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GOVERNMENT GAZETTE.

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No. 4581

MONDAY, MAY 30.

[1949

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, 1949.

Dated at Melbourne, this 6th day of May, 1949.

RAY. H. BEERS, Secretary for Labour.

RUBBER TRADE BOARD.

Clauses 2 and 3 of the Determination published in Government Gazette No. 63 of the 1st February, 1949, shall be replaced by the following clauses:—

Apprentices or Improvers.

			Wages	per We	ek of 40	Ноцга.	
			Ma	les.	Fem	ales.	
Under 16 years of age 17 " 18 " " 19 " " 20 " And thereafter	••	 	 8. 40 53 65 84 96 109	d. 6 0 6 3 9 3	8. 34 40 46 59 65 71	3	Except in the fancy goods section no female shall be employed until she attains the age of fifteen years

Proportion.

MALE APPRENTICES.

One male apprentice to every three or fraction of three adult male workers receiving not less than 138s. per week of 40 hours.

MALE IMPROVERS.

Such numbers of improvers as shall not together with apprentices exceed, in the aggregate, one to every three or fraction of three adult male workers receiving not less than 138s. per week of 40 hours.

No. 458.—4608/49.—PRICE 3D.

FEMALE APPRENTICES.

Fancy Goods Section.

Three female apprentices to every adult female worker receiving not less than 98s. 9d. per week of 40 hours.

All Other Sections.

One female apprentice to each adult female worker receiving not less than 98s. 9d. per week of 40 hours.

FEMALE IMPROVERS.

Fancy Goods Section.

Such number of improvers as shall not together with apprentices exceed, in the aggregate, three to each adult female worker receiving not less than 98s. 9d. per week of 40 hours.

All Other Sections.

Such number of improvers as shall not together with apprentices exceed, in the aggregate, one to each adult female worker receiving not less than 98s. 9d. per week of 40 hours.

- (a) Except in the fancy goods section of the industry, the number of adult females or adult males respectively employed at any given time shall be deemed to be the weekly average number employed (exclusive of any female employees employed in the fancy goods section of the industry) during the immediately preceding period of twelve calendar months. For the purpose of ascertaining the proportion of improvers to male or female adults, there shall be a weekly count, and any union official making an inspection of the books to ascertain such proportion shall take the weekly average number of such male or female adults as the case may be, and the average number of male or female improvers employed during the week in which the inspection is made.
- (b) Notwithstanding anything hereinbefore contained, junior workers receiving the adult wage prescribed for the class of work being performed by them, shall be counted as adult workers in calculating the proportion of juniors, but, in calculating such wage, bonuses shall not be considered as part of the wage.

ADULT MALES (OTHER THAN CABLE MAKING).

