …	•••	•••	•••	•••		$\frac{1}{2}$	6 ,,		
Index, Undersprung	•••		•••	•••		4	0 ,,		
" Oversprung	•••	•••	•••	•••	•••	5	0 "		
" Geneva …	•••	•••		•••	•••	3	0 "		
" Centre	•••	****	•••	•••	•••	$\frac{2}{2}$	6 ,,		
Jewels, Staff and Cylinder ,, Plate, English	•••	•••	•••	•••	•••	3	0 ,,		
" Geneva	.,.		•••	•••	•••	2	0 ,,		
" Endstone	•••		•••		•••	0	6 "		
	ling Jewel S	lip)	• • • •	•••	•••	2	0 ,,		
" Ruby Pin " Duplex Roller, from	•••	•••	•••	•••	•••	115	6 ,,		
Lever, Plain	•••	•••		•••		6	0 ,,		
Fancy	•••	•••	•••		•••	7	6 ,,		
Lock Spring, from	•••	•••	•••	•••		3	6 "		
Main Spring		•••	•••	. •••	•••	3	0 "		
" - " Chronograph	lit Seconds	•••	•••	•	•••	$\frac{5}{7}$	0 " 6 "		
" " Repeater	***			•••		ıò	0 ,,		
" " Chronograph at		•••		•••	•	12	6 "		
" " Chronometer, 2		•••		•••		£0	0 "		
" " " » " 8 " " Maintaining Po	days	•••	•••	•••	(30 3	0 , ,		
Pallets, English and Geneva		•••	•••		•••	7	6 ,,		
" Interchangeable, from				•••	•••	4	0 ,,		
" Staff, Plain	***		•••		•••	3	6 "		
" " Screwed …	•••	•••	•••	•••	•••	4	6 ,		
" Stone " Stones		•••	***	•••		3 5	0 ,, 0 pair		
Push Pieces, Gold	• •••		•••	•••	•••	2	0 each		
" " Others	***	•••		•••	• • •	1	6 "		
Pottance	•••	•••	·	•••	•••	12	6,,		
Pinion, English Centre, Solid		•••	***	•	•••	6 7	6 "		
" Third	•••	. 	•••	•••	• •••	4	0 ,,		
" " Fourth	•••	•••	•••	•••	•••	5	0 "		

s. d.

PIECE-WORK RATES-continued. SCHEDULE-continued.

		es—con	tinued.	
English	Escape	***		. ***
,,	Escape, Coni	cal Pivot	•••	

Pinion,	English E	scape	•••	•••	***	***	•••	5	0	each
,,	, E	scape, Con	ical Pivot	•••	•	·	• • • • •	6	0	"
"	", C	anon, 3 pla	ate, with Arb	or and	Set Square	3	•••	6	6	11
"		anon	••••	·			• •••	4	6	,,
"	Pivot	•••	•••		•••	• • • • •	•••	2	،6	,,
"	Geneva, (Centre	•••		• • • • • • • • • • • • • • • • • • • •	•••	•••	6	6	22
"		Third	•••		•••		***	4	0	,,
,, ·		Fourth, wit	th long Pivo	t '				5	0	15
"	"		hout long Pi		•	•••	• •••	4	0	19
"	",]	Escape						6	0	**
,,		Canon				•••		2	6	"
Roller a	ind Ruby I		• • • • • • • • • • • • • • • • • • • •		•			5	0	"
Ratchet	, Fusee, Br	988			•			2	6	**
	Barrel		••••	•••	• • • • • • • • • • • • • • • • • • • •		•••	1	6	,,
72	Cover		•••	•••	•••	•••		2	6	
Cton W	ork, Lever		•••	•••	""	•••	•••	4	ŏ	"
ыюр и	Geneva		•••	•••	•••	•••	•••	3	0	19
0 . "			•••	•••	•••	•••	•••	2	6	".
Set Squ	are and Ca		Tol	•••	•••	•••	•••	3	6	17
	, ,,	waithan	ı or Elgin	•••	***	***	•••		0	"
Set Pus	her, from	•••	•••	•••	***		•••	1		"
Serews,	from		•••		•••	•••	•••	0	6	.17
Stem,	Winding, c	pen-face f	or on e whe el		••••	***	•••	2	0	"
,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,) ? 1?			n	•••		3	6	,,
"	". Н	unting for	one wheel, f			•••	•••	3	6	**
77	**	**	two wheels,	from	•••	•••	••••	4	6	17
"	" P	ull out, En	glish or Gen	eva, fro	m	•••	•••	5	6	,,
"	,,	"Am	erican, from	•••	***		•••	7	6	,, .
,,			•••		• •••	·	• • • • •	2	6	,,
"	,, w	ith wheel:	attached, En	glish, l	Interchang	eable	•••	7	6	"
	Piece, from	•••	•••	• • •		•••	•••	3	6	,,
	Springs	••	•••		•••	•	•••	2	6	,,
			quare hole, i			•••	•••	2	0	,,
•	,		round hole, f		•••			2	6	,,
"	" (Castle, from					3	6	97
"	Fusee or (•••		7	6	"
"	Maintaini						•••	7	6	"
**	Centre	ag 1000	•••		•••	***	***	3	6	"
,,	Third	•••		•••	•••	• •••	•••	3	0	"
"	Fourth	•••	•••	•••	•••			3	ŏ	
**		•••	•••	•••	•••	.••	•••	3	Ğ.	"
**	Escape	•••	•••			***	•••	v	v	"

