NO. R. 1382

DEPARTMENT OF LABOUR

25 OCTOBER 2019

LABOUR RELATIONS ACT, 1995

NATIONAL BARGAINING COUNCIL OF THE LEATHER INDUSTRY OF SOUTH AFRICA: EXTENSION TO NON-PARTIES OF THE FOOTWEAR SECTION COLLECTIVE AMENDING AGREEMENT

I, THEMBELANI WALTERMADE NXESI, Minister of Employment and Labour, hereby in terms of section 32(2) of the Labour Relations Act, 1995, declare that the Collective Agreement which appears in the Schedule hereto, which was concluded in the National Bargaining Council of the Leather Industry of South Africa and is binding in terms of section 31 of the Labour Relations Act, 1995, on the parties which concluded the agreement, shall be binding on the other employers and employees in that Industry, with effect from the second Monday after date of publication of this notice and for the period ending 30 June 2021.

tus

UMNYANGO WEZEMISEBENZI NEZABASEBENZI

R.....

USUKU.....

UMTHETHO WOBUDLELWANO KWEZABASEBENZI KA-1995

UMKHANDLU WOKUXOXISANA PHAKATHI KWABAQASHI NABASEBENZI EMBONINI YESIKHUMBA: UKWELULELWA KWESIVUMELWANO SABAQASHI NABASEBENZI BESIGABA SEZICATHULO SELULELWA KULABO ABANGEYONA INGXENYE YESIVUMELWANO

Mina, **THEMBELANI WALTERMADE NXESI**, onguNgqongqoshe Wezemisebenzi nezabasebenzi, ngokwesigaba-32(2) soMthetho Wobudlelwano Kwezabasebenzi, ka-1995, ngazisa ukuthi isivumelwano sabaqashi nabasebenzi esitholakala kwiSheduli yesiNgisi exhanywe lapha, esenziwa uMkhandlu Wokuxoxisana phakathi Kwabaqashi Nabasebenzi Embonini Yesikhumba, futhi ngokwesigaba 31 soMthetho Wobudlelwano Kwezabasebenzi, ka-1995 esibopha labo abasenzayo, sizobopha bonke abanye abaqashi nabasebenzi kuleyomboni, kusukela ngomSombuluko wesibili emva kokushicilelwa kwalesisaziso kuze kube mhlaka 30 kuNhlangulana 2021.

m

SCHEDULE

NATIONAL BARGAINING COUNCIL OF THE LEATHER INDUSTRY OF SOUTH AFRICA

FOOTWEAR SECTOR COLLECTIVE AGREEMENT

In accordance with the provisions of the Labour Relations Act No 66 of 1995, made and entered into by and between the:

Southern African Footwear & Leather Industries Association (SAFLIA)

(hereinafter referred to as the "employer" or the "employer organisation" of the one part, and the

National Union of Leather & Allied Workers' Union (N.U.L.A.W)

and

Southern African Clothing & Textile Workers' Union

(hereinafter referred to as the "employees" or the "trade unions") of the other part, being parties to the National Bargaining Council of the Leather Industry of South Africa, to amend the agreement published under Government Notice No R.906 of 16 September 2005, R.849 of 25 August 2006, R.63 of 2 February 2007, R.512 of 22 June 2007, R.1070 of 16 November 2007, R.1175 of 7 November 2008, R.479 of 8 May 2009, R.1152 of 11 December 2009, R.1188 of 17 December 2010, R.522 of the 24 June 2011, R.864 of the 14 October 2011, R.411 of 1 June 2012 R. 888 of 2 November 2012, R.326 of 3 May 2013, R.769 of 18 October 2013 R.376 of 23 May 2014, R.816 of 17 October 2014, R.456 of 5 June 2015, R.1024 of 30 October 2015, R.763 of 24 June 2016, R.1348 of 28 October 2016, 759 of 29 September 2017 and R.1257 of 16 November 2018.