				Wages per Wee
				of 40 Hours.
1 Employee arranged on any apprecian other there there get out herounder				£ s. d. 6 18 0
1. Employee engaged on any operation other than those set out hereunder 2. Sifter and/or drier of compounding ingredients	•		•••	7 0 0
2. Ditter unayer units of temperature Commission		••	• • •	7 2 0
3. Operator in charge of drying machine		••		7 5 0
5. Storeman and packer as defined herein not working in raw materials store.		••		7 2 0
5a. Storeman and packer as defined herein working in raw materials store .		••		$7 \stackrel{.}{4} \stackrel{.}{0}$
		••		7 0 0
6. Wrapper of goods made by wrapped process		• • • • • • • • • • • • • • • • • • • •		7 2 0
	• ••	••		$7 \tilde{4} \tilde{0}$
8. Operator in charge of hose making machine (wrapped process)	• ••	• •	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9. Helper on hose-making machine (wrapped process)		••	-::	7 2 0
20. Hour covoring machine market		••		7 8 6
*** o postatos an on-180 os to ()		••		7 4 0
11a. Maker of vacuum-cleaner hose	· ··.	••		7 11 0
		• • •		$7 \ 2 \ 0$
13. Dough mixer working on mill and/or enclosed mixer for solution or cement.		• •		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
14. Operator on washing mill and/or grinding waste		• • •	••	7 4 0
15. Operator on warming and/or masticating mill and/or reclaim refining mill .		• •	•••	7 2 0
16. Operator on cracker mill		••	••	7 11 0
17. Operator on mixing mill	•	••	••	7 2 0
18. Reclaimer or employee engaged on acid tank		••	••	$7 \frac{1}{4} \frac{0}{0}$
19. Employee on digestor machine		••	••	7 5 0
 Spreader in charge of machine (not otherwise classified) Spreader of waterproof piece-goods for making garments and/or spreader of ru 		rintare blan	bate	
	gs and/or]	JIMOOIS VIAIL		7 11 0
and/or bed sheeting	· · · ·	••	• • •	7 1 0
22. Employee engaged on doubling and/or chalking and/or polishing and/or embedding and/or produced an imprograting machine and/or producing machine	жид	••	٠٠	7 2 0
22a. Operator employed on impregnating machine and/or pre-dipping machine . 23. Operator engaged on motor, motor cycle, bicycle tube, and/or bicycle tyre makin	a and for io	ining (not of	har	, - 0
	ig and/or jo	ming (not or	rer.	7 2 0
wise classified)		• •		7 4 0
25. Operator building pneumatic tyre on flat and/or crown drum and/or on flat top		ding hiavala :	1	1 1 0
25. Operator building phetimatic tyre on has analysis crown drum and/or on the copy	lane tures l	4 inch diam	otor	
and/or tractor or earth grader tyre 24 inch diameter and over and/or aerop	iano rytes i	4 men diam	aret	7 6 0
and over)	onlone tyre	14 inch diam	otor	1 0 0
	opiane tyre	14 men mam	9001	7 8 6
and over on flat and/or crown drum and/or flat top core	tuna and lan	tractor or or		, ,
26. Operator building pneumatic tyre on core (excluding flat top core and/or bicycle	ton and over	-vacourore	truii	7 0 6
grader tyre 24 inch diameter and over and/or aeroplane tyre 14 inch diameter				, , ,
26A. Operator building tractor or earth grader tyre 24 inch diameter and over or aer		та щен сцан		7 11 0
and over on core				7 4 0
		• •		6 18 0
28. Tester with water 28. Operator employed on hand-skiving machine used in tyre construction		•••	•••	7 0 0
288. Operator making endless bands or packets for motor, motor cycle, tractor, cart	h grader or	oproplana t		7 0 0
				1 0 0
29. Weaver in charge of braiding machine and/or circular and/or flat loom and/or knitt		and/or oper	101	7 4 0
		• •		7 4 0
30. Operator in charge of cotton creeks	Is he mach	ine		7 2 0
31. Cutter of treads and/or assembler of motor, motor cycle, and/or bicycle tread	is by mach	1110	••	Y
32. Maker of packing	dina -	na ahina	•••	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
33. Operator on mat-cutting guillotine, mat-punching process, mat-buffing, and/o	r sanuing i	тясшие	• • •	1 4 0
34. Designer and/or maker of inlaid mats and/or inlaid floor matting (including)		ts)—		7 2 0
First year	• ••	••		
Second and third year		••	• • •	7 8 6
Thereafter	• • • • • • • • • • • • • • • • • • • •	• •		7 13 0
35. Operator employed fitting solid tyre to wheel (motor vehicle or otherwise) .		• •	• •	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
36. Operator employed fitting pneumatic tyre to rim and/or wheel	nonntad	ohina massa	• • •	$\begin{array}{cccc} 7 & 2 & 0 \\ 7 & 4 & 0 \end{array}$
37. Operator on clicking press and/or sole-cutting machine and/or mechanically-o	bearen but			
37A. Operator lasting up leather shoes	g off since	washara and	1/07	7 0 0
38. Operator on lathe and/or other power-driven cutting machine engaged in cutting	R on tmgs,	washers, and	I/OF	7 4 0
strips and/or buffing cylindrical rollers up to 3 feet in length		••	•• 1	/ + U

ADULT MALES (OTHER THAN CABLE MAKING)—continued.