Watches for new parts only. A charge will be made of 2s. each for taking to pieces and putting together. Complicated watches from 3s. 6d each.

New watches for examining and oiling shall be regarded and charged for as cleaning

Chronometers, Marine.								s. d.			
Cleaning	2-Day			•••		•••	20)	0 е	ach	
***	8-Day		•••	•••		•••	2	5	0	"	
Rating	٠	•••	•••	•••	•••	•••	20)	Ü	,,	
	•••	•		<i>(</i> 1) 1.				_	.7		
-	•			Clocks.	•			s.	d.		
Balance,	Steel and	Compo., fro	m ·		•••	•••	•••	3		ach	
23	Compenso	ition, from	· :	•••	•••	• • •	•••	7	6	**	
;,	Staff			•••		•••		5	0	29	
,,	Pivot	•••	•••	***	***	•••		3	6	**	
Cylinder		•••	•••	•••	•••	•••	•••	4	6	"	
,,	Pivot	***	•••	•••	•••	•••	***	2	6	"	
Cleaning	g English :	L Chime	•••	•••	•••	•••		0	0	"	
,,		Striking	•••	•••	•••	•••	••• I	ō	0	**	
**	,,	Timepiece	:		•••	***	•••	5	0	,,	
**	French o	r Regulator	Striking of	or Alarm	•••	•••	•••	6	6	"	
"	**	"		Escapemen	ıt	•••	•••	7	6	37	
,,	99	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Timepie	ce	***	*	•••	4	0	"	
21	,,	Chime Car	ringe		•••		1	2	6	**	
. ,,	8-Day A	merican or	German S	Striking	• • •	•••	•••	3	6	"	
,,	1-Day	19		,,,	•••	•••	•••	2	6	"	
"	8-Day	,,		imepiece	•••	•••	•••	3	0	"	
,,		Alarm, Amer			•••	•••	· • • •	2	0	"	
**	1-Day T	limepiece, A	merican o	r German	•••	•••	•••	1	6	1)	
	rench	•••	• • • •	•••	••••		•••	1	6	"	
Click S	prings, Fre	ench			•••	• • • • • • • • • • • • • • • • • • • •	•••	1	6	10	
Gatheri	ng Pallet,	French	•••	•••	•••		•••	3	0	**	
Gut onl	y, English	Striking	· •••	·	• • • • • • • • • • • • • • • • • • • •	•••	•••	5	6	**	
" wit	h cleaning	, English St	riking		. , ***	•••	1	2	6	**	

PIECE-WORK RATES—continued.

SCHEDULE-continued.

