

# VICTORIA

# GOVERNMENT GAZETTE.

Bublished by Authority.

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

No. 10]

MONDAY, JANUARY 9.

[1950

Factories and Shops Acts.

### DETERMINATION OF THE RUBBER TRADE BOARD.

Note.-This Determination applies to the whole of the State of Victoria.

N accordance with the provisions of the Factories and Shops Acts, the Wages Board which now has the power to determine the lowest prices or rates which may be paid to any persons—

- (1) employed in or in connexion with the trade of-
  - (a) a maker of all kinds of rubber goods;
  - (b) a reclaimer of rubber; and
  - (c) a maker of solution;
- (2) employed in the repairing of all kinds of rubber goods;
- (3) employed preparing or manufacturing articles of xylonite or celluloid-

has made the following Determination, namely :-

1. That, on the 5th December, 1949, the last previous Determination of this Board shall be revoked and replaced by this Determination.

2.

#### APPRENTICES OR IMPROVERS.

				Wages	per We	ek of 40	Hou	rs.	
	_			Ma	les.	Fem	ales.		·
Under 16 years of age 16 years of age 17 ,,,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	the min	     age.	::	6. 42 55 68 87 100 113	0 0 6 6	35 42 48	d. 6 0 6 6 6	ومي	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 143s, per week of 40 hours.

No. 10.-12398/49.-PRICE 6D.

#### 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 143s. per week of 40 hours.

#### FEMALE APPRENTICES.

Fancy Goods Section.

Three female apprentices to every adult female worker receiving not less than 102s. 6d. per week of 40 hours.

#### All Other Sections.

One female apprentice to each adult female worker receiving not less than 102s. 6d. 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 102s. 6d. 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 102s. 6d. 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.