M AF X

1. CLAUSE 1: SCOPE OF APPLICATION

- The terms of this Agreement shall be observed in the Footwear Section of the Leather Industry: -
 - (a) by all employers who are members of the employers' organisation and by all employees who are members of the trade unions and who are engaged or employed in the said section of the *Industry*;
 - (b) in the Republic of South Africa.
- Notwithstanding the provisions of subclause (1), the terms of this Agreement shall;
 - (a) apply only to all employees for whom wages are prescribed in the Annexures to this Agreement;
 - (b) not apply to employers and employees in Informal sector establishments, save in respect of clause 4.
- (3) The terms of this agreement will not apply to non-parties in respect of clauses 1 (1)(a), and 2 (1)

2. CLAUSE 2: DATE AND PERIOD OF OPERATION

- This Agreement shall come into operation for the parties on 1 July
 2019 and remain in force for the period ending 30 June 2021.
- (2) This agreement shall come into operation for non-parties on such date as the Minister of Labour extends the agreement to them and remain in force for the period ending 30 June 2021.

3. CLAUSE 7: LEAVE

Subclause 7.4: Other leave of absence

Substitute the following for subclause 7.4(1):

"Employees who are required to undergo X-Rays relating to Tuberculosis detection shall be paid in full for time lost in respect of such absence".

4. CLAUSE 8: REMUNERATION

Subclause 8.1: Wages and Wage rates

Insert new subclause 8.1(17) as follows:

"Notwithstanding the provisions made in clause 8, every employer must pay each employee no less than the National Minimum Wage as prescribed in the National Minimum Wage Act".

Subclause 8.5: Holiday Bonus

Substitute the following for subclause 8.5(1)

(1) Every employee who has completed 12 consecutive months of employment with the same employer when the establishment closes for the annual leave period, shall be entitled to payment of a holiday bonus equal to seven days remuneration

5. ANNEXURE D

Substitute the following for Annexure D:

W A X

ANNEXURE D

WAGES: GENERAL

		Column A	
		Per week	Per week
A	Watchman	1566,92	1723,61
~		1000,02	1720,0
В	Storeman and or warehouseman, despatch clerk	1609,35	1770,29
с	Boiler attendant	1566.92	1723,61
-		,	
	Motor vehicle driver driving a vehicle authorized to carry or haul a payload of-	1500.11	1710.00
	under 2722 kg	1588,11	1746,92
	2722 kg	1609,35	1770,29
	over 2722 kg but not exceeding 4546 kg	1713,02	1884,32
(iv)	over 4546 kg but not exceeding 6350 kg	2034,16	2237,58
E	Vinors employed in occupations for which rates have not been prescribed in this Agreement:		
	First six months.	1005,36	1105,90
	Second six months	1123,06	1235,37
	Coond of months	1566,92	1723,61
		1000,02	1720,01
	Cardboard box-making operations:		
	Guillotine and/or rotary cutting machine and/or scoring machine operated by-		
	a) power	2324,34	2556,77
	(b) hand	1873,77	2061,15
(ii)	Cardboard box-makers	1566,92	1723,61
(iii)	Vlaking cardboard boxes, according to experience:		
	First six months	1114,11	1225,52
	Second six months	1123,06	1235,37
	Thereafter	1566,92	1723,61
G	Employees employed on hand typesetting and printing labels on a printing machine	2103,71	2314,08
	Employees employed on welt-making:		
	Splitting, skiving, cutting, grooving and bevelling	1566,92	1723,61
(ii) .	All other operators	1566,92	1723,61
	Packers	1566,92	1723,61
		1000,02	11 20,01
JI	Employees employed on currying	1813,21	1994,53
K I	Employees employed on spraying of leather	2099,62	2309,58
	Employees employed on knife-making	0500.07	0704 70
	Nelding and/or brazing and/or silver soldering	2528,87	2781,76
()	inishing of joints after welding	1644,54	1808,99
	Fack and/or spot welding	1566,92	1723,61
	Bending to templet and/or pattems, hand punching of size onto knife, marking and		
	cutting of bracing steel, oxidising of finished articles and grinding	1566,92	1723,61
Note: F	or the purpose of par. L, welding means continuous drawing of weld on seams or		
	It excludes tack and/or spot welding)		
molov	ees employed in this section shall be taken into account when applying the provisions		
none tr	r subclause "P" Ratios		