	•					
	Clocks-	-continue	d. ·			
				• •	s.	. d.
G + - 1 T3 P-1 (D)						
Gut only, English Timepiece	•••	•••	•••	• • • •		
" with cleaning, English Tim	epiece	•••	•••		7	6 ,,
Pogulaton Strilling		• • •	•••		4	- 6 "
Timonicae	***				3	
", Timepiece	•••	•••	•••	•••		Δ ″
Hair Spring, Flat	•••	•••	•••	•••	3	
" " Brequet …			••		6	6.6 "
" Collet					1	
" "		•••	***		1	0 "
" " Brass Stud, Genev	SF.		•••	•••		**
" " Brass Stud …	•••		•••	•••	1	
" " Others …	•••	•••		• • • •	1	6 ,
Stud Stool					5	
	•••	•••	•••			1 6
Index, French	•••	•••	•••	•••		
"French Centre	• • •	•••	•••	• • •	2	
Jewels, Staff and Cylinder					2	2 0 "
End tono					0) C
	•••		•••	•••		1 6 "
" " Set		•••	•••	•••]	
"Ruby Pin 🔐		•••			1	l 6 " .
Lever, Plain	••.				6	30 "
·						- 6 "
" Fancy	•••	• • •	•••	***		
Mainspring only, English Strike	ug	• • •	• • • •		10	''
" English Striking, a	nd Cleanir	ıg			17	76,
Timeniece		•••	• • •	• • •	6	
,,					7	7 6 "
y, y, y,	large			•••		"
1137	and clea	ning sma	11		10	
12 12 23	,, ,,	larg	e		12	26,,
French or in Barre					€	6 0
" Flench, of in Balle	,, Our in in E		_		10) 6 "
33 33 33 33		with ch	eaming	•••		"
)1 21 T 21 12	Timepie	c e	•••	***	4	4 0 ,,
	••	with c	leaning		€	56,
8. Day American S	triking			•••	:	36,
,, G-Day American 5			•••		_	c "
22 25 27		th cleanir	ng	• • • •	f	"
,, ,, ,, ,, ,	`imepiece	•••	•••			3 0 "
		with clea	ning			50,, '
" I Day American St				***	:	o 6
" I Day American Si	io Survius		uith alac			1.6 " ' ' ' '
n n	"	~	with clea	aning		,,
,, , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,	l'imepiece	or Germa	ın	•••		20,
•	,,	,,	with o	eleaning		36,,
		,,		Ü	2	
" Alarm (goin	8)	•••	•••	••••	_	ι Λ ΄΄
" Alarm	•••	***	•••	***		
" " with Cleani	ng			• • • •	:	
Pallets, French (Lever Clock)					7	76.,
Vicible Egenne					7	7 6 "
			•	• • • • • • • • • • • • • • • • • • • •	8	2 (6 "
" Staff, French (Lever Cl			•••	•••		_ "
	" Sere	wed	•••	•••	4	• • • • • • • • • • • • • • • • • • • •
English (Pendulum Clo	ek)	•••		***	12	26,
	L'agin.	cr	•••		8	50,,
	, racin	~			6	5 0 "
" Staff, English	. 1- \	•••	•••	•••	7	7 6 "
" French (Pendulum Clo	CK)	•••	•••	• • •		
yy yy yy ,	, Visibl	е	•••			"
" American (Pendulum	<u> </u>		•••		:	26,
<i>"</i>				***		9 0
Pallet Stones (Pendulum Clock	-	•••				
" "					0	
	•••		•••	***		
Pendulum, French	•••	•••	•••	•••		4 6 each
Pendulum, French	•••	•••	•••	•••		1 0
Pendulum, French , Rod, American	•••	•••	•••	•••		1 0 ,,
Pendulum, French , Rod, American , Bob ,	•••	•••	•••			1 0 ,,
Pendulum, French " Rod, American " Bob " Pinions, English Centre	•••	•••	•••		1:	1 0 ,, 1 6 ,, 2 6 ,,
Pendulum, French " Rod, American " Bob " Pinions, English Centre	•••	•••	•••		1	1 0 " 1 6 " 2 6 " 7 6 "
Pendulum, French , Rod, American , Bob , Pinions, English Centre , English or French, Th	 ird		•••		1	1 0 " 1 6 " 2 6 " 7 6 "
Pendulum, French , Rod, American , Bob , Pinions, English Centre , English or French, Th	 aird ,, with S	 econds	•••		1:	1 0 " 1 6 " 2 6 " 7 6 "