					-				Wages p	er Wee Hours.
									£ s	. d.
l. Employee engaged on	any operation other t	than those set	out her	eunder					7 3	
2. Sifter and/or drier of									7 6	
3. Operator in charge of				- : :		• • •				7 Õ
4. Weigher and/or assem	bler of compounds for								7 10	
5. Storeman and packer	as defined herein not	working in re	w mater	iala store					7 7	
5a. Storeman and packer	as defined herein wo	rking in raw	materials	store		• •			7 9	
3. Wrapper of goods mad	le by wranned proces	8							7 8	
7. Operator in charge of			Α						7 7	
3. Operator in charge of									7 9	
Helper on hose-making									7 7	
). Lead-covering machine									7 7	7 Ŏ
. Operator in charge of	lead-covering machine					• • •			7 13	3 6
A. Maker of vacuum-cles									7 9	
2. Maker of wrapped hose									7 16	
Dough mixer working	on mill and/or enclose	ed mixer for	solution						7 7	7 0
. Operator on washing n					• • •	• •			1 7 7	
5. Operator on warming	and for masticating m	ill and/or rec	laim refir	ing mill					7 9	
Operator on cracker m									7 7	
. Operator on cracker m . Operator on mixing m	iii								7 16	
Reclaimer or employee	engaged on acid tan		••	• •		• • •	• •	• • •	7 7	
. Employee on digestor							•••		7 8	
Spreader in charge of	machine (not otherwi	ne classified)		• • •			••		7 10	
. Spreader of waterproof	nicon goods for maki	na anemonta a	nd/or or				ntara blan		' *`	, 0
		ng garmonts a	mayor ap	noader or	rugo a	du/or pri	nters oran	4000	7 16	3 0
and/or bed sheeting. Employee engaged on	doubling and for abal	bing and/or r	olighing :	and/or on	 Doggin		••	••	7 7	. :
. Employee engageu on	imprograting mash	ne and/or pro	dinning	mashina	roosini	3	••	••	7 7	
2A. Operator employed on 3. Operator engaged on m	oto- motor and bior	rale tube and	o bional	a tura mal		d/or ioin	na (not ot	han	''	. 0
	otor, motor cycle, bicy	cie lube, and/	or bleyer	e tyre ma	ring an	u/or join	ng (not ot	HO! .	, ,	7 0
wise classified)		• •								
		nd for hiorola	tuba ioin	t ouring				• •	7 6	
. Operator engaged on n	notor, motor cycle, a	nd/or bicycle	tube join	t curing	on don		a biomala	 turno	7 9	
5. Operator building pneu	ımatic tyre on flat an	d/or crown dr	um and/e	or on flat t	op core	(excludi	ng bicycle	tyre	7 9	
<ol> <li>Operator building pneu and/or tractor or ea</li> </ol>	notor, motor cycle, a matic tyre on flat an .rth grader tyre 24 inc	d/or crown dr	um and/e	or on flat t	op core	(excludi	ng bicycle inch diam	tyre		ŏ
<ol> <li>Operator building pneu and/or tractor or ea and over)</li> </ol>	matic tyre on flat an rth grader tyre 24 inc	d/or crown dr ch diameter as	um and/o nd over a	or on flat t nd/or aer	op core oplane	tyres 14	inch diam	tyre eter	7 1	ŏ
<ol> <li>Operator building pneu and/or tractor or ea and over) .</li> <li>Operator building trace</li> </ol>	matic tyre on flat an orth grader tyre 24 inc eter or earth grader ty	d/or crown dr ch diameter ar re 24 inch diar	um and/o nd over a neter and	or on flat t nd/or aer	op core oplane	tyres 14	inch diam	tyre eter	7 11	ŏ
and over) 54. Operator building trace and over on flat an	matic tyre on flat an rth grader tyre 24 inc	d/or crown dr ch diameter ar re 24 inch diam l/or flat top	um and/o nd over a  meter and core	or on flat ( nd/or aer	op core oplane eroplar	(excludi tyres 14	inch diam inch diam	tyre eter eter		ŏ
<ol> <li>Operator building pneu and/or tractor or ea and over) .</li> <li>Operator building trac and over on flat an</li> <li>Operator building pneu</li> </ol>	matic tyre on flat an rth grader tyre 24 inc. eter or earth grader tyre d/or crown drum and matic tyre on core (ex.	d/or crown dr ch diameter ar re 24 inch diam l/or flat top coluding flat top	um and/o nd over a meter and core p core and	or on flat ( nd/or ser l over or a	op core oplane eroplar le tyre	tyres 14  tyres 14  tyres 14  and/or t	inch diam inch diam ractor or e	tyre eter eter	7 11 7 13	) ŏ
5. Operator building pneu and/or tractor or ea and over) 54. Operator building trac and over on flat an 6. Operator building pneu grader tyre 24 inch	matic tyre on flat an rth grader tyre 24 inc eter or earth grader ty d/or crown drum and matic tyre on core (ex- diameter and over an	d/or crown dr ch diameter as re 24 inch dias l/or flat top cluding flat to id/or aeroplan	um and/ond over a meter and core p core and e tyre 14	or on flat ( .nd/or aer l over or a d/or bicyc inch dian	op core oplane eroplar le tyre neter a	e (excludityres 14 ne tyre 14 and/or t nd over)	inch diam inch diam ractor or e	tyre eter eter arth	7 11	) ŏ
5. Operator building pneu and/or tractor or ea and over). 54. Operator building trac and over on flat an 6. Operator building pneu grader tyre 24 inch 64. Operator building trac	matic tyre on flat an rth grader tyre 24 in eter or earth grader ty d/or crown drum an matic tyre on core (ex- diameter and over an eter or earth grader ty	d/or crown dr ch diameter as re 24 inch dias l/or flat top cluding flat to id/or aeroplan	um and/ond over a meter and core p core and e tyre 14	or on flat ( .nd/or aer l over or a d/or bicyc inch dian l over or a	op core oplane eroplar le tyre neter a	e (excludityres 14 ne tyre 14 and/or t nd over)	inch diam inch diam ractor or e	tyre eter eter arth	7 11 7 13 7 13	0 0 1 0 3 6 3 6
5. Operator building pneu and/or tractor or ea and over) 5a. Operator building trac and over on flat an 5. Operator building pneu grader tyre 24 inch 6a. Operator building trac and over on core	matic tyre on flat an rth grader tyre 24 inc. tor or earth grader ty dd/or crown drum and matic tyre on core (ex- diameter and over an ctor or earth grader ty	d/or crown dr ch diameter as re 24 inch diam l/or flat top of bluding flat top d/or seroplan re 24 inch diam	um and/o nd over a meter and core p core and e tyre 14 meter and	or on flat ( .nd/or aer l over or a d/or bicyc inch dian l over or a	op core oplane eroplar le tyre neter a	e (excludityres 14 ne tyre 14 and/or t nd over) ne tyre 14	inch diam inch diam ractor or e	tyre eter eter arth eter	7 11 7 13 7 13 7 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5. Operator building pneu and/or tractor or ea and over). 5a. Operator building trac and over on flat an 3. Operator building pneu grader tyre 24 inch 3a. Operator building trac and over on core 7. Inspector and/or exam	matic tyre on flat an rth grader tyre 24 inc. tor or earth grader ty dd/or crown drum and matic tyre on core (ex- diameter and over an ctor or earth grader ty	d/or crown dr ch diameter as re 24 inch diam l/or flat top of bluding flat top d/or seroplan re 24 inch diam	um and/ond over a meter and core p core and e tyre 14	or on flat ( .nd/or aer l over or a d/or bicyc inch dian l over or a	op core oplane eroplar le tyre neter a	e (excludityres 14 ne tyre 14 and/or t nd over)	inch diam inch diam ractor or e	tyre eter eter arth eter	7 11 7 13 7 13 7 16 7 16	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5. Operator building pneu and/or tractor or ea and over) 5a. Operator building trac and over on flat an 6. Operator building pneu grader tyre 24 inch 6a. Operator building trac and over on core 7. Inspector and/or exam 8. Tester with water	matic tyre on flat and the grader tyre 24 income and grader tyre do for earth grader tyre do for earth grader and tyre on core (exchanged and tyre or earth grader tyre test	d/or crown dr th diameter ar re 24 inch diam 1/or flat top cluding flat top d/or aeroplan re 24 inch diameter	um and/o nd over a meter and core p core and e tyre 14 meter and	or on flat ind/or aer l over or a d/or bicyc inch dian l over or a	op core oplane eroplar le tyre neter a	e (excludi tyres 14  ae tyre 14 and/or t nd over) ae tyre 14	inch diam inch diam ractor or e	tyre eter acter arth	7 11 7 13 7 13 7 16 7 16 7 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5. Operator building pneu and/or tractor or ea and over). 5a. Operator building trac and over on flat an 5. Operator building pneu grader tyre 24 inch 6a. Operator building preu and over on core 7. Inspector and/or exam 8. Rester with water	matic tyre on flat an rth grader tyre 24 inc. tor or earth grader ty d/or crown drum an matic tyre on core (ex. diameter and over an tor or earth grader ty niner and/or tyre test n hand-skiving machi	d/or crown dr.h diameter as re 24 inch diameter as l/or flat top coluding flat top d/or aeroplan re 24 inch diameter er er	um and/o nd over a meter and core p core and e tyre 14 meter and	or on flat ( .nd/or aer l over or a d/or bioye inch dian l over or a	op core oplane eroplar le tyre neter a eroplar	e (excludityres 14 ne tyre 14 and/or t nd over) ne tyre 14	inch diam inch diam ractor or e inch diam	tyre eter  arth 	7 11 7 13 7 13 7 16 7 16 7 16 7 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5. Operator building pneu and/or tractor or ea and over). 5a. Operator building trac and over on flat an 6. Operator building pneu grader tyre 24 inch 6a. Operator building trac and over on core 7. Inspector and/or exam 8. Tester with water 8a. Operator employed or 8b. Operator employed or	matic tyre on flat an rth grader tyre 24 inc. tor or earth grader ty d/or crown drum an matic tyre on core (ex diameter and over an ctor or earth grader ty niner and/or tyre test in hand-skiving machiless bands or packets is	d/or crown dr.h diameter ar. re 24 inch diameter ar. re 24 inch diameter di	um and/o nd over a meter and core p core and e tyre 14 meter and re constr	or on flat ( .nd/or aer l over or a d/or bicyc inch dian l over or a uction tractor, e	op core oplane oroplar le tyre neter a eroplar	e (excludityres 14 he tyre 14 and/or t nd over) he tyre 14 ader, or s	inch diam inch diam ractor or e inch diam	tyre eter  arth  eter  yres	7 11 7 13 7 13 7 16 7 16 7 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
5. Operator building pneu and/or tractor or ea and over) 5a. Operator building trac and over on flat and over on flat and over on flat and over on core and over on core and over on core and over on core of the flat of the	matic tyre on flat an arth grader tyre 24 inc. tor or earth grader ty do for crown drum and matic tyre on core (ex diameter and over an actor or earth grader ty niner and/or tyre test on hand-skiving machileles bands or packets it	d/or orown dr th diameter ar th diameter th diam	um and/ond over a meter and core p core and e tyre 14 meter and re constr tor cycle, flat loom	or on flat ind/or aer lover or a	op core oplane oroplar le tyre neter a eroplar arth gra hitting 1	e (excludic tyres 14 and/or t and over) to tyre 14  ader, or a machine a	inch diam inch diam ractor or e inch diam eroplane t nd/or open	tyre eter eter arth eter  yres ator	7 11 7 13 7 13 7 16 7 16 7 3 7 4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or ea and/or tractor or ea and over).  A. Operator building trac and over on flat and grader tyre 24 inch ha. Operator building pneu grader tyre 24 inch ha. Operator building trac and over on core I. Inspector and/or exam B. Tester with water B. Operator employed of BB. Operator making endl b. Weaver in charge of bra in charge of creels	matic tyre on flat an rth grader tyre 24 inc.  tor or earth grader tyre do for crown drum and dor crown drum and the tyre on core (ex. diameter and over an eter or earth grader tyre inner and/or tyre test in hand-skiving machines bands or packets in diding machine and/or other similar	d/or crown dr th diameter at re 24 inch diameter at l/or flat top of bluding flat top d/or aeroplan re 24 inch diameter er ne used in ty for motor, mot incular and/or machines and,	um and/ond over a meter and core p core and e tyre 14 meter and re constr tor cycle, flat loom	or on flat ind/or aer lover or a	op core oplane oroplar le tyre neter a eroplar	e (excludic tyres 14 and/or t and over) to tyre 14  ader, or a machine a	inch diam inch diam ractor or e inch diam	tyre eter  arth  eter  yres ator	7 11 7 13 7 13 7 16 7 16 7 16 7 17 7 18 7 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
d. Operator building pneu and/or tractor or ea and over)  A. Operator building trace and over on flat and over on flat and over on flat and over on core and over on core of the flat over on core over on the flat over on core over over on core over on core over over on core over over on core over over over over over over over o	matic tyre on flat and the grader tyre 24 income and flow and matic tyre on core (excidence and flow and for other estimates and for dear and for other estimates and for other estimates and for other estimates and flow and for other estimates and flow and	d/or crown dr ch diameter as re 24 inch diameter as low flat top of cluding flat top d/or aeroplan re 24 inch diameter or	meter and core p core and e tyre 14 meter and re constr tor cycle, flat loom /or windi	or on flat ond/or aer  lover or a  d/or bicyclinch dian lover or a  uction tractor, e and/or kr ng wire	op core oplane oroplar le tyre neter a eroplar  arth gr nitting r	e (excluding tyres 14 and/or the tyre 14 and/or the tyre 14 and/or the tyre 14 and	inch diam inch diam ractor or e inch diam eroplane t nd/or oper	tyre eter  arth  eter  yres	7 11 7 12 7 13 7 16 7 16 7 17 7 17 7 17 7 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  and over)  and over)  and over or in tractor or each over on flat and over on flat and over on flat and over or over one over over over over over over over ove	matic tyre on flat and the grader tyre 24 income and flow and matic tyre on core (excidence and flow and for other estimates and for dand for other estimates and for other estimates and for other estimates and for other estimates and flow and for other estimates and flow a	d/or crown dr ch diameter as re 24 inch diameter as low flat top of cluding flat top d/or aeroplan re 24 inch diameter or	meter and core p core and e tyre 14 meter and re constr tor cycle, flat loom /or windi	or on flat ond/or aer  lover or a  d/or bicyclinch dian lover or a  uction tractor, e and/or kr ng wire	op core oplane oroplar le tyre neter a eroplar  arth gr nitting r	e (excluding tyres 14 and/or the tyre 14 and/or the tyre 14 and/or the tyre 14 and	inch diam inch diam ractor or e inch diam eroplane t nd/or oper	tyre eter  eter  yres ator	7 11 7 13 7 13 7 16 7 16 7 2 7 2 7 2 7 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or ea and over)  A. Operator building trac and over on flat an  Joperator building preu grader tyre 24 inch  A. Operator building preu and over on core  Inspector and/or exam  Tester with water  A. Operator employed of  B. Operator making end  Weaver in charge of bracin charge of creels:  O Operator in charge of  Cutter of treads and/o  Z. Maker of packing	matic tyre on flat an rth grader tyre 24 inc.  tor or earth grader tyre do for crown drum and dor crown drum and the flat grader tyre on core (ex. diameter and over an exter or earth grader tyre inner and/or tyre test in hand-skiving machine and/or and/or other similar cotton creels or assembler of motor	d/or crown dr th diameter ar re 24 inch diameter ar l/or flat top o bluding flat top d/or aeroplan re 24 inch diameter er ne used in ty for motor, moto circular and/or machines and, motor cycle,	um and/o nd over a meter and core p core and e tyre 14 meter and core constr re constr of eyele, flat loom /or windi , and/or	or on flat ind/or aer  lover or a  lover or a  lover or a  lover or a  uction tractor, e and/or kr ng wire  bicycle tr	op core oplane eroplar le tyre neter a eroplar arth gra nitting i	e (excludityres 14 ne tyre 14 and/or t nd over) ne tyre 14 y machin	inch diam inch diam ractor or e inch diam eroplane t nd/or oper	tyre eter  arth  eter  yres	7 11 7 13 7 13 7 16 7 16 7 17 7 17 7 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  A. Operator building tractor or each over on flat and over on flat and over on flat and over on flat and over on core of the flat of the flat over on core of the flat over of treads and/of the flat over of treads and/of the flat over of treads and/of the flat over of the flat over on core of the flat over of the flat over on the flat over	matic tyre on flat and the grader tyre 24 income and grader tyre 24 income and grader tyre on core (excitation of the grader tyre) and the grader tyre of the grader tyre and/or tyre test on hand-skiving machiness bands or packets adding machine and/or of the similar cotton creeks or assembler of motoring guillotine, mat-pu	d/or crown dr ch diameter as re 24 inch diameter as 1/or flat top obliding flat top d/or aeroplan re 24 inch diameter er or or or or motor, motor circular and/or machines and, , motor cycle,  onching process	um and/ond over a core and ove	or on flat ind/or aer  l over or a  d/or bicyc inch dian d over or a  cuction tractor, e and/or kr ng wire bicycle tr  ffing, and	cop core coplane le tyre neter a .eroplar arth gr hitting 1 l/or sa	e (excludityree 14 ne tyre 14 and/or t nd over) ne tyre 14 ader, or s machine a y machine nding ms	inch diam inch diam ractor or e inch diam croplane t ind/or open	tyre eter  eter  yres ator	7 11 7 13 7 13 7 16 7 16 7 17 7 17 7 17 7 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or each of the control of the contro	matic tyre on flat an arth grader tyre 24 income arth grader tyre 24 income and do or earth grader tyre on core (excidenter and over an actor or earth grader tyre income and/or tyre test on hand-skiving machines bands or packets it diding machine and/or other similar cotton creels or assembler of motor ing guillotine, mat-pur of inlaid mats and/or of inlaid mats and/or of inlaid mats and/or other similar cotton creels or assembler of motor ing guillotine, mat-pur of inlaid mats and/or of inlaid mats a	d/or crown dr th diameter at 12 inch diam 14 or flat top cluding flat top d/or aeroplan re 24 inch diam er ne used in ty for motor, mot circular and/or machines and, motor cycle, nehing process or inlaid floor	um and/ond over a core and ove	or on flat ind/or aer  l over or a  d/or bicyc inch dian d over or a  cuction tractor, e and/or kr ng wire bicycle tr  ffing, and	cop core coplane le tyre neter a .eroplar arth gr hitting 1 l/or sa	e (excludityree 14 ne tyre 14 and/or t nd over) ne tyre 14 ader, or s machine a y machine nding ms	inch diam inch diam ractor or e inch diam croplane t ind/or open	tyre eter arth yres ator	7 11 7 12 7 13 7 16 7 16 7 2 7 2 7 2 7 3 7 3	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or ea and over)  A. Operator building trace and over on flat and  B. Operator building trace and over on flat and  B. Operator building pneu grader tyre 24 inch  B. Operator building trace and over on core  Inspector and/or exam  B. Tester with water  B. Operator employed of  B. Operator making end  B. Weaver in charge of brace in charge of creels  C. Utter of treads and/or  Maker of packing  B. Operator on mat-cutti  Designer and/or make First year	matic tyre on flat an rth grader tyre 24 inc.  tor or earth grader tyre didor crown drum and dor crown drum and the tyre on core (ex. diameter and over an eter or earth grader tyre inner and/or tyre test in hand-skiving machines bands or packets in diding machine and/or other similar cotton creeks or assembler of motor ing guillotine, mat-pur or inlaid mats and/or did inlaid mats and/or inl	d/or crown dr th diameter at 12 inch diam 14 or flat top cluding flat top d/or aeroplan re 24 inch diam er ne used in ty for motor, mot circular and/or machines and, motor cycle, nehing process or inlaid floor	um and/ond over a core and ove	or on flat ind/or aer  l over or a  d/or bicyc inch dian d over or a  cuction tractor, e and/or kr ng wire bicycle tr  ffing, and	cop core coplane le tyre neter a .eroplar arth gr hitting 1 l/or sa	e (excludityree 14 ne tyre 14 and/or t nd over) ne tyre 14 ader, or s machine a y machine nding ms	inch diam inch diam ractor or e inch diam croplane t ind/or open	tyre eter  arth  yres ator	7 11 7 12 7 13 7 16 7 16 7 17 7 17 7 18 7 18 7 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  A. Operator building trace and over on flat and over on flat and over on flat and over on flat and over on core and over on core and over on core of the flat operator building trace and over on core of the flat operator and/or exam over on core of the flat operator employed of the flat operator making end over on charge of trace of the flat operator in charge of creels of the flat operator in charge of the flat operator on matcutting operator on matcuttin	matic tyre on flat and the grader tyre 24 income and flow of down and the grader tyre on core (excidence and over an amatic tyre on core (excidence and over an attor or earth grader typhiner and/or tyre test an hand-skiving machiness bands or packets diding machine and/or other similar cotton creeks or assembler of motor ing guillotine, mat-pur of inlaid mats and/or dyear	d/or crown dr ch diameter at re 24 inch diameter at 1/or flat top obliding flat top d/or aeroplan re 24 inch diameter or motor, motor machines and, motor cycle, nching process or inlaid floor	um and/ond over a core and ove	or on flat tond/or aer tover or a d/or bicyce inch diat tover or a country to the tractor, e and/or kr ng wire bicycle traffing, and (includin	cop core coplane le tyre neter a .eroplar arth gr hitting 1 l/or sa	e (excludityree 14 and/or t and/or tyre 14 and/or tyre 14 ader, or anachine a y machine a hed mats	inch diam inch diam ractor or e inch diam corplane t ind/or oper	tyre eter  arth  yres ator	7 11 7 13 7 13 7 16 7 16 7 17 7 17 7 17 7 17	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  A. Operator building trace and over on flat and over on flat and over on flat and over on flat and over on trace and over on core and over on core of the over on the over one over o	matic tyre on flat an arth grader tyre 24 inc. tor or earth grader ty dd/or crown drum and do for control or earth grader ty diameter and over an otor or earth grader ty ainer and/or tyre test in hand-skiving machies bands or packets in diding machine and/or and/or other similar cotton creels or assembler of motor ing guillotine, mat-pur or dilaid mats and/or dilaid mats	d/or crown dr.  th diameter at  re 24 inch diam  re 14 inch diam  re 14 inch diam  d/or flat top o  bluding flat top  d/or aeroplan  re 24 inch diam  er  ne used in ty  for motor, mot  incular and/or  machines and,  motor cycle,  nehing proces  or inlaid floor	um and/ond over a meter and over a core p core and e tyre 14 meter and core construction cycle, flat loom /or winding, and/or matting matting.	or on flat tond/or aer of lover or a d/or bicyce inch diat i over or a cuction tractor, e and/or knng wire bicycle truffing, and (includin	eroplane eroplane le tyre neter a eroplar  arth gr. hitting i  lor sa g pune	e (excludityree 14 and/or t and/or t nd over) the tyre 14 and/or t nd over) the tyre 14 grader, or s machine a y machin nding mathed mats	inch diam inch diam ractor or e inch diam croplane t ind/or open	tyre eter	7 11 7 12 7 13 7 16 7 16 7 17 7 18 7 19 7 19 7 19	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  A. Operator building trace and over on flat and over on flat and over on flat and over on flat and over on core and over on core of the flat over on the flat over of the flat over on core of the flat over on the flat over on matcutting of the flat over on matcutting over on the flat over one over over one over one over over over over over over over ove	matic tyre on flat and the grader tyre 24 income and flow and the grader tyre on core (excidence and flow and the grader tyre on core and flow and	d/or crown dr ch diameter at re 24 inch diameter at 1/or flat top of cluding flat top d/or aeroplan re 24 inch diameter or	um and/on and over a meter	or on flat tond/or aer of lover or a d/or bicyce inch diat i over or a cuction tractor, e and/or knng wire bicycle truffing, and (includin	eroplane  eroplan  er	e (excludityree 14 and/or t and/or tyre 14 and/or tyre 14 ader, or anachine a y machine a hed mats	inch diam inch diam ractor or e inch diam corplane t ind/or oper	tyre eter  arth  yres ator	7 11 7 12 7 13 7 16 7 16 7 17 7 17 7 17 7 17 7 18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  and over)  and over)  and over or tractor or early  and over on flat and over on flat and over on flat and over on flat and over on core  and over on core  and over on core  Inspector and/or examinates  And Operator and/or examinates  And Operator employed of the over one over on core  Inspector and/or examinates  And Operator making endl  By Weaver in charge of tracels  Coperator in charge of the over one over over over over over over over ove	matic tyre on flat an arth grader tyre 24 inc. tor or earth grader tyre 24 inc. do/or crown drum and do/or crown drum and to tyre on core (ex. diameter and over an exter or earth grader ty amer and/or tyre test on hand-skiving machiness bands or packets if and/or other similar cotton creels or assembler of motor or assembler of motor or ding guillotine, mat-pur of inlaid mats and/or dyear ting solid tyre to what ting solid tyre to what in the solid tyre to what the solid tyre to what in the solid tyre to what the solid tyre to what the solid tyre to what the solid tyre to the solid tyre to what the solid tyre to the solid tyre	d/or crown dr th diameter ar er 24 inch diam l/or flat top cluding flat top d/or aeroplan re 24 inch diam er 24 inch diam for motor, mot circular and/or machines and, motor cycle, nehing process or inlaid floor cel (motor vel or im and/or rim and/or rim and/or rim and/or rim and/or	um and/ond over a meter and over a core per core and e tyre 14 meter and over a construction of the constr	or on flat tond/or aer tover or a d/or bicyce inch diat tover or a contractor, e and/or krng wire bicycle truffing, and (includin therwise)	op core oplane eroplar le tyre neter a eroplar  arth gra nitting i  cads by lor sa g pune	e (excludityree 14  te tyre 14 and/or t nd over) the tyre 14 ader, or s machine a y machin nding ms hed mats	inch diam inch diam ractor or e inch diam	tyre eter eter eter yres ator	7 11 7 12 7 13 7 16 7 16 7 5 7 5 7 7 5 7 7 5 7 7 7 7 7 7 7 7 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 7 1 1 1 7 1 1 1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  and over)  and over or tractor or and over or and over on flat and over on flat and over on flat and over on tractor over or over ove	matic tyre on flat an arth grader tyre 24 inc.  tor or earth grader ty do for crown drum and do for common tor or earth grader ty diameter and over an otor or earth grader ty american and/or tyre test in hand-skiving machies bands or packets in hand-skiving machies bands or packets or assembler of motor or eels or assembler of motor ing guillotine, mat-pure of inlaid mats and/or dyear ting solid tyre to whether the grade of the cutter of the control of	d/or crown dr. ch diameter at re 24 inch diam	um and/ond over a meter and over a core per core and e tyre 14 meter and over a construction of the constr	or on flat tond/or aer tover or a d/or bicyce inch diat tover or a contractor, e and/or krng wire bicycle truffing, and (includin therwise)	op core oplane eroplar le tyre neter a eroplar  arth gra nitting i  cads by lor sa g pune	e (excludityree 14  te tyre 14 and/or t nd over) the tyre 14 ader, or s machine a y machin nding ms hed mats	inch diam inch diam ractor or e inch diam	tyre eter eter eter yres ator	7 11 7 12 7 13 7 16 7 16 7 17 17 17 17 17 17 17 17 17 17 17 17 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
and/or tractor or and/or tractor or and over)  and over)  and over)  and over or tractor or early  and over on flat and over on flat and over on flat and over on flat and over on core  and over on core  and over on core  Inspector and/or examinates  And Operator and/or examinates  And Operator employed of the over one over on core  Inspector and/or examinates  And Operator making endl  By Weaver in charge of tracels  Coperator in charge of the over one over over over over over over over ove	matic tyre on flat an arth grader tyre 24 inc. tor or earth grader and do for earth grader and tor or earth grader tyre on core (ex. diameter and over an arthor or earth grader tyre to the same and/or tyre test in hand-skiving machine and/or other similar cotton creels or assembler of motor ing guillotine, mat-pur of inlaid mats and/or dyear ting solid tyre to who ting pneumatic tyre tyress and/or sole-cuttleather shoes	d/or crown dr th diameter at re 24 inch diam re 10 inch diameter d	um and/on and over a meter and over cycle, flat loom over winding, and/or matting over a meter and over a meter a meter and over a meter a meter a meter and over a meter and over a meter a mete	or on flat tond/or aer to ver or a d/or bicyce inch diat to ver or a contractor, e and/or kractor, e and/or krag wire bicycle traffing, and (includin therwise) echanicall.	op core oplane oroplar le tyre neter a eroplar arth gr iitting i l/or sa g pune y-opera	e (excludityree 14  te tyre 14 and/or t nd over) te tyre 14 ader, or a machine a machine a shed mats ted punc	inch diam inch diam ractor or e inch diam eroplane t ind/or oper chine	tyre eter	7 11 7 12 7 13 7 16 7 16 7 17 17 17 17 17 17 17 17 17 17 17 17 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