	_							Wages per We of 40 Hours
39. Operator employed on mechanical lat	he fashioni	ing hand-	made me	chanical	and/or su	gical goo	ods (including	£ s d.
buffing cylindrical rollers over 3 f 40. Operator on lathe engaged fashioning	eet in leng z bissed be	th)	••	• •	• • •	••		7 8 6
41. Operator dipping balloons and/or ot	her dipped	goods			•••	••	•• ••	7 4 0
42. Operator of rubber-thread cutting lates 43. Operator in charge of self-contained n	the	or bootor	 man in al					7 6 0
44. Helper on self-contained mould and/	or curing 1	nan and/	or dry he	ater .				7 4 0 6 18 0
45. Operator in charge of vulcanizing press in the vulcanizing press)	s, more tha	an 4 feet i	in length	(includin	g the bond	ling of r	abber to metal	
46. Operator in charge of vulcanizing pres	ss, not mor	re than 4	feet in le	ngth (inc	luding the	bonding	of rubber to	7 8 6
metal in the vulcanizing press)								7 6 0
47. Helper on vulcanizing press, more than canizing press)								7 4 0
48. Operator in charge of person engaged	in the mou	lding of a	nd/or on	any oper	ation direc	tly conn	ected with the	
moulding of motor and/or motor 49. Operator engaged in the moulding of			tion direc	tly conne	ected with	the moul	ding of motor	7 11 0
and/or motor cycle tyres and/or a	air bags							7 8 6
 Operator in charge of person engaged Operator engaged in making and/or 	n in makin moulding a	g and/or solid mot		s song n	otor tyres			7 8 6 7 2 0
51a. Operator racking green motor tyres								7 0 0
52. Operator engaged in moulding articles bags	otner than	n motor a	ind/or mo	tor cycl	e tyres and	i/or tub	es and/or air	7 4 0
Moulder in charge other than moulded	er engaged	l on moto	or and/or	motor c	ycle and/o	r solid t	yre moulding	7 6 0
 Operator in charge hand-making trans Operator engaged hand-making trans 	ismission cor mission cor	onveyor a	and/or ele	exator be	elting ting	• •	••	7 8 6 7 5 0
Operator engaged on belt-making ma	chine			•••	·	• •	•• ••	7 2 0
 Operator laying mats, tiles, or rubber Repairer of used motor and/or motor 	r flooring r evels two	 a and/or	tube and	 !/or e:=	 baga	• •	•• ••	7 11 0 7 11 0
59. Repairer of blemishes on new motor	and/or mo	tor cycle	and/or	bioycle t	yre and/or	tubes		7 11 0 7 4 0
 Operator re-treading new tyres Maker of air bags with extruded mat 		••	••		•••			7 2 0
 Maker of air bags (not otherwise clas 			• •	••		• •		7 4 0 7 11 0
32a. Operator buffing air bags 32b. Operator of machine de-treading and	 d/or pullin	r nleowen	or natah					7 1 0
3. Operator in charge of forcing machine	(including	operator i	in charge	of bead	extruder a	nd creel	bead making	7 0 0
machine) 4. Operator in charge of forcing machine				• •	••	••		7 6 0
b. Uperator in charge of textile cutting	machine		• • •	••		• •	••	$\begin{bmatrix} 7 & 2 & 0 \\ 7 & 4 & 0 \end{bmatrix}$
6. Operator of electric cutting machine (other than	cutter in	the wat	erproof)	or operate	or cuttin	g textile by	1
37. Operator engaged in the individual mal excepting as provided in items 45, 4 out, cuts to shape, and/or builds up the sandpapering or curing or turn	and 47 and 48 and is resp	hereof) fo consible fo	iel tanks	and/or s	morting go	oda who	designa lava	7 2 0
Operator engaged in the making of general	neral surgic	cal mecha	nical (inc	luding tl	e bonding	of rubl	per to metal	/ 13 0
excepting as provided in items 45, 46	, , , , , , , , , , , , , , , , , , , ,	ereor) ruei	tanks or	sporting	goods, incl	nding ma	indrel and/or	
9. First assistant on calender 48 inches	and over	reor) ruei	tanks or	sporting 	goods, incl	uding ma	indrel and/or	7 4 0 7 8 6
9. First assistant on calender 48 inches and First assistant on calender under 48 inches	and over nches	••	tanks or	sporting 	goods, incl	iding ma	indrel and/or	7 8 6 7 2 0
9. First assistant on calender 48 inches of First assistant on calender under 48 if 1. Operator in charge of calender 72 inc. 2. Operator in charge of calender over 7	and over nches hes and ur 2 inches	oder	tanks or	sporting 	goods, incl	iding ma	indrel and/or	7 8 6 7 2 0 8 0 0
9. First assistant on calender 48 inches 0. First assistant on calender under 48 i 1. Operator in charge of calender 72 inc 2. Operator in charge of calender over 7 3. Table hand and/or machinist employed	and over nches hes and un 2 inches on sewing r	oder	tanks or	sporting 	goods, incl	iding ma	indrel and/or	7 8 6 7 2 0 8 0 0 8 5 0