W *

WAGES: FOOTWEAR NOT ELSEWHERE SPECIFIED

		Column A Per week	Column B Per week	
	(A) PATTERN DEPARTMENT			
(i)	Qualified employees employed as pattern cutters and or CAD-CAM operators producing original	2632,55	2895,81	0
	standards and handgrading to restrictions, and/or shoe draughtsman	2032,55	2095,01	C
	(a) employed on hand grading and not producing original standards	2224.80	2447.28	
(ii)	(a) employed on randing machines	2224,80	,	
	 (c) employed on graving machines		,	
	copies or original standards are produced	2224,80	2447,28	
	(d) CAD-CAM operator not producing original standard	2224,80		
		2221,000	,	
(iii)	Qualified employees on any operation not specified in (i) and (ii) hereof	1760,86	1936,95	
	(B) CLICKING DEPARTMENT			
Qual	ified employees on			
(i) C	licking and cutting uppers by hand or machine:			
(a) Vegetable or chrome split, vegetable or semi-chrome kip, suede chrome kip and			
	vegetable tanned sheepskins and goatskins	2608,62	2869,48	
	White full chrome kip for the production of whole-cuts, blunchers and veldskoens			
	only, but excluding miners' and miners' type footwear (all South African (tannage)	2608,62	2869,48	
	Children's work, any material, all sizes up to and including size 1 1/2, and all leather			
	slippers (men's, women's and children's)	2608,62		
(b) Any other materials	2608,62	2869,48	
(c) Cutting by CAD-CAM technology :			
``	employed on nesting operation	2608,62	2869,48	
	employed on cutting (excluding nesting)	1611,09	1772,20	
(d) Upper leather sorter grading and/or sorting for quality for issue to clickers	2632,55	2895,81	
Ò	e) Examining of cut leather components for quality	2632,55	2895,81	
(ii) L	ining, sock and fitting cutting and/or small trimmings and/or cut-outs died out by clicking	1813,21	1994,53	
F	press, revolution press, eccentric press or mallet	1013,21	1994,00	
/	Note: A trimming is a decoration which is not an essential part of the shoe upper. In the			
	event of any disputes as to what comprises a small trimming', the Council's decision shall,			
ć	after investigation, be final.			
(Cutting from offal of inside tongues and narrow backstraps from children's, youth's and	4042.04	1004 53	
r	naids' stitchdowns or Oxford and Derby patterns	1813,21	1994,53	
	All other tongue and backstrap cutting shall be paid for at the rate applicable to clicking of			
t	he materials in terms of paragraph (i) hereof	1813,21	1994.53	
5	Strap cutting to length from continuous rolls or hanks of pre-prepared material	1013,21	1994,53	
	Cut-outs died out by a Western type cut-out machine and automatic multipunch/slashing			
10	nachine/gang strap punching	1609,35	1770,29	
(1) (1)	Siving out patterns			
(17) (Derating splitting machine	1760,86		
00 0	Size stamping and/or painting	1566,92		
	Applying acme backing			
1 '				

2

M M

		Column A Per week	Column Per wee
	(C) CLOSING DEPARTMENT		
	ified employees on:		
)	Puritan machining	1929,57	2122,
i)	Stitching aprons on uppers on out-sole stitching machines		2122,
ii)	Pilot machining		
V)	Strobel machining	1825,03	2007,
/)	Other machining:		
	(a) All closing operations on vegetable and chrome split, vegetable and semi-chrome kip,	1	
	suede and chrome kip lining machining	1576,52	1734,
	White full chrome kip for the production only of the whole-cuts, bluchers and veldschoens, but		
	excluding miners' and miners' type footwear (all in South African tannage)	1576,52	1734
	(b) Operations on leathers other than those specified in (a):		
	Vamping	1655,24	1820,
	Flat binding by machine	1655,24	1820,
	Machining additional rows of stitching on the vamp, parallel to the vamp stitching	1655,24	1820
	Golosh machining (whole goloshes).	1655,24	1820
	Fancy shoes on the held-together system, machined through (all classes).	· · · ·	1820
	Fancy machining on the held-together system, including collars, cut-outs, overlays	1000,21	1020
	and fancy pattern stitching without markers)	1655,24	1820
	Running round on any operation on post-trimming machine, excluding Oxford and Derby	1000,24	1020
	pattern Derby-sides	1655,24	1820
	Vamping shoes with quarters over vamps	1655,24	1820
	Conveyor belt console operator feeding individual operators	1655,24	1820
		1000,24	1020
	(c) Operations other than those specified in (a) and (b) above, including attaching binding for		
	French binding on flat or post machine and including handlacing of two upper components to		
	form a seam, and including examining for quality	1655,24	1820
	(d) Computerised stitching machine operator	1611,09	1772,
	(e) All operations on children's work up to size 11/2	1576.52	1734,
	All leather slippers (men's, women's and children's)	1576,52	1734,
	All operations on box hide and willow hide (excluding goloshing, fancy work and miners'	1010,02	
	and/or miners' type).	1576,52	1734
)	Eveletting, riveting, perforating, skiving, folding and burnishing by machine or hand and pleating by	1070,02	1704
/	machine	1655,24	1820
		1500.00	1700
)	Bagging	1566,92	1723
	Turning of binding	1566,92	1723
	Button fastening	1566,92	1723
	Buttonholding	1566,92	1723
	Lacing	1566,92	1723
	Handpunching	1566,92	1723
	Portuguese seaming.	1566,92	1723,
	Staying and taping.	1566,92	1723
	Seam rubbing	1566,92	1723
	Seam hammering.	1566,92	1723
	Sewing on bows and buckles by hand or machine	1566,92	1723
	Silk screen printing	1566,92	1723,
	Table-hands Loading other closing conveyors, but excluding a conveyor belt console operator (feeding	1566,92	1723
	individual operators)	1566,92	1723.
	numual operators).	1000,92	1723,