## Adult Males (other than Cable Making)—continued.

ADULT II	101							Wages per W
								of 40 Hours
39. Operator employed on mechanical lathe f	ashioning	hand-ma	ade mech	anical an	d/or surgi	ical goods	(including	
buffing cylindrical rollers over 3 feet i	ased bowle							7 13 6
40. Operator on lathe engaged fashioning big 41. Operator dipping balloons and/or other 42. Operator of rubber-thread cutting lathe	dipped go	ods	••					
42. Operator of rubber-thread cutting lathe		, , L 4 - mm			 -ing non e	nd/on de		7 11 0 7 9 0
43. Operator in charge of self-contained mould 44. Helper on self-contained mould and/or c	u anu/or i	and/or	dry heat	rge or cu ter	ring pan a	···	у пеачег .	. 7 3 0
45. Operator in charge of vulcanizing press, m	ore than	feet in	length (ir	cluding	the bondi	ng of rubl	er to meta	1
in the vulcanizing press)								.   113 6
<ol> <li>Operator in charge of vulcanizing press, n metal in the vulcanizing press)</li> </ol>	ot more t	nan 4 le	եւ ու ա	in (men	OTHE CHE C	···		7 11 0
47. Helper on vulcanizing press, more than 4	feet in len	gth (incl	uding the	bonding	of rubber	to metal	in the vul-	7 9 0
canizing press) 48. Operator in charge of person engaged in the	 ho monidir		 1/or on a	··	ion directly	 v connect	ed with the	
moulding of motor and/or motor evel-	e tvres							.   110 0
<ol><li>Operator engaged in the moulding of and,</li></ol>	or on any		on directl	y connect	ed with th	e mouldi	ng of moto	r 7 13 6
and/or motor cycle tyres and/or air b 50. Operator in charge of person engaged in	oags making s	 ind/or n	oulding	solid mo	tor tyres	• •		7 13 6
51. Operator engaged in making and/or mou	lding soli	d motor	tyres	••				
51A. Operator racking green motor tyres		··	 d/or mot	or evela	tures and	 Or tubes	and/or ai	7 5 0
52. Operator engaged in moulding articles other bags	ier man n		u/or mou	or cycle	···			.   190
53. Moulder in charge other than moulder e	engaged o	n motor	and/or I	notor cy	ele and/or	solid tyr		
<ol> <li>Operator in charge hand-making transmi</li> <li>Operator engaged hand-making transmiss</li> </ol>	ssion conv	reyor an	d/or elev	ator beli tor beltic	ung			7 10 0
56. Operator engaged nand-making transmiss 56. Operator engaged on belt-making machin		··			<del>.</del>		:	770
<ol><li>Operator laying mats, tiles, or rubber flo</li></ol>	oring		 ubo and/	 on nin be			•• •	1 7 10 0
<ol> <li>Repairer of used motor and/or motor cy</li> <li>Repairer of blemishes on new motor and</li> </ol>	cie tyre s Lor moto	major t	and/or bi	or air bi cycle tvi	e and/or	tubes		7 9 0
60. Operator re-treading new tyres			,			• •		
60. Operator re-treading new tyres 61. Maker of air bags with extruded materia 62. Maker of air bags (not otherwise classific	al Lav	• •	••	••				7 16 0
624. Operator huffing air bags		• •					:: • :	760
62B. Operator of machine de-treading and/or	r pulling i	sleeves o	r patche	on new	or used	tyres		7 5 0
63. Operator in charge of forcing machine (incomachine)	cluding op	erator in	charge o	i bead e	xtrucer an	a creei De	ad makini	
64. Operator in charge of forcing machine st	raining ru	ibber						.   770
65 Operator in charge of textile cutting ma	chine					 . onttina		7 9 0
66. Operator of electric cutting machine (oth	er than c	utter in	the wate	rprooi) c	or operator	· · ·	DETUE O	770
67. Operator engaged in the individual making excepting as provided in items 45, 46, out, cuts to shape, and/or builds up and the sandpapering or curing or turning 68. Operator engaged in the making of generators.	and 47 he d is respon of the an al surgical	reof) fue sible for rticle mechan	el tanks a making o  iical (incl	ind/or sp complete  uding the	arting goo article up  bonding	to but no  of rubbe	esigns, lay t including  r to meta	7 18 0
excepting as provided in items 45, 46, as drum-built belts	nd 47 here	of   fuel t		porting g		omg man	arei ana/o	7 9 0
69. First assistant on calender 48 inches and	lover	••		• •				1 7 7 A
70. First assistant on calender under 48 inch	108		• •		••			770
72. Operator in charge of calender 72 inches	nches		••					8 10 0
<ul> <li>69. First assistant on calender 48 inches and</li> <li>70. First assistant on calender under 48 inch</li> <li>71. Operator in charge of calender 72 inches</li> <li>72. Operator in charge of calender over 72 inches</li> <li>73. Table hand and/or machinist employed on (other than articles of waterproof clot</li> </ul>	sewing ma	chines e	ngaged in	the man	ufacture o	f waterp	oof article	8 7 14 0
<ol> <li>Operator engaged in the process of sponge</li> </ol>	rubber n	iade froi	m. latex o	 r similar ming ins	compositi	on on th	e following	3
class or classes of work:—mixing, frothing table hand		ւթ, ոսուհի	with		···			.   790
75. Storeman in charge of moulds	••	• •	• •	••	••	• •	••	A
76. Operator engaged in mould burning 77. Operator engaged on sand-blasting—	• •	• •	• •	••	••	••		.   , , ,
(a) who operates from outside a	properly-e	nclosed	cabinet			••		7 7 0
(b) other	in and	• •	• •	• •	••	• •		
<ol> <li>Operator joining and/or repairing fabric</li> <li>Operator cutting raw rubber by machine</li> </ol>	nners or press	••	• •		••		·· ·	. 7 5 0
80. Operator of trans-stacker or swifter-lifter	or other	similar	machines	٠	••	• •		. 7 9 0
Арш	T MALES	(CAÉLE	Making)	_				
81. Operator engaged in any operation other					xed bereu	nder		. 7 3 0
82. Operator on mixing mill						••		. 7 16 0
83. Operator on warming and/or masticating	mill and	or recl		ing mill	• •			I # ^ ^
<ol> <li>Heaterman in charge of curing pan and,</li> <li>Operator in charge of forcing machine</li> </ol>	or ary n		• •	••	••		:	7 11 0
86. First assistant on calender 48 inches and	lover			• •	• •		•••	. 7 13 6
87. First assistant on calender under 48 incl 88. Operator in charge of calender 72 inches		er		• •	• •			م و ا
89. Operator in charge of calender over 72 i	nches			• •		• •		8 10 0
90. Fine wiredrawing machine operator	• •		• •	• •	• •	• •		1 7 0 0
91. Medium wiredrawing machine operator 92. Wiredrawing (tandem) machine operator			• •	• • •	••		:: :	7 9 0
93. Annealing furnace operator		• •				••	• •	7 7 0
94. Pickling plant operator 95. Wire-winding machine operator	• • •			• •			:: :	. 7 7 0
96. Fine wire-tinning machine operator		::				• •		. 7 7 0
97. Medium wire-tinning machine operator	••	• •	••	••	• •	••		
98. Assisting tinning-machine operator 99. Bunching machine operator	• •	• •	••	::		••	:: :	. 770
00. Stranding and/or armouring machine op-	erator					 mashina		. 7 9 0
01. Operator of cable-winding machine and/o 02. Lapping machine operator	r rewindin	ig machi	ne and/o	r rubber	rewinding	machine	o for cable	7 9 0
03. Longitudinal machine operator			••	::				
•								