Pendulum, French , Rod, American Bob , Pinions, English Centre , English or French, Th	 ird , with S	 econds	•••		1	1 0 " 1 6 " 2 6 " 7 6 " 8 6 "
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es	ird ,, with S cape	 econds Seconds	•••		1:	1 0 " 1 1 0 " 1 1 1 0 1 1 1 1 1 1 1 1 1
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " " Es	 ird , with S	 econds	•••		1:	1 0 " 1 6 " 2 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 "
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es	ird , with S cape , with s riking	 econds Seconds	•••		1:	1 0 " 1 1 0 " 1 1 1 0 1 1 1 1 1 1 1 1 1
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es " " " " St " " " " " G " " " " G		econds Seconds	•••	•••	1:	1 0
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es		econds Seconds		••• ••• • • •••	1:	1 0
Pendulum, French "Rod, American Bob " Pinions, English Centre "English or French, The " """""""""""""""""""""""""""""""""""		econds Seconds	•••	•••	1:	1 0 " 1 6 " 2 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 "
Pendulum, French "Rod, American Bob " Pinions, English Centre "English or French, The " """""""""""""""""""""""""""""""""""		econds Seconds		••• ••• • • •••	1:	1 0 " 1 6 " 2 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 " 7 6 " 8 6 "
Pendulum, French " Rod, American Bob " Pinions, English Centre " English or French, Th " " " " Es		econds Seconds		••• ••• •••	1:	1 0
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es " " " " " St " " " " " G " " " " " G " " " " " " M " Pivot to English Pinic " American Lantern, Cee		econds Seconds			1:	1 0
Pendulum, French " Rod, American Bob " Pinions, English Centre " English or French, Th " " " " Es " " " " St " " " " " Manner of the st " " " " " " Manner of the st " " " " " " Manner of the st " " " " " " Manner of the st " " " " " " Ott		econds Seconds seel ect Staff			1:	1 0
Pendulum, French " Rod, American Bob " Pinions, English Centre " English or French, Th " " " " " " " St " " " " G " " " " M " Pivot to English Pinic " American Lantern, Ce " " " Ot Roller and Ruby Pin		econds Seconds			1	1 0
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es " " " " " St " " " " " G " " " " " G " " " " " " M " Pivot to English Pinic " American Lantern, Ce " " " " Ot Roller and Ruby Pin Regulating Shaft		econds Seconds seel ect Staff			1	1 0
Pendulum, French " Rod, American " Bob " Pinions, English Centre " English or French, Th " " " " Es " " " " " St " " " " " G " " " " " G " " " " " " M " Pivot to English Pinic " American Lantern, Ce " " " " Ot Roller and Ruby Pin Regulating Shaft		econds Seconds seel ect Staff			1	1 0
Pendulum, French " Rod, American Bob " Pinions, English Centre " English or French, Th " " " " " " " St " " " " G " " " " M " Pivot to English Pinic " American Lantern, Ce " " " Ot Roller and Ruby Pin		econds Seconds seel ect Staff			i	1 0