grum-built belts 9. First assistant on calender 48 inches 1. Operator in charge of calender 72 inc 2. Operator in charge of calender over 7 3. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of sno	and over nches hes and ur '2 inches on sewing r lothing)	nder machines e	tanks or	sporting	goods, incl	oding ma	proof articles	7 8 6 7 2 0 8 0 0
grum-built belts 9. First assistant on calender 48 inches 1. Operator in charge of calender 72 inc 2. Operator in charge of calender over 7 3. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spo class or classes of work:—mixing, fro	and over nches hes and ur 2 inches on sewing r lothing) nge rubber othing, pour	nder machines e	tanks or	sporting	goods, incl	oding ma	proof articles	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0
9. First assistant on calender 48 inches 10. First assistant on calender under 48 if 11. Operator in charge of calender 72 ine 22. Operator in charge of calender over 73. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spo class or classes of work:—mixing, fro table hand 5. Storeman in charge of moulds	and over nches hes and ur '2 inches on sewing r lothing)	nder machines e	tanks or	sporting	goods, incl	oding ma	oroof articles the following ng, or tieing,	7 8 6 7 2 0 8 0 0 8 5 0
grum-built belts 9. First assistant on calender 48 inches 1. Operator in charge of calender 72 inc 2. Operator in charge of calender over 7 3. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spoclass or classes of work:—mixing, fro table hand 5. Storeman in charge of moulds 6. Operator engaged in mould burning	and over nches hes and ur 2 inches on sewing r clothing) nge rubber othing, pour	nder machines e made fro ring, strip	tanks or	or similar	goods, incl	oding ma	andrel and/or	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0
9. Grum-built belts 9. First assistant on calender 48 inches 10. Pirst assistant on calender under 48 i 11. Operator in charge of calender 72 ine 22. Operator in charge of calender over 73. Table hand and/or machinist employed 4. Operator engaged in the process of spo 4. Operator engaged in the process of spo 6. Storeman in charge of moulds 6. Operator engaged in mould burning 7. Operator engaged on sand-blasting— (a) who operates from outside	and over nches hes and ur 2 inches on sewing r (lothing) nge rubber othing, pour	machines of made from the strip	engaged in	or similar	goods, incl	oding ma	oroof articles he following	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0 7 4 0 7 0 0
orum-built beits 9. First assistant on calender under 48 inches 10. First assistant on calender under 48 in 11. Operator in charge of calender 72 ine 22. Operator in charge of calender over 7 3. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spo- class or classes of work:—mixing, fre- table hand 5. Storeman in charge of moulds 6. Operator engaged in mould burning 7. Operator engaged on sand-blasting— (a) who operates from outside (b) other	and over nches hes and ur 2 inches on sewing r llothing) nge rubber thing, pour	machines of made from the strip	engaged in the comping, trim	the man	goods, incl	oding ma	proof articles he following ng, or tieing,	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0 7 4 0 7 0 0 7 2 0 7 4 0
9. Grum-built botts 10. First assistant on calender 48 inches 11. Operator in charge of calender 72 inc 2. Operator in charge of calender over 73. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spoclass or classes of work:—mixing, from table hand 10. Storeman in charge of moulds 10. Operator engaged in mould burning 10. Operator engaged on sand-blasting— (a) who operates from outside (b) other 10. Operator cutting and/or repairing fabro 0. Operator cutting raw rubber by mach 0. Operator cutting raw rubber by mach 0.	and over nches hes and ur 2 inches on sewing relothing) nge rubber othing, pour a properly-ic liners ine or pres	machines or made from from strip	tanks or	or similar	goods, incl	oding ma	oroof articles he following	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0 7 4 0 7 0 0 7 0 0 7 2 0