#### ADULT MALES (CABLE MAKING)-continued.

			_							Wage	s per 10 H	r Wee lours.
4 7 10 32 3 31 11										£	8.	d.
4. Longitudinal machine assistar		:		• • • • • • • • • • • • • • • • • • • •	••	··		•		.   7	7	0
<ol><li>Metal braiding machine and/</li></ol>	or horn	gear	oraiding	machine	and/or	braiding	machine	operator		-   7	7	0
6. Laying up machine operator	• •		•	• •	• •				• • •	.   7	9	0
7. Laying up machine assistant	• •			• •		• •		• •		. 7	7	0
8. Repairer of cables	• •			••						. 7	9	0
<ol><li>Spark testing machine operat</li></ol>	or									. 7	9	0
0. Tank test attendant										. 7	7	0
<ol> <li>Operator employed jointing of</li> </ol>										. 7	9	0
<ol><li>Operator on waxing and/or of</li></ol>	ompour	iding a	ind/or i	mpregnat	ing mac	hine				. 7	9	0
<ol><li>Helper on waxing and/or cor</li></ol>	mpoundi	ing an	d/or im	pregnatin	g machi	D.O.				. 7	7	0
4. Lacquering machine operator		٠,	·							. 1 . 7	9	0
5. Lacquering machine helper										. 1 7	7	0
<ol><li>Lead press operator for cable</li></ol>	8									. 7	13	6
7. Lead press assistant for cable	BS									. 7	7	0
<ol><li>Lead stripping machine opera</li></ol>		cables					••			.   7	7	ó
9. Marking machine operator										. 7	9	Ó
0. Rubber slitting machine oper	ator						••			. 7	9	ó
<ol> <li>Rubber slitting machine help</li> </ol>										. 7	7	ŏ
2. Taping and/or de-taping made		erator		••		• •				. 7	7	ő
3. Inspector and/or examiner of	cables									.   7	ġ	ŏ

#### ADULT FEMALES.

	 									Wages per Week of 40 Hours.
All adult females	 	••	••	••	••	••	 	••	••	£ s. d. 5 2 6

#### SPECIAL RATES.

- 4. (a) Any female or junior (male or female) employed in any way in the making, finishing, or packing of preventatives, pessaries, or sheaths, shall receive the male basic wage provided herein, and in addition thereto shall receive the margin provided for a male operator engaged in the individual making of surgical goods.
- (b) Any employee engaged in the process of acid curing, cold curing, or vapour curing (as defined in clause 25 hereof) shall be paid at the rate of 4s. per hour.
- (c) Storemen and packers handling carbon black in a bulk store, employees handling carbon black elsewhere before processing, and employees engaged in processing free carbon black shall be paid the sum of 3s. per day in addition to the rate herein fixed for the class of work performed.
- (d) Employees engaged in slicking and/or spraying motor and/or motor cycle tyres or actually working on acid vats in reclaiming shall be paid 1s. per day in addition to the rate herein fixed for the class of work performed.
- (e) Employees using a spray gun for the purpose of spraying motor and/or motor cycle and/or bicycle tyres and/or finished mats shall be paid the sum of 1s. per day in addition to the rates herein prescribed for the class of work performed. Such payment shall include any payment made under sub-clause (d) hereof.

#### SHIFT RATES.

- 5. (a) Male employees engaged on continuous work shifts shall be paid an additional 2s. 6d. per shift on afternoon and night shift. Instead of paying the said sum of 2s. 6d. for each afternoon or night shift, the employer at his option may pay the sum of 1s. 8d. for each continuous work shift.
- (b) Male employees, not engaged on continuous work shifts, working on night shift as defined in clause 6 of this Determination shall be paid an additional 2s. 6d. per shift.
  - (c) Females employed on continuous or rotating shifts shall be paid the following shift allowances:-

Continuous Shifts—							8.	d.
Morning shift			 			 	 2	0
Afternoon shift		• •	 	٠		 • •	 3	ŏ
Night shift		• •	 			 	 4	0
Rotating Shifts-								
Afternoon shift		• •	 •			 	 3	0
Night shift	• •		 • •		• •	 	 4	0

- (d) Employees working shifts shall for work performed between midnight on Friday and the ordinary ceasing time on Saturday, be paid at the minimum rate of time and a quarter.
  - (e) An employee (not having requested his employer to so work) who-

    - (i) during a period of engagement on shift works night shift only; or
      (ii) remains on night shift for a longer period than four consecutive weeks; or
      (iii) works on a night shift which does not rotate or alternate with another shift or with day work so as to give him at least one-third of his time off night shift in each three-shift cycle,

shall, during such engagement, period, or cycle, be paid at the rate of time and a quarter for all time worked during ordinary working hours. The request referred to herein shall be in writing and shall specify the period the employee desires to remain on night shift and during such period the employee shall be entitled only to the payments specified in sub-clauses (a), (b), (c), or (d) hereof.

## DEFINITIONS.

- 6. "Storeman and packer" means a male employee handling raw materials before manufacture or a male employee handling manufactured products in the factory immediately they are manufactured and before such manufactured products are delivered to a store or warehouse or such part of a factory as is used for that purpose. "Adult" as used in this Determination, shall include junior workers receiving the adult wage under sub-clause 2(b) hereof.
- "Night shift" means any shift worked wholly or partially between the hours of 8 p.m. and 6 a.m., but shall not include any shift worked on continuous work shift.
  - "Union" in this Determination, shall mean The Federated Rubber Workers' Union of Australia.

#### Hours of Duty.

- 7. (a) The ordinary hours of duty for employees not engaged on continuous work shifts shall not, without payment for overtime at the rates and subject to the conditions hereinafter appearing exceed 8 in any one day and 40 in any week, to be worked between the hours of 6 a.m. Monday and 7.30 a.m. Saturday.
- (b) The ordinary hours of duty of employees on continuous work shifts shall not without payment for overtime at the rates and subject to the conditions hereinafter appearing exceed 8 in any one day or 40 in any one week.

Employees on continuous work shifts shall work five shifts per week between the hours of 6 a.m. on Monday and 7.15 a.m. on Saturday; provided, however, that these times may be varied by agreement between the parties to suit the peculiar circumstances of any particular factory or may be altered for the same purpose by the Wages Board. A meal break not exceeding 20 minutes shall be granted with pay on each shift and shall be arranged by the employer at a convenient time as near as practicable to the middle of the shift. Continuous work shifts shall be worked in rotation. Provided that this sub-clause shall not apply to three-shift workers where the starting and/or finishing times of one or more of the shifts overlap.

- (c) The hours of duty of any night shift worker shall be consecutive with breaks for meals.
- (d) No male junior worker, under the age of eighteen years, shall work between the hours of 10.30 p.m. and 6 a.m.
- (e) The starting or finishing time of any employee must be the same for at least one week unless overtime is paid; provided that the starting or finishing times may be changed in the case of sickness or accident or breakdown of plant or equipment, or in the case of an employee replacing another who does not turn up for work at his usual starting time.

  (f) Females may be employed on continuous or rotating shift operations.
- For the purpose of this sub-clause "afternoon shift" shall mean any shift worked wholly or partly between 8 p.m. and 11 "Night shift" shall mean any shift worked wholly or partly between 11 p.m. and 6 a.m.

- 8. (a) Except as hereinafter provided all time worked before or after the employee's starting or finishing time shall be pai for at the rate of time and one-half for the first 4 hours, and double time thereafter.
- (b) On continuous work shifts, when one or more employees fail to report for duty without having given 24 hours' notice of intention of being absent, a corresponding number of employees on the preceding shift may be worked overtime at the rate of time and a quarter for the first two hours, and double time thereafter.
- (c) The laws in force at the date of commencement of this Determination governing overtime in factories in the State of Victoria shall be deemed to be incorporated in this Determination as part thereof.
- (d) An employer may require any employee to work reasonable overtime at overtime rates and such employee shall work overtime in accordance with such requirement.

#### MEALS.

- 9. (a) Any male employee not informed the day before that he is required to work overtime shall-be allowed the sum of 2s. 6d. for meal money, if the overtime so worked exceeds 1 hour in any day or shift. If an employee, pursuant to notice in that regard, has provided himself with a meal and is not required to work overtime, he shall be paid 2s. 6d. for the meal so provided: provided that this payment need not be made if the employee concerned could not work overtime on account of a strike by the union or any other union, or through any breakdown of machinery, or any stoppage of work brought about by any cause whatsoever which the employer could not reasonably prevent.
  - (b) Any female required to work overtime in excess of 30 minutes in any one day shall be paid 1s. meal money.
- (c) An interval of not less than 30 minutes shall be allowed for the midday meal, as near as possible to the middle of the day's work: provided that on shift operations, other than continuous work shift, a meal period of not less than 20 minutes in each shift shall be provided, which shall not count as time worked.
- (d) Any employee required for duty during his usual meal time shall be paid at the rate of time and a half until he be allowed the usual length of time for a meal, unless he is allowed to have his meal at his job, and is paid at the rate of time and a half during the time of his usual meal time.

#### MAXIMUM NUMBER OF HOURS WORKED.

- 10. (a) No employee shall be required to work in the factory, workshop, or repair-shop for more than 12 hours in any one day or night.
- (b) No employee engaged on day work, shift work, or night shift, after completing the recognized hours which constitute the day's work or shift, shall be called upon to work an extra shift.
- (c) No employee shall be required to work in the factory or workshop for more than 12 hours without a break of 8 hour's rest before commencing a shift or day's work.

#### RECORD OR TIME BOOK.

- 11. (a) Each employer shall keep, in the English language, some card or check used in connexion with a mechanical clock or a time and wages book, showing the name of each employee, his occupation, the hours worked each day, and the wages, allowances, and overtime paid each week: provided that the requirement in respect to his occupation shall be deemed to be shown as required if the item number set out against the employee's classification in clause 3 hereof be shown in lieu of the said
- (b) The records referred to in sub-clause (a) hereof shall be open for inspection by a duly-accredited official of the union (as to members of his union) during the usual office hours at the employer's office or other convenient place; provided that no inspection shall be demanded unless the secretary of the union or of a branch thereof suspects that a breach of this Determination has been or is being committed: provided also that only one demand for such inspection shall be made in any one fortnight at the same establishment: provided also that no demand for production need be complied with unless 24 hours' notice in writing of the intention to inspect shall have been given to the employer concerned.