PIECE-WORK RATES-continued.

SCHEDULE-continued.

	Clocks—continued.				
Teeth, French and English				1	6 each
" Others …				1	0 ,.
Wheels, English Fusee	'		•••	20	0 "
" " " Ratel	het			6	0 "
" , Centre			***	12	6 "
" " Third	···			7	6 .,
" . " and French				15	0 "
" "	Striking Pin	. "	٠	10	0 "
79 - 39	all others, Strik	ting		7	6,
27 13 33	Minute		•••	4	6 "
13 23 35	Hour, Plain			· 7	6 "
,, ,, ,, ,,	" with Sn	ail		15	0 "
27 27 39	Canon Pinion	. **	•	7	6 "
" " Barrel Rate	het	• • • • • • • • • • • • • • • • • • • •	*	4	6 ,,
"French ","	***		•••	· 2	6 "

Clocks for new parts only. For taking to pieces and putting together Striking Clocks, 2s. 6d. each; Timepieces, 1s. 6d. each; complicated Clocks from 5s. each.

Time going for or returning Clocks shall be paid for at the rate of 1s. 6d. per hour.

11th July, 1911.

A. I. MADDEN,

Chairman.

Factories and Shops Acts.

DETERMINATION OF THE BREAD BOARD.

IN accordance with the provisions of the Factories and Shops Acts, the Special Board appointed 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, business or occupation of a baker or maker of bread has made the following Determination, namely:—

- (1) That previous Determinations of this Board are hereby amended, and such amendments shall come into force and be operative on and after the 1st August, 1911. The Determination and amendments are printed hereunder:—
 - (2) That the lowest rates of wages to be paid to the following persons shall be:-

Foremen or single hands ... 1s. 4½d. per hour, or £3 5s. per week of 48 hours.

Adult workers ... 1s. 3d. per hour, or £3 per week of 48 hours.

Makers or bakers of Vienna or rye or black bread ...

1s. 3½d. per hour, or £3 2s. per week of 48 hours.

Makers or bakers of "hot cross" or Good Friday buns

2s. 6d. per hour.

1s. 3d. per hour, or £3 per week of 48 hours.

Dough-makers (machine) ... Jobbers

ls. 6d. per hour.

(Note.—See clause 8—Casual work defined.)

· APPRENTICES.

MALES.—NUMBER.

(3) That the number of male apprentices who may be employed within any factory or work-room or shop or place shall be one apprentice to every three or fraction of three permanent workers receiving not less than £3 per week, or earning at piece-work rate not less than £3 per week.

WAGES.

That the lowest prices or rates of payment payable to apprentices shall be-

For the	1st half	year's	experience,	7s. 6d. per	week	of 48 hours	١.
,,	2nd	,,	- ,,	10s.	,,	,,	•
	3rd	33	"	12s. 6d.	,,	**	
	4th		•	15s.			

And thereafter the minimum wage.

ì

IMPROVERS.

MALES.-NUMBER.

(4) That the number of male Improvers who may be employed within any factory, or work-room, or shop, or place shall be one improver to every eight adult persons fully employed and receiving not less than £3 per week.

WAGES.

That the lowest prices or rates of payment payable to improvers shall be 1s. 1d. per hour, or £2 12s. per week of 48 hours, and thereafter the minimum wage.

TIME OF BEGINNING AND ENDING WORK.

- (5) That the time of beginning and ending work in any factory or work-room or shop or place shall
 - (a) Ordinary Nights (i.c., nights on which bread for not more than one day's consumption is produced)—

Time of Beginning. 9 p.m.

Time of Ending.

(b) Double Nights (i.e., nights on which bread for more than one day's consumption, but not more than two days' consumption, is produced)—

Time of Beginning. 7 p.m.

Time of Ending. 7 a.m.

(c) Treble Nights (i.e., nights on which bread for more than two days' consumption is produced)—

Time of Beginning. 5 p.m.

Time of Ending.

OVERTIME.

(6) That any employé who works within the hours of beginning and ending work as specified in this Determination in any week for any time in excess of 48 hours shall be paid for such extra time at the wages rate of time and a third.

That any apprentice who works in any week in excess of 48 hours shall be paid at the rate of double time for the first eight hours of such overtime, and thereafter at the rate of 1s. 3d. per hour.

That any person who is engaged outside the hours specified in Clause 5 of this Determination (dough-making excepted) as the time of beginning and ending work upon each day shall be paid for such work at the rate of time and a third.

SPECIAL RATES FOR SUNDAYS AND PUBLIC HOLIDAYS.

- (7) That the special price or rate of payment payable to any person for all work done on-
 - (a) Sundays (dough-making excepted), between midnight on Saturdays and 3 p.m. on Sundays shall be 2s. 6d. per hour.
 - (b) On the undermentioned public holidays (that is to say):—*New Year's Day, Easter Monday, *Eight Hours Day, Christmas Day, Boxing Bay, shall be at the rate of time and a half.
 - * (Or such other day as may be observed as a Public Holiday in lieu thereof.)

CASUAL WORK DEFINED.

(8) A jobber shall mean a worker not permanently employed, who works for six (6) hours or less in any one night, and not more than 24 hours in any one week.

PIECE-WORK.