9. Grum-built botts 10. First assistant on calender 48 inches 11. Operator in charge of calender 72 inc 2. Operator in charge of calender over 73. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spoclass or classes of work:—mixing, from table hand 10. Storeman in charge of moulds 10. Operator engaged in mould burning 10. Operator engaged on sand-blasting— (a) who operates from outside (b) other 10. Operator cutting and/or repairing fabro 0. Operator cutting raw rubber by mach 0. Operator cutting raw rubber by mach 0.	and over nches hes and ur 2 inches on sewing r clothing) nge rubber othing, pour a properly ic liners ine or pres	machines or made from from strip	tanks or engaged in m latex oping, trim cabinet	or similar	goods, incl	oding ma	proof articles the following ng, or tieing,	7 8 6 7 2 0 8 5 0 7 9 0 7 4 0 7 0 0 7 2 0 7 4 0 7 0 0
grum-built belts 9. First assistant on calender under 48 inches 10. First assistant on calender under 48 inches 11. Operator in charge of calender 72 inc 12. Operator in charge of calender 72 inc 13. Table hand and/or machinist employed 14. Operator engaged in the process of spo 15. classes of work:—mixing, fre 16. Operator engaged in mould burning 17. Operator engaged in mould burning 18. Operator engaged on sand-blasting— 19. Operator engaged on sand-blasting— 19. Operator engaged in mould burning 20. Operator engaged on sand-blasting— 21. Operator engaged on sand-blasting— 22. Operator engaged on sand-blasting— 23. Operator engaged on sand-blasting— 24. Operator engaged on sand-blasting— 25. Operator engaged on sand-blasting— 26. Operator engaged on sand-blasting— 27. Operator engaged on sand-blasting— 28. Operator of trans-stacker or swifter-life	and over nches hes and ur 2 inches on sewing r dothing) nge rubber thing, pour a properly ic liners ine or pres	made fro made fro ring, strip -enclosed	engaged in machines	or the man	goods, incl	ding ma	oroof articles he following ng, or tieing,	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0 7 4 0 7 0 0 7 4 0 7 0 0 7 0 0 7 0 0 7 0 0
grum-built belts 9. First assistant on calender under 48 inches 10. First assistant on calender under 48 inches 11. Operator in charge of calender 72 inc 12. Operator in charge of calender 72 inc 13. Table hand and/or machinist employed 14. Operator engaged in the process of spo 15. classes of work:—mixing, from the spoon class or classes of work:—mixing, from classes classes of work: 15. Storeman in classes of work:—mixing, from classes of work: 16. Operator engaged in mixing, from classes of work: 17. Operator engaged in mixing, from clas	and over nches hes and ur 2 inches on sewing r (lothing) nge rubber thing, pour a properly ic liners ine or prester or other ULIT MALE:	made from made f	tanks or	a the man	goods, incli	ding ma	proof articles the following ng, or tieing,	7 8 6 7 2 0 8 0 0 8 5 0 7 9 0 7 4 0 7 0 0 7 2 0 7 4 0 7 0 0 7 0 0 7 0 0 7 4 0 7 0 0 7 4 0
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grum-built belts 9. First assistant on calender 48 inches assistant on calender under 48 inches 1. Operator in charge of calender 72 inc 2. Operator in charge of calender over 73. Table hand and/or machinist employed (other than articles of waterproof c 4. Operator engaged in the process of spoclass or classes of work:—mixing, from table hand and of the process of spoclass or classes of work:—mixing, from table hand and the process of spoclass or classes of work:—mixing, from table hand and the process of spoclass or classes of work:—mixing, from table hand and the process of spoclass or classes of work:—mixing, from table hand and the process of spoclass or classes of work:—mixing from classes of work:—mixing from the process of spoclass or classes of work in the process of spoclass or classes of work:—mixing fabrication of the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of spoclass or classes of work in the process of sand-blader or work in the process of work in the process of work	and over nches hes and ur 2 inches on sewing relothing) nge rubber thing, pour a properly a properly ic liners ine or presenter or other than the ing mill an mill an and ur nches	machines of made from the made	engaged in malatex cabinet cabinet Making) hich a malaim refin	sporting the man or similar siming, in	aufacture of composition of the	uding ms	proof articles the following ng, or tieing,	7 8 6 7 2 0 8 5 0 7 9 0 7 4 0 7 0 0 7 2 0 7 4 0 7 0 0 7 4 0 7 0 0 7 4 0 7 11 0 7 4 0
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ADULT MALES (CABLE MAKING)-continued.