#### HOLIDAY AND SUNDAY WORK.

- 12. (a) All weekly wage employees shall be granted the following holidays without deduction of pay:—New Year's Day, Australia Day, Good Friday, Easter Saturday, Easter Monday, Eight Hours Day, Anzac Day, the day observed as King's Birthday, Christmas Day, and Boxing Day or such other day in substitution for any specified day as may be agreed upon between the union and any employer.
- (b) If any of the above holidays occur on a Sunday or a Saturday, and are not observed on any other day, then employees shall not be paid for such Sunday or Saturday.
- (c) An employee absent as the result of an accident sustained in the course of his employment or on the period journey to or from his place of employment and who is receiving payment under any Workers' Compensation Act, shall not be entitled to payment for any of the holidays prescribed in sub-clause (a) of this clause occurring during such absence, but shall only be entitled to the difference between the payment received for such day under any Workers' Compensation Act and his ordinary Determination wage for the holiday.
- (d) Any employee absenting himself from work on any portion of the working day preceding or following a holiday provided for in this clause without reasonable excuse or without permission from his employer, shall not be entitled to payment for such holiday.
- (e) Shift workers may be required to work until the completion of their shifts on holidays without the payment of holiday rates, provided they are not required to work on the night shift commencing on a holiday.

- (f) Notwithstanding anything to the contrary contained in this Determination, if any employer shall give to any employee a notice of termination of engagement expiring or taking effect as a dismissal within seven days of the date on which any of the said holidays fall or are observed, such employer shall pay to the employee so dismissed, a day's pay for each such holiday falling or being observed within seven days of the termination of the engagement, unless the engagement is determined by the employer by reason of the misconduct of the employee: provided that this sub-clause shall not apply to any employee who at the date of the expiration of such notice shall not have been employed by the employer concerned for at least 80 per cent. of the ordinary working time of the three consecutive weeks immediately preceding the expiration of such notice: provided further that when any holiday is observed on a non-working day, the employee concerned shall not be entitled to payment for such holiday. holiday.
- (g) Any employee who is employed on a Sunday or any holiday provided for in this clause shall for all time worked on that day be paid at the rate of double time.
- (h) Provided that for the purposes of this Determination, Monday 26th December, and Tuesday, 27th December, 1949, and Monday 2nd January, 1950, shall be deemed to be Christmas Day, Boxing Day, and New Year's Day respectively.

#### ANNUAL LEAVE.

#### Period of Leave.

13. (a) Except as hereinafter provided a period of fourteen consecutive days' leave shall be allowed annually to an employee after twelve months' continuous service after 1st January, 1946 (less the period of annual leave), as an employee in any one or more of the occupations to which this Determination applies.

#### Annual Leave Exclusive of Public Holidays.

(b) The annual leave prescribed by this clause shall be exclusive of any of the holidays prescribed by clause 12 of this Determination and if any such holiday falls within an employee's period of annual leave and is observed on a day which, in the case of that employee, would have been an ordinary working day, there shall be added to that period one working day for each such holiday falling as aforesaid.

#### Broken Leave.

(c) The annual leave shall be given and taken in a continuous period or, if the employee and the employer so agree, in two separate periods and not otherwise.

#### Calculation of Continuous Service.

- (d) For the purposes of this clause service shall be deemed to be continuous notwithstanding-
  - (i) any interruption or termination of the employment by the employer if such interruption or termination has been made merely with the intention of avoiding obligations hereunder in respect of leave of absence;
    (ii) any absence from work on account of personal sickness or accident or on account of leave lawfully granted by the
  - employer; or
    (iii) any absence with reasonable cause proof whereof shall be upon the employee.

In respect of absences referred to in paragraph (iii) of sub-clause (d) hereof, the employee shall in addition to his obligations thereunder inform the employer, in writing if practicable, within 24 hours of the commencement of such absence of his inability to attend for duty, the reason for and the estimated duration of such absence.

In calculating the period of twelve months' continuous service any such absence as aforesaid shall not, except to the extent of not more than fourteen days in a twelve-monthly period in the case of sickness or accident, be taken into account in calculating the period of twelve months' continuous service.

Any absence from work by reason of any cause not being a cause specified in this sub-clause shall not be deemed to break the continuity of service for the purposes of this clause unless the employer during the absence or within fourteen days of the termination of the absence notifies the employee in accordance with this sub-clause, that such absence will be regarded as having broken the continuity of service.

In cases of individual absenteeism such notice shall be given in writing to the employee concerned, but in cases of concerted or collective absenteeism notice may be given to employees by the posting up of a notification in the plant, in the manner in which general notifications to employees are usually made in that plant, and by posting to each union whose members have participated in such concerted or collective absenteeism a copy of same not later than the day it is posted up in the plant.

A notice to an individual employee may be given by delivering same to him personally or by posting it to his last recorded address, in which case it shall be deemed to have reached him in due course of post.

#### Successor or Assignee.

(e) Where the employer is a successor or transmittee of a business if an employee was in the employment of the employer's predecessor at the time when he became such successor or assignee or transmittee the employee in respect of the period during which he was in the service of the predecessor shall for the purpose of this clause be deemed to be in the service of the employer.

#### Calculation of Month.

(f) For the purpose of this clause a month shall be reckoned as commencing with the beginning of the first day of the employment or period of employment in question, and as ending at the beginning of the day which in the latest month in question has the same date number as that which the commencing day had in its month and if there be no such day in such subsequent month shall be reckoned as ending at the end of such subsequent month.

(g) The annual leave provided for by this clause shall be allowed and shall be taken and except as provided by sub-clauses (k) and (l) hereof payment shall not be made or accepted in lieu of annual leave.

## Time of Taking Leave.

(h) Annual leave shall be given at a time fixed by the employer within a period not exceeding three months from the date when the right to annual leave accrued and after not less than two weeks' notice to the employee.

#### Leave Allowed Before Due Date.

(i) An employer may allow annual leave to an employee before the right thereto has accrued due, but where leave is taken in such a case a further period of annual leave shall not commence until after the expiration of the twelve months in respect of which annual leave had been taken before it accrued.

Where leave has been granted to an employee pursuant to this sub-clause before the right thereto has accrued due and the employee subsequently leaves or is discharged from the service of the employer before completing the twelve months' continuous service in respect of which the leave was granted the employer may for each one complete month of the qualifying period of twelve months not served by the employee deduct from whatever remuneration is payable upon the termination of the employment one-twelfth of the amount of wage paid on account of the annual leave, which amount shall not include any sums paid for any of the holidays prescribed by clause 12 of this Determination.

#### Payment for Period of Leave.

(j) Each employee before going on leave shall be paid all wages which would normally become due and payable during the period of leave.

For the purposes of this sub-clause and sub-clauses (k) and (l) hereof wages shall be at the rates prescribed by clauses 2 and 3 of this Determination for the occupation in which the employee was ordinarily employed immediately prior to the commencement of his leave or the termination of his employment, as the case may be. Payment in the case of employees employed on piece or bonus work or any other system of payment by results shall be at time rates.

#### Proportionate Leave on Dismissal.

(k) If, after one month's continuous service in any qualifying twelve-monthly period, an employee lawfully leaves his employment or his employment is terminated by the employer through no fault of the employee, the employee shall be paid  $6\frac{2}{3}$  hours at his ordinary rate of wage in respect of each completed month of continuous service.

#### Annual Close Down.

- (1) Where an employer closes down his plant, or a section or sections thereof, for the purposes of allowing annual leave to all or the bulk of the employees in the plant, or section concerned, the following provisions shall apply:—
  - (i) He may by giving not less than one month's notice of his intention so to do stand off for the duration of the close down all employees in the plant or section or sections concerned, and allow to those who are not then qualified for two full weeks' leave, paid leave on a proportionate basis of one-sixth of a week's leave for each completed month of continuous service.
  - (ii) An employee who has then qualified for two full weeks' leave, and has also completed a further month or more of continuous service shall be allowed his leave, and shall also be paid one-sixth of a week's wages in respect of each completed month of continuous service performed since the close of his last twelve-monthly qualifying period.
  - (iii) The next twelve monthly qualifying period for each employee affected by such close down shall commence from the day on which the plant, or section or sections concerned is re-opened for work.
  - (iv) If, in the first year of his service with an employer, an employee is allowed proportionate annual leave under paragraph (i) hereof, and subsequently within such year lawfully leaves his employment or his employment is terminated by the employer through no fault of the employee, he shall be entitled to the benefit of sub-clause (k) of this clause subject to adjustment for any proprotionate leave which he may have been allowed as aforesaid.

#### TERMS OF ENGAGEMENT.

- 14. (a) To become entitled to payment of a weekly wage, an employee must perform such work as the management shall from time to time require on the days and during the hours usually worked by the class of employee affected, and in accordance with the terms of this Determination.
- (b) An employee engaged for the first time shall for the first three weeks of such engagement be employed from day to day at the weekly rate fixed by this Determination.
- (c) Any employee failing to attend for duty shall lose pay for the time of such non-attendance except as provided under clause 15 of this Determination.
- (d) Employment shall be determined only by a week's notice on either side, but such notice may be given at any time during any week: provided that any employer may dismiss any employee without notice for malingering, inefficiency, neglect of duty, or misconduct, and in such case the employee shall be paid up to the time of dismissal only: provided further, that any employer may deduct payment for any day or part thereof an employee cannot be usefully employed because of any strike by the union, or any other union, or through any breakdown of machinery, or any stoppage of work by any cause whatsoever which the employer cannot reasonably prevent.

For the purposes of this sub-clause, notice given at or before the commencement of any shift shall commence to run from the beginning of such shift, and notice given after the commencement of a shift shall not begin to run until the commencement of the next succeeding shift.

(e) Any weekly employee leaving without giving and working out the notice prescribed in this clause, may, at the option of the employer, be called upon to forfeit to the employer up to three days' pay.

#### SICK LEAVE.

- 15. (a) Any weekly-wage employee shall be entitled to leave of absence without deduction of pay, provided he produces or forwards within 48 hours of the commencement of such absence a medical certificate or other evidence satisfactory to the management that the absence was the result of personal accident arising out of and in the course of his employment, in respect of which no compensation is payable under any Workers' Compensation Act.
- (b) An employee on weekly hiring after one month's service with his employer who is absent from work on account personal ill-health necessitating such absence, shall be entitled to leave of absence without deduction of pay, subject to the following conditions:—
  - (i) He shall not be entitled to paid leave of absence for any period in respect of which he is entitled to workers' compensation;
  - (ii) He shall, within 48 hours of the commencement of the absence, produce or forward a medical certificate or other evidence satisfactory to the management certifying his inability to attend for duty;
  - (iii) Subject to the provisions of sub-clause (c) of this clause, he shall not be entitled in any year (whether in the employ of one employer or of several) to paid leave in excess of 40 hours;
  - (iv) He shall produce a certificate from his previous employer or employers during the current year certifying the amount of sick leave, if any, granted by them with pay for such year.
- (c) Sick leave shall accumulate from year to year so that any balance of the period specified in sub-clause (b) (iii) of this clause which has in any year not been allowed to an employee by an employer as paid sick leave may be claimed by an employee and subject to the conditions hereinbefore prescribed shall be allowed by that employer in a subsequent year without diminution of the sick leave prescribed in respect of that year. Provided that sick leave which accumulates pursuant to this sub-clause shall be available to the employee for a period of two years, but for no longer from the end of the year in which it accrued.
- (d) For the purposes of this clause "Year" shall mean twelve calendar months starting with the 1st day in January each year.