- (9) That the lowest piece-work prices or rates to be paid to persons for making hand-made doughs shall be— $\,$
 - (a) A dough of 600 lbs. of flour or under, 1s. 3d.
 - (b) A dough of over 600 lbs. of flour and under 800 lbs. of flour, 2s. 9d.; and so on, pro rata. (Note.—Hand-made doughs to be paid for at piece-work prices or rates only.)

FRANCIS REDDIN, Chairman.

Factories and Shops Acts.

DETERMINATION OF THE LIFT BOARD.

TN accordance with the provisions of the Factories and Shops Acts, the Special Board appointed 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, business, or occupation of Lift Attendant has made the following Determination, namely :-

- 1. That this Determination shall come into force on the 14th day of August, 1911.
- 2. That the lowest rates of wages to be paid to the following persons shall be-
 - 37s. 6d. (without board or lodging) per week of 58 hours 27s. 6d. (with board only) per (a) Lift Attendants who are employed in lifts in hotels, week of 58 hours clubs, coffee palaces, restaurants, or hospitals 22s. 6d. (with board and lodging) per week of 58 hours) 42s. per week of 50 hours (b) All other Lift Attendants

APPRENTICES.

NUMBER.

3. That the number of apprentices who may be employed within any factory or work-room or shop or place shall be one apprentice to two or fraction of two adults receiving the minimum wage.

IMPROVERS.

NUMBER.

4. That the number of improvers who may be employed within any factory or work-room or shop or place shall be one improver to two adults receiving the minimum wage.

WAGES.

That the lowest prices or rates of payment payable to apprentices or improvers shall be-

Apprentices or improvers employed in lifts in hotels, clubs, coffee palaces, restaurants, and hospitals :-

25s. (without board and lodging) per week of 58 hours 15s. (with board only) For the 1st year's experience 10s. (with board and lodging) ""

27s. 6d. (without board and lodging) per week of 58 hours

17s. 6d. (with board only) ""

12s. 6d. (with board and lodging) ""

20s. (with board and lodging) ""

20s. (with board and lodging) "" For the 2nd year's experience 30s. (without board and lodging) per week of 58 hours 20s. (with board only) For the 3rd year's experience 15s. (with board and lodging

and thereafter the minimum wage.

Apprentices or improvers employed in lifts other than those in hotels, clubs, coffee palaces, restaurants, and hospitals :-

25s, per week of 50 hours For the 1st year's experience ... For the 2nd year's experience ... 30s. 35s. For the 3rd year's experience ...

and thereafter the minimum wage.

TIME OF BEGINNING AND ENDING WORK.

5. That the time of beginning and ending work in any lift other than those in hotels, clubs, coffee palaces, restaurants, and hospitals shall be-

Time of Ending. Time of Beginning. 1.15 p.m. on Saturdays or the other working day of 8 a.m. the week on which the half-holiday is locally observed. 10.15 p.m. on the customary late trading night, or 8 a.m. night previous to a public holiday. 7 p.m. on all other days. Sa.m.

OVERTIME.

That any lift attendant who works in any week for any time in excess of the maximum number of hours as fixed by Clause 2 of this Determination shall be paid for such extra time at the wages rate of time and a half.

That any lift attendant employed in a lift other than in a hotel, club, coffee palace, restaurant, or hospital who is engaged outside the hours specified in Clause 5 of this Determination as the time of beginning and ending work each day shall be paid for such overtime at the rate of time and a half.

SPECIAL RATES FOR SUNDAYS AND PUBLIC HOLIDAYS.

That the special rate of payment payable to any lift attendant other than one employed in a lift in a hotel, club, coffee palace, restaurant, or hospital for all work done in or in connexion with a lift on

(a) Sundays.
(b) on the undermentioned public holidays (that is to say) (shall be at the rate of double time. Good Friday. Christmas Day.

and the special rate for all work done in or in connexion with a lift on

26th January. Easter Monday. Eight Hours Day. King's Birthday. Boxing Day. New Year's Day.

shall be at the rate of time and a balf.

or any other days which may be observed as public holidays in lieu thereof.

Melbourne, 13th July, 1911.

F. W. MISCAMBLE Chairman.