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					•						£	8.	d.			
04. Longitudinal machine assistant			:-				• •				, 7	2	0			
05. Metal-braiding machine and/or	horn	gear	braiding	machine	and/or	braiding	machine	operator			7	2	0			
06. Laying up machine operator						• •					7	4	0			
07. Laying up machine assistant											1 7	2	0			
08. Repairer of cables											7	4	0			
09. Spark testing machine operator											7	4	0			
10. Tank test attendant											7	2	Ó			
 Operator employed jointing cab 	les			:.							7	4	0			
12. Operator on waxing and/or con		nding	and/or :	impregnat	ing mad	hine					7	4	Ō			
13. Helper on waxing and/or comp											7	2	ō			
14. Lacquering machine operator		0	.,-								7	4	Ō			
15. Lacquering machine helper											7	9	Õ			
16. Lead press operator for cables					.,						7	8	ĕ			
17. Lead press assistant for cables								::			1 7	9	ŏ			
18. Lead stripping machine operato		cable							••		1 7	5	ň			
10 15 11 11 17		Value			••	••	• •	••	• •	• •	1 4	ā	ŏ			
20. Rubber slitting machine operate			• •	••	• •	••	••	• •	• •	• •	1 4	4	ň			
21. Rubber slitting machine helper	,,		• •	• •	• •	• •		• •	• •	• •	1 4	2	0			
22. Taping and/or de-taping machin			••	••	• •	• •	••	• •	• •	• • •	1 4	2	-			
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Inspector and/or examiner of c	roica				• •				• •	٠.	7	4	U			

Adult Females.

			-			,	Wages per Week of 40 Hours.
All adult females	 	 		 	 	 	£ s. d. 4 18 9

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

By Authority: J. J. GOURLEY, Government Printer, Melbourne.