#### PAYMENT OF WAGES.

- 16. (a) Wages shall be paid not later than Wednesday in each week: Provided that in any week in which a holiday prescribed by this Determination is observed on a Monday or a Tuesday wages shall be paid not later than Thursday.
- (b) No employer shall keep more pay in hand than has accrued to any employee up to the end of the preceding calendar week.
  - (c) All wages shall be paid during working hours.
- (d) Any employee leaving on proper notice or dismissed shall be paid his wages on leaving or being dismissed: Provided that when an employee is dismissed outside ordinary office hours he shall be paid not later than 10 a.m. on the next working day. In the case of piece-workers or bonus workers, the time wages only need be paid in accordance with the foregoing provisions.

#### MIXED FUNCTIONS.

- 17. (a) Any employee engaged in any one day or shift for more than two hours at work in a higher class than he is employed to perform shall be paid for the full day or shift at the highest rate payable for any such work under this Determination; but if he is so engaged for less than two hours he shall only be paid at the rates fixed by this Determination for the work he actually performs.
- (b) Any employee who is transferred to a lower grade of work than that upon which he is usually employed, shall be paid at the higher wage for the remainder of the day or shift on which such transfer takes place, and from the commencement of the next working day or shift he shall be paid at the appropriate wage for the class of work performed.

# 110 Tools of Trade.

- 18. (a) The employer shall provide all tools of trade.
- (b) Any employee engaged on acid vats, or on reclaiming or washing raw rubber, or in wet places, shall be supplied with apron or overalls, and rubber or other suitable boots, free of charge.

#### SEATS FOR FEMALE WORKERS.

19. When practicable, seats with backs shall be provided for all females whilst on duty.

#### HEAVY WEIGHTS.

- 20. (a) No male employee shall be required to pull, drag, or push more than 10 cwt.: Provided that this sub-clause shall not apply to any truck on rails nor to any truck fitted with ball or roller bearings.
  - (b) No female employee shall be required to lift or carry more than 30 lb.
  - (c) No male employee shall be required to lift or carry excessive weights.

#### REST TIME.

21. A rest period of 10 minutes shall be allowed to all employees in the first half of each day or shift, at a time fixed by the employer: Provided that the time of taking the rest period may vary, at the option of the employer, as between employees and provided further, that employees shall not leave the department or section in which they are employed without the consent of the employer.

#### HEALTH OR HYGIENIC CONDITIONS.

- 22. (a) Every employer shall in each factory supply suitable dining-room accommodation.
- (b) Every employer shall provide sufficient boiling water for employees at meal hours.
- (c) Every employer shall supply drinking water in each department of the factory.
- (d) Any employee engaged as a reclaim worker or moulder of motor and/or motor cycle tyres, calendar hands, mill hands, compound hands, and employees engaged in the wet spongo rubber department, shall be provided with a lock-up cupboard, suitable baths or showers, and a changing-room.
  - (e) All dipping vats, excluding those containing latex and varnishing solutions, shall be provided with covers.
  - (f) Sifting boxes or machines shall be rendered reasonably dust proof.
- (g) Hoods and exhaust flues shall be installed over all mixing mills, dry heaters, chalking or sifting machines, and buffs, provided that no hood or exhaust flue shall be required to be installed over any portable buff.
  - (h) The provisions of sub-clauses (a), (b), (c), and (d) hereof shall have no application to repair shops.

#### SICKNESS.

- 23. (a) Any employee may leave work at any time on account of occupational sickness or accident arising out of and in the course of his employment, and shall be entitled to re-employment at the termination of the sickness or recovery from the accident: Provided that a satisfactory medical certificate, if called for, is produced to the employer or his representative at the time of application for re-employment, and provided that notice of his inability to work be conveyed to the employer within 48 hours of such inability arising.
- (b) Any employee so leaving work for more than seven days may be required to give to his employer seven days' prior notice of his fitness to resume work.
- (c) In no case shall an employee be entitled to re-employment in pursuance of this clause after the expiration of six months from the first notification of the sickness or the accident causing the absence.
  - (d) This clause shall apply only to employees who are entitled to benefits under the Workers' Compensation Act.
- (e) Any employee injured on the employer's premises, whether the injury is incidental to his or her work or not, shall report such injury at a first-aid room or other appointed place before leaving the premises.

### FIRST-AID ATTENDANT.

- 24. (a) First-aid appliances and a certified first-aid attendant shall be provided by employers at all factories, and where female employees are employed such first-aid attendant, or another first-aid attendant, shall be a female. Such female attendant may do other work.
  - (b) The provisions of sub-clause (a) hereof shall have no application to repair shops.
  - (c) A sufficient first-aid outfit shall be provided and maintained on the premises by employers at all repair shops.
- (d) An employee appointed by the employer to render first-aid shall be paid the sum of 2s. for each day for which he is so appointed in addition to the wage rates prescribed by this Determination.

#### PROCESS OF COLD CURING, ETC.

- 25. (a) No person shall be engaged acid curing, cold curing, or vapour curing for more than two consecutive hours, and every person so engaged must have at least four hours interval before resuming same. The employer shall provide fresh milk and respirators free of charge for persons engaged on this class of work.
- (b) Provided that acid curing, cold curing, or vapour curing as set out in sub-clause (a) hereof shall include only curing by bi-sulphide of carbon or benzine with chloride of sulphur or any other substance declared to be offensive and/or injurious by the Wages Board.

#### . Union Delegate.

- 26. (a) The general secretary or any branch secretary of the union, or any official thereunto, authorized by the union, shall not be prevented by any employer from visiting and conversing with the members of the union in the dining-room or waiting-room (where provided) at meal times, or before or after the hours of work.
- (b) If any such official make himself objectionable to the employer or to any manager or foreman or employee, the right of such official to visit may be determined by the employer affected, and the union may substitute another official in his stead.
- (c) Any official of the union shall have access to any repair shop for the purpose of interviewing any employee engaged therein.

#### Union Business.

27. Any member of the Federal Council of the Union or any member of the Committee of Management of any State branch thereof, may leave work to attend to the business of the union, provided that at least three days' notice of such intention shall have been given to the employer. Any employee so absent shall not be paid for the period of such absence.

#### NOTICE BOARD.

- 28. (a) A notice board shall be provided in the dining-room or in some other prominent position at the works.
- (b) Any notice previously approved by the employer or his representative may be posted on such notice board.
- (c) A copy of this Determination shall be posted and kept posted at the notice board provided pursuant to sub-clause (a) hereof not later than 28 days after the date of issue of such Determination.

#### WASHING TIME.

29. Persons employed on carbon black operations who are entitled to the special rate of 3s. per day prescribed by clause 4 (c) of this Determination shall be allowed 10 minutes washing time at the end of each shift.

#### TRAVELLING TIME.

- 30. (a) Where an employee goes direct to a job away from his usual place of employment, all travelling time reasonably spent in excess of the time usually taken in travelling to and from his home to his usual place of employment shall be paid for at ordinary rates on all metropolitan and suburban work.

  (b) On country work, travelling time outside ordinary working hours shall be paid for at ordinary rates with a maximum of 8 hours out of any period of 24 consecutive hours commencing at 8 a.m. on any day.

  (c) Travelling time on Sundays and holidays shall be paid for at time and one half.

  (d) All fares, board and lodging, and reasonable travelling expenses incurred whilst travelling shall be paid by the employer, provided that excess fares only shall be paid on all metropolitan and suburban work.

  (e) If so directed, employees shall present themselves for work on outside jobs at the usual starting time and shall work up to the usual ceasing time.

- up to the usual ceasing time.

#### PERIODICAL ADJUSTMENT OF WAGES.

31. The wages rates, set out in clauses 2 and 3, are based upon the following basic wage rates, and, pursuant to the provisions of Section 21 of the Factories and Shops Act 1934, the Board hereby determines that such rates shall be automatically adjusted as prescribed by clause 32.

Adult Male Employees.

The minimum rate of wage to be paid to adult male employees shall be the rate ascertained in the following manner, namely:—Where the work is performed in the area or place mentioned in the first column of Table "A" hereunder written, the employee shall be paid the rate mentioned in the fourth column, together with the marginal difference and loading prescribed in the second and third columns respectively of Table "B" herounder written.

TABLE "A."

	Place.				Needs Basic Wage (Adjustable).	Loading (Constant).	Total Basic Wage for Adult Males.	Index Number Set Assigned.
			•		Per Week.	Per Week.	Per Week.	
					$\mathfrak{L}$ s. d.	£ s. d.	£ s. d.	
Throughout the State		••			6 4 0	0 6 0	6 10 0	Melbourne

#### (ii) Adult Females.

The minimum rate of wage to be paid to adult females shall be 75 per cent. of the "Total Basic Wage for Adult Males" as provided in Table "A" of clause 31 hereof, payable from time to time plus a loading at the rate of 5s. per week.

#### Juniors.

(a) The minimum rates of wages to be paid to juniors shall be calculated at the respective percentages of the appropriate "Total Basic Wage for Adult Males" as provided in Table "A" of clause 31 hereof, payable from time to time as set out hereunder :--

_								Males.	F'emales.
		ler 16 y		age	 	 	 	 30	25
1	l6 y	years of	age	 	 	 	 	 40	30
]	۱7 ٔ	,,	-	 	 	 	 	 50	35
1	18	,,	,,	 	 	 	 	 65	45
1	19	,,	,,	 	 	 	 	 75	50
2	20	,,	,,		 	 	 	 85	55

Adjustments in accordance with this clause shall be calculated to the nearest 3d., sums of 1½d. or less to be disregarded. (b) In addition to the amounts payable under sub-clause (a) of this clause, there shall also be payable a loading at the 3s. per week.

TABLE "B."

(iv) Adult Males (other than Cable Making).

(2.7									
	First Column.					Second (	olumn.	Third (	Column
	Class of Work.	•				Marginal I per W		Load per V	ding Veek.
							<u>,                                      </u>		
1 E				ı.		8.		8.	
1. Employee engaged on an	y operation other than	those set	out nercuna	er		7	0	6	0
2. Sifter and/or drier of con	apounding ingredients .		• •	• •		9		6	0
3. Operator in charge of dry	ing machine			• •		11	0	6	0
4. Weigher and/or assemble	or compounds for mi	xing, calend	iering, &c.	- •	• • •	14	0	6	0
5. Storeman and packer as								6	0
5a. Storeman and packer as					•••	13		6	
6. Wrapper of goods made					• • •	.9	0	6	0
7. Operator in charge of lea	a-covered nose strippin	g macnine		• • •		11	0	6	0
8. Operator in charge on ho	se-making machine (wr	apped proc		••	• • •		0	6	0
9. Helper on hose making n			• • •		• • •	11	0	6	0
0. Lead-covering machine he	nper		• •	• •	• • •	11	0	6	0
11. Operator in charge of lea	d-covering machine (ho	ise)	• • •	• • •		17	6	6	0
la. Maker of vacuum cleane	r nose		• •	• •	• • •	13	0	6	0
2. Maker of wrapped hose b				• •		20	0	6	0
3. Dough mixer working on					• • •	11	0	6	0
4. Operator on washing mill					- • •	11	0	6	0
5. Operator on warming and	1/or masticating mill a	nd/or recla		mill			0	6	0
6. Operator on cracker mill						11	0	6	0
7. Operator on mixing mill			• •	• •		20	0	6	0
8. Reclaimer or employee er				• •		11	0	6	0
<ol><li>Employee on digestor ma</li></ol>	chine		• •			13		6	0
20. Spreader in charge of ma	chine (not otherwise cl	assified)	•••			14	0,	6	0
<ol> <li>Spreader of waterproof pie</li> </ol>	ce-goods for making gar	ments and/	or spreader	of rugs a	nd/or				
printers blankets and,	or bed sheeting .		• •			20	0	6	0
No. 10.—12398/49.—2									

Table "B"—continued.

Adult Males (other than Cable Making)—continued.

Class of Work.	Second Column.  Marginal Difference per Week.	Third Colum: Loading per Week
	s. d.	8. d.
Employee engaged on doubling and/or chalking and/or polishing and/or embossing A. Operator employed on impregnating machine and/or pre-dipping machine . Operator engaged on motor, motor cycle, bicycle tube and/or bicycle tyre making	10 0	$\begin{matrix} 6 & 0 \\ 6 & 0 \end{matrix}$
and/or joining (not otherwise classified)	11 0	6 0
Operator engaged on motor, motor cycle, and/or bicycle tube joint curing Operator building pneumatic tyre on flat and/or crown drum and/or on flat top core (excluding bicycle tyre and/or tractor or earth grader tyre 24 inch diameter and	13 0	6 0
over and/or aeroplane tyres 14 inch diameter and over)	15 0	6 0
A. Operator building tractor or earth grader tyre 24 inch diameter and over or aeroplane tyre 14 inch diameter and over on flat and/or crown drum and/or flat occe. Operator building pneumatic tyre on core (excluding flat top core and/or bicycle tyre)	17 6	6 0
and/or tractor or earth grader tyre 24 inch diameter and over and/or aeroplane	15.0	0 0
tyre 14 inch diameter and over)	17 6	6 0
tyre 14 inch diameter and over on core	20 0	6 0
Inspector and/or examiner and/or tyre tester	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{ccc} 6 & 0 \\ 6 & 0 \end{array}$
A. Operator employed on hand-skiving machine used in tyre construction	9 ŏ	6 0
B. Operator making endless bands or packets for motor, motor cycle, tractor, earth grader, or aeroplane tyres		<i>c</i> 0
or aeroplane tyres  Weaver in charge of braiding machine and/or circular and/or flat loom and/or knitting machine and/or operator in charge of creels and/or other similar machines and/or	9 0	6 0
winding wire	13 0	6 0
Cutter of treads and/or assembler of motor, motor cycle and/or bicycle treads by	13 0	6 0
machine	11 0	6 0
Operator on mat-cutting guillotine, mat-punching process, mat-buffing, and/or sanding	13 0	6 0
machine	13 0	6 0
mats)—	11 0	0.0
First year	11 0 17 6	$\begin{array}{ccc} 6 & 0 \\ 6 & 0 \end{array}$
Increatter	22 0	6 0
Operator employed fitting solid tyre to wheel (motor vehicle or otherwise)  Operator employed fitting pneumatic tyre to rim and/or wheel  Operator on clicking press and/or sole-cutting machine and/or mechanically-operated	15 0 11 0	6 0 6 0
punching press	13 0	6 0
A. Operator lasting up leather shoes Operator on lathe and/or other power-driven cutting machine engaged in cutting off rings, washers, and/or strips and/or buffing cylindrical rollers up to 3 feet in length	9 0	6 0 6 0
Operator employed on mechanical lathe fashioning hand-made mechanical and/or surgical goods (including buffing cylindrical rollers over 3 feet in length)	17 6	6 0
Operator on lathe engaged fashioning biased bowls Operator dipping balloons and/or other dipped goods	17 6 13 0	6 0 6 0
Operator of rubber thread-cutting lathe Operator in charge of self-contained mould and/or heaterman in charge of curing pan	15 0	6 0
and/or dry heater	13 '0	6 0
Helper on self-contained mould and/or curing pan and/or dry heater Operator in charge of vulcanizing press, more than 4 feet in length (including the bonding	7 0	6 0
of rubber to metal in the vulcanizing press)	17 6	6 0
Operator in charge of vulcanizing press, not more than 4 feet in length (including the bonding of rubber to metal in the vulcanizing press)	15 0	6 0
Helper on vulcanizing press, more than 4 feet in length (including the bonding of rubber to metal in the vulcanizing press)	_ ]	
. Operator in charge of person engaged in the moulding of and/or on any operation directly	13 0	6 0
connected with the moulding of motor and/or motor cycle tyres.  Operator engaged in the moulding of and/or on any operation directly connected with	20 0	6 0
the moulding of motor and/or motor cycle tyres and/or air bags	17 6	6 0
Operator in charge of person engaged in making and/or moulding solid motor tyres. Operator engaged in making and/or moulding solid motor tyres	17 6	6 0
A. Operator racking green motor tyres	11 0 9 0	6 <b>0</b> 6 0
tubes and/or air bags	13 0	6 0
. Moulder in charge other than moulder engaged on motor and/or motor cycle and/or solid tyre moulding	15 0	6 0
Operator in charge hand making transmission conveyor and/or elevator belting	17 6	6 0
Operator engaged hand making transmission conveyor and/or elevator belting Operator engaged on belt making machine	14 0 11 0	6 0 6 0
Operator laying mats, tiles, or rubber flooring	20 0	6 0
Repairer of used motor and/or motor cycle tyre and/or tube and/or air bags Repairer of blemishes on new motor and/or motor cycle and/or bicycle tyres and/or	20 0	6 0
Operator we treading your types	13 0	6 0
Operator re-treading new tyres	11 0	6 0 6 0
. Maker of air bags (not otherwise classified)	20 0	6 0
A. Operator buffing air-bags	10 0	6 0
tyres	9 0	6 0
	9 0 15 0	6 0

TABLE "B"-continued.

## Adult Males (other than Cable Making)-continued.

67. Operator engaged in the individual making of surgical mechanical (including the bonding of rubber to metal excepting as provided in tenss 45, 45, and 47 hereof) fuel tanks is responsible for making complete article up to but not including the anadoparering or curing or turning of the article up to but not including the anadoparering or curing or turning of the article up to but not including the anadoparering or rubber to metal excepting as provided in toms 46, 46, and 47 hereof) fuel tanks or sporting goods, including mandred and/or dum built belts		First Column. Class of Work.			<u>.</u>		Second Marginal per V	Difference	Loa	Column, ding Week,
cutting textile by hand  67. Operator ganged in the indicational making of suzgical mechanical (including the bonding of rubber to metal excepting as provided in items 45, 48, and 47 horsoft find tanks and/or sporting goods who designs, lays out, cut as to shape and/or builds up, and is responsible for making complete article up to but not including the sandpapering or curing or turning of the article.  88. Operator engaged in the making of general surgical mechanical (including the honding of rubber to metal excepting as provided in items 45, 46, and 47 hereof) feet tanks or sporting goods, including mandrel and/or drum built belts  89. First assistant on calendar, 48 inches and over 176 feet tanks or sporting goods, including mandrel and/or drum built belts  80. First assistant on calendar, 48 inches and over 170 feet tanks or sporting goods, including mandrel and/or drum built belts  80. First assistant on calendar, 48 inches and over 200 feet feet 170 feet tanks or sporting goods, including mandrel and/or drum built belts  80. First assistant on calendar, 48 inches and over 200 feet feet 170 feet tanks or sporting feet 170 f	66.	Operator of electric-cutting machine (other than cutte	or in the	wateroroo	of) or on	Arator	s.	d.	8.	d.
of rubber to metal excepting as provided in items 45, 48, and 47 hereof) fuel tanks and/or sporting goods who designs, lays out, ents to chape and/or builds up, and is responsible for making complete article up to but not including the sandpapering or curring of the article.  8. Operator engaged in the making of general surgical mechanical (including the bonding of rubber to metal excepting as provided in items 46, 48, and 47 hereof) fuel tanks or sporting goods, including mandrel and/or drum built belts.  8. Operator in chape of calendar, 22 inches and under						• • •	11	0	6	.0
or rubber to metal excepting as provided in items 45, 46, and 47 hereof) fuel tanks or sporting goods, including mandred and/or drum built belts	67.	of rubber to metal excepting as provided in items and/or sporting goods who designs, lays out, cuts is responsible for making complete article up to bu	45, 46, a to shap it not inc	nd 47 her e and/or luding the	eof) fuel builds ur	tanks	22	0	6	0
First assistant on calendar, 48 inches and over	68.	of rubber to metal excepting as provided in items	45, 46, a	nd 47 her	eof) fuel		13	0	6	0
10. First assistant on calendar, under 48 inches   11 0 6	89.						17	6	6	0
12. Operator in charge of calendar, over 72 inches	70.	First assistant on calendar, under 48 inches					11	0	6	0
ture of waterproof articles (other than articles of waterproof clothing).  4. Operator engaged in the process of sponge rubber made from latex or similar composition on the following class or classes of work:—mixing, frothing, pouring, stripping, trimming, inserter hydro, cleaning or tieing, table hand  5. Storeman in charge of moulds  6. Operator engaged in mould burning  6. Operator engaged on sandblasting—  (a) who operates from outside a properly-enclosed cabinet  (a) who operates from outside a properly-enclosed cabinet  (b) Operator operates from outside a properly-enclosed cabinet  (c) Operator cutting raw rubber by machine or press  (d) Operator of trans-stacker or swifter-lighter or other similar machines  (d) Operator of trans-stacker or swifter-lighter or other similar machines  (e) Operator of trans-stacker or swifter-lighter or other similar machines  (e) Operator on mixing mill  (f) Operator emgaged in any operation other than those for which a margin is fixed here-  (g) Operator on mixing mill  (g) Operator in charge of curing pan and/or dry heater  (g) Operator in charge of croring machine  (g) Operator in charge of croring machine  (g) Operator in charge of calendar, 48 inches and over  (g) Operator in charge of calendar under 48 inches  (g) Operator in charge of calendar over 72 inches  (g) Operator in charge of calendar over 72 inches  (g) Operator in charge of calendar over 73 inches  (g) Operator in charge of calendar over 74 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charge of calendar over 75 inches  (g) Operator in charg										0
tion on the following class or classes of work:—mixing, frothing, pouring, stripping, trimming, inserter hydro, cleaning or tieing, table hand	73.					nufae-	18	0	6	0
17. Operator engaged in mould burning	4.	tion on the following class or classes of work :- mix	ting, frot	hing, pour			13	0	6	0
77. Operator engaged on sandblasting—  (a) who operates from outside a properly-enclosed cabinet   11 0   6	75.								6	0
(b) other	6.	Operator engaged in mould burning Operator engaged on sandblasting—			••	••				0
8. Operator joining and/or repairing fabric liners   9   0   6										0
ADULT Males (Cable Making)	8.	Operator joining and for renging fabric liners					9		6	0
1. Operator engaged in any operation other than those for which a margin is fixed hereunder under	o. 0.	Operator of trans-stacker or swifter-lighter or other	similar n	nachines						0
under         7         0         6           2. Operator on mixing mill         20         0         6           3. Operator on warming and/or masticating mill and/or reclaim refining mill         13         0         6           4. Heaterman in charge of curing pan and/or dry heater         13         0         6           5. Operator in charge of forcing machine         15         0         6           6. First assistant on calendar, 48 inches and over         17         6         6           7. First assistant on calendar, 48 inches and under         29         0         6           8. Operator in charge of calendar over 72 inches         11         0         6           8. Operator in charge of calendar over 72 inches         34         0         6           9. Operator in charge of calendar over 72 inches         34         0         6           0. Firm eviredrawing machine operator         13         0         6           0. Firm eviredrawing machine operator         13         0         6           2. Wiredrawing (tandem) machine operator         13         0         6           2. Wiredrawing (tandem) machine operator         13         0         6           3. Annealing furnace operator         11         0         6		Adult Males (Cable Makin	G).							
20   Operator on mixing mill   20   O   6	31.						-	_		Δ.
4. Heaterman in charge of curing pan and/or dry heater		Operator on mixing mill					20	o [	6	0
5. Operator in charge of forcing machine       15 0 6         6. First assistant on calendar, 48 inches and over       17 6 6         7. First assistant on calendar under 48 inches       11 0 6         8. Operator in charge of calendar, 72 inches and under       29 0 6         9. Operator in charge of calendar over 72 inches       34 0 6         0. Fine wiredrawing machine operator       13 0 6         1. Medium wiredrawing machine operator       13 0 6         2. Wiredrawing (tandem) machine operator       13 0 6         3. Annealing furnace operator       13 0 6         4. Pickling plant operator       11 0 6         5. Wire winding machine operator       11 0 6         6. Fine wire-tinning machine operator       11 0 6         7. Medium wire-tinning machine operator       11 0 6         8. Assisting tinning-machine operator       11 0 6         9. Stranding and/or armouring machine operator       11 0 6         10. Operator of cable winding machine and/or rewinding machine and/or rubber rewinding machine operator       13 0 6         1. Longitudinal machine operator       13 0 6         4. Longitudinal machine and/or horn gear braiding machine and/or braiding machine operator       11 0 6         5. Metal braiding machine operator       13 0 6         6. Laying-up machine operator       13 0 6										0
7. First assistant on calendar under 48 inches       11 0       6         8. Operator in charge of calendar, 72 inches and under       29 0       6         9. Operator in charge of calendar over 72 inches       34 0       6         0. Fine wiredrawing machine operator       13 0       6         1. Medium wiredrawing machine operator       13 0       6         2. Wiredrawing (tandem) machine operator       13 0       6         3. Annealing furnace operator       11 0       6         4. Pickling plant operator       11 0       6         5. Wire winding machine operator       11 0       6         6. Fine wire-thining machine operator       11 0       6         6. Fine wire-thining machine operator       11 0       6         6. Fine wire-thining machine operator       11 0       6         8. Assisting timing-machine operator       11 0       6         8. Assisting timing-machine operator       11 0       6         9. Bunching-machine operator       11 0       6         1. Operator of cable winding machine and/or rewinding machine and/or rubber rewinding machine for cables       11 0       6         2. Lapping machine operator       13 0       6         3. Longitudinal machine assistant       11 0       6	5.	Operator in charge of forcing machine			••		15	Ó	6	0
8. Operator in charge of calendar, 72 inches and under   29 0   6     9. Operator in charge of calendar over 72 inches   34 0   6     9. Operator in charge of calendar over 72 inches   34 0   6     9. Operator in charge of calendar over 72 inches   13 0   6     10. Fine wiredrawing machine operator   13 0   6     11. Medium wiredrawing machine operator   13 0   6     12. Wiredrawing (tandem) machine operator   13 0   6     3. Annealing furnace operator   13 0   6     4. Pickling plant operator   11 0   6     5. Wire winding machine operator   11 0   6     6. Fine wire-tinning machine operator   11 0   6     6. Fine wire-tinning machine operator   13 0   6     7. Medium wire-tinning machine operator   13 0   6     8. Assisting tinning-machine operator   11 0   6     9. Bunching-machine operator   11 0   6     0. Stranding and/or armouring machine operator   13 0   6     10. Operator of cable winding machine and/or rewinding machine and/or rubber rewinding machine for cables   11 0   6     2. Lapping machine operator   13 0   6     3. Longitudinal machine operator   13 0   6     4. Longitudinal machine assistant   11 0   6     5. Metal braiding machine and/or horn gear braiding machine and/or braiding machine operator   13 0   6     6. Laying-up machine operator   13 0   6     7. Laving-up Machine assistant   11 0   6     8. Repairer of cables   13 0   6     9. Spark-testing machine operator   13 0   6     0. Tank test attendant   11 0   6     0. Operator employed jointing cables   13 0   6     0. Tank test attendant   11 0   6     0. Operator employed jointing cables   13 0   6     0. Tank test attendant   11 0   6     0. Laving-up machine operator   13 0   6     0. Tank test attendant   11 0   6     0. Laving-up machine operator   13 0   6     0. Tank test attendant   11 0   6     0. Laving-up machine operator   13 0   6     0. Tank test attendant   11 0   6     0. Tank test attendant   11 0   6     0. Laving-up machine operator   13 0   6     0. Tank test attendant   13 0   6     0. Tank test attendant   13							11			0
1. Medium wiredrawing machine operator   13 0 6 8     1. Medium wiredrawing machine operator   13 0 6 8     2. Wiredrawing (tandem) machine operator   13 0 6 8     3. Annealing furnace operator   13 0 6 6     4. Pickling plant operator   11 0 6 6     5. Wire winding machine operator   11 0 6 6     6. Fine wire-tinning machine operator   11 0 6 6     6. Fine wire-tinning machine operator   11 0 6 6     7. Medium wire-tinning machine operator   11 0 6 6     8. Assisting tinning-machine operator   13 0 6 6     9. Bunching-machine operator   11 0 6 6     0. Stranding and/or armouring machine operator   13 0 6     0. Stranding and/or armouring machine operator   13 0 6     0. Stranding and/or armouring machine operator   13 0 6     0. Stranding and/or armouring machine and/or rewinding machine and/or rubber rewinding machine for cables   11 0 6     1. Longitudinal machine operator   13 0 6     2. Lapping machine operator   13 0 6     3. Longitudinal machine assistant   11 0 6     4. Longitudinal machine assistant   11 0 6     5. Metal braiding machine operator   13 0 6     6. Laying-up machine operator   13 0 6     7. Laying-up Machine operator   13 0 6     8. Repairer of cables   13 0 6     9. Spark-testing machine operator   13 0 6     9. Spark-testing machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Carrent operator   13 0 6     0. Tank test attendant   11 0 6     0. Carrent operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   11 0 6     0. Laying-up machine operator   13 0 6     0. Tank test attendant   13 0 6     0. Tank test atte	8.	Operator in charge of calendar, 72 inches and under	• •	• •	• •		29	Ò	6	0
11. Medium wiredrawing machine operator   13 0 6 6										0
3. Annealing furnace operator   13 0   6	ı.	Medium wiredrawing machine operator				••				0
4. Pickling plant operator	2. 3.	Annealing furnace operator								0
6. Fine wire-tinning machine operator       11 0       6         7. Medium wire-tinning machine operator       13 0       6         8. Assisting tinning-machine operator       11 0       6         9. Bunching-machine operator       11 0       6         0. Stranding and/or armouring machine operator       13 0       6         1. Operator of cables winding machine and/or rewinding machine and/or rubber rewinding machine for cables       11 0       6         2. Lapping machine operator       13 0       6         3. Longitudinal machine operator       13 0       6         4. Longitudinal machine assistant       11 0       6         5. Metal braiding machine and/or horn gear braiding machine and/or braiding machine operator       11 0       6         6. Laying-up machine operator       13 0       6         7. Laying-up Machine assistant       11 0       6         8. Repairer of cables       13 0       6         9. Spark-testing machine operator       13 0       6         0. Tank test attendant       11 0       6         1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine	4.	Pickling plant operator				• •	11	0 ,	6	0
7. Medium wire-tinning machine operator       13 0       6         8. Assisting tinning-machine operator       11 0       6         9. Bunching and/or armouring machine operator       11 0       6         0. Stranding and/or armouring machine operator       13 0       6         1. Operator of cable winding machine and/or rewinding machine and/or rubber rewinding machine for cables       11 0       6         2. Lapping machine operator       13 0       6         3. Longitudinal machine operator       13 0       6         4. Longitudinal machine and/or horn gear braiding machine and/or braiding machine operator       11 0       6         5. Metal braiding machine operator       13 0       6         6. Laying-up machine operator       13 0       6         7. Laying-up Machine assistant       11 0       6         8. Repairer of cables       13 0       6         9. Spark-testing machine operator       13 0       6         0. Tank test attendant       11 0       6         1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       11 0       6         4. Lacquering machine operator </td <td>6.</td> <td>Fine wire-tinning machine operator</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>0</td>	6.	Fine wire-tinning machine operator								0
9. Bunching-machine operator	7.	Medium wire-tinning machine operator			••		, 13	0	6	0
0. Stranding and/or armouring machine operator       13 0       6         1. Operator of cable winding machine and/or rewinding machine and/or rubber rewinding machine for cables       11 0       6         2. Lapping machine operator       13 0       6         3. Longitudinal machine operator       13 0       6         4. Longitudinal machine assistant       11 0       6         5. Metal braiding machine and/or horn gear braiding machine and/or braiding machine operator       11 0       6         6. Laying-up Machine assistant       11 0       6         8. Repairer of cables       13 0       6         9. Spark-testing machine operator       13 0       6         0. Tank test attendant       11 0       6         1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       13 0       6         4. Lacquering machine helper       13 0       6         5. Lacquering machine helper       11 0       6         6. Lead press assistant for cables       17 6       6         7. Lead press assistant for cables       17 6       6										0
machine for cables         11 0         6           2. Lapping machine operator         13 0         6           3. Longitudinal machine operator         13 0         6           4. Longitudinal machine assistant         11 0         6           5. Metal braiding machine and/or horn gear braiding machine and/or braiding machine operator         11 0         6           6. Laying-up machine operator         13 0         6           7. Laying-up Machine assistant         11 0         6           8. Repairer of cables         13 0         6           9. Spark-testing machine operator         13 0         6           0. Tank test attendant         11 0         6           1. Operator employed jointing cables         13 0         6           2. Operator on waxing and/or compounding and/or impregnating machine         13 0         6           3. Helper on waxing and/or compounding and/or impregnating machine         13 0         6           4. Lacquering machine operator         13 0         6           5. Lacquering machine helper         11 0         6           6. Lead press assistant for cables         17 6         6           7. Lead press assistant for cables         11 0         6	0.	Stranding and/or armouring machine operator								ŏ
2. Lapping machine operator   13 0 6 6   6   13 0 6 6   6   13 0 6 6   6   6   6   6   6   6   6   6	1.					1	11	0	6	0
44. Longitudinal machine assistant		Lapping machine operator					13	0	6	0
5. Metal braiding machine and/or horn gear braiding machine operator	4.	Longitudinal machine assistant .:								0
6. Laying-up machine operator	5.	Metal braiding machine and/or horn gear braiding m					11	0	ß	0
8. Repairer of cables       13 0       6         9. Spark-testing machine operator       13 0       6         0. Tank test attendant       11 0       6         1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       11 0       6         4. Lacquering machine operator       13 0       6         5. Lacquering machine helper       11 0       6         6. Lead press operator for cables       17 6       6         7. Lead press assistant for cables       11 0       6	6.	Laying-up machine operator					13	0	6	0
9. Spark-testing machine operator       13 0       6         0. Tank test attendant       11 0       6         1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       11 0       6         4. Lacquering machine operator       13 0       6         5. Lacquering machine helper       11 0       6         6. Lead press operator for cables       17 6       6         7. Lead press assistant for cables       11 0       6										0
1. Operator employed jointing cables       13 0       6         2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       11 0       6         4. Lacquering machine operator       13 0       6         5. Lacquering machine helper       11 0       6         6. Lead press operator for cables       17 6       6         7. Lead press assistant for cables       11 0       6	9.	Spark-testing machine operator		• •			13	0	6	Ó
2. Operator on waxing and/or compounding and/or impregnating machine       13 0       6         3. Helper on waxing and/or compounding and/or impregnating machine       11 0       6         4. Lacquering machine operator       13 0       6         5. Lacquering machine helper       11 0       6         6. Lead press operator for cables       17 6       6         7. Lead press assistant for cables       11 0       6										0
4. Lacquering machine operator        13 0       6         5. Lacquering machine helper        11 0       6         6. Lead press operator for cables        17 6       6         7. Lead press assistant for cables        11 0       6	2,	Operator on waxing and/or compounding and/or im	pregnatii	ng machin	ne		13	0	6	0
5. Lacquering machine helper              6         6. Lead press operator for cables </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>ł</td> <td></td> <td></td> <td></td> <td>0</td>						ł				0
7. Lead press assistant for cables	5.	Lacquering machine helper					1.1	0	6	0
8. Lead-stripping machine operator for cables										0
	8.	Lead-stripping machine operator for cables								0
9. Marking machine operator	9.	Marking machine operator				• • •				0
0. Rubber-slitting machine operator            13 0       6         1. Rubber-slitting machine helper             6										0
2. Taping and/or de-taping machine operator	2.	Taping and/or de-taping machine operator	• •		• •		11	0	6	0

#### ADJUSTMENT OF BASIC WAGE.

- 32. (a) For the purposes of this Determination the expression "Commonwealth Statistician's 'All Items' retail price index numbers", or any like expression, means the numbers stated to be such index numbers in any 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.
- (b) Until the beginning of the first pay period to commence in February, 1950, the amounts of the basic wage shall be as prescribed in clause 31.
- (c) During each future successive period beginning with the first pay period to commence in a February, a May, an August, or a November, the amount of the needs basic wage shall be adjusted by the following method, namely, by multiplying the last published Commonwealth Statistician's "All Items" retail price index number by the factor '087 taken to one place of decimals, the resultant whole number being the amount of the basic wage expressed in shillings, but should the decimal number reach '5 or more the basic wage shall be taken to the next higher shilling.

P. A. RANDLES. J.P., Chairman.

J. V. WILLOX, Secretary.

Melbourne, 5th December, 1949.