Ly X

	Column A Per week	Column Per wee
(D) ROUGH STUFF DEPARTMENT		
Class I Operations		
Qualified employees:		
On cutting sole from leather	2505,74	2756,
On sorting, examining and fitting up ungraded and unstamped stock	2505,74	2756,
On sorting and examining graded and stamped stock	2505,74	2756
On cutting insoles, stiffeners, throughs, runners and puffs from leather other than splits and cutting	· · ·	
sole from material other than leather	2204,44	2424
On reducing shaped rubber soles on the press	2204,44	2424
[Ratio: See subclause (P)]		
Class II Operations		
Qualified employees on:		
Channelling:	1010.01	1001
Welted insoles	1813,21	1994
Other work	1813,21	1994
Press cutting operations, other than those in Class I	1864,39	2050
Assembling from stock, whether or not sorted or graded	1760,86	1936
Attaching ribs to welted insoles	1760,86 1760,86	1936. 1936.
		1936
Gemming and taping Heel breasting	1760,86 1760,86	1936
Heel building	1760,86	1936
Heel compressing.	1760,86	1936
Slugging	1760,86	1936.
Sole and Insole rounding	1760,86	1936
Sole groving, sole roughening and reducing on automatic machine	1760,86	1936
Tip filling	1760,86	1936,
[Ratio: See subclause (P)]		
Class III Operations		
Qualified employees on:		
Channel opening		
	1566,92	
Edge covering	1566,92	1723, 1723,
Edge covering Edge reducing	1566,92 1566,92	1723, 1723,
Edge covering Edge reducing Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92	1723, 1723, 1723,
Edge covering Edge reducing Automatic edge preparation machine operating for soles prior to attachment Flexing	1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723,
Edge covering Edge reducing Automatic edge preparation machine operating for soles prior to attachment Flexing Insole feathering	1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment Flexing. Insole feathering. Insole grooving.	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment Flexing Insole feathering. Insole grooving Insole slotting	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment Flexing. Insole feathering. Insole grooving. Insole slotting. Insole marking. Lift and/or rand tacking	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering. Edge reducing. Edge reducing. Automatic edge preparation machine operating for soles prior to attachment. Flexing. Insole feathering. Insole grooving. Insole soluting. Insole soluting. Insole soluting. Insole marking. Insole marking. Lift and/or rand tacking. It and/or rand tacking. Lip turning. Press room scouring operations. Shank assembling. Shank moulding. Skiving. Size stamping. Sole, insole and stiffener moulding. Sole and insole splitting. Sole grading machine operating. Sole roughening for stuck-on work.	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92 1566,92	1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92	1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	$\begin{array}{c} 1566,92\\ 1566,$	1723, 1723,
Edge covering Edge reducing. Automatic edge preparation machine operating for soles prior to attachment	1566,92 1566,92	1723, 1723,



(E) MAKING DEPARTMENT Class I Operations		
· · ·		1
· · ·		
) Pulling over,Consol lasting and/or Littleway lasting		
(a) Welted work, other than staple welted work	2505,74	
(d) Riveted and/or riveted and stitched work, excluding miners' and miners' type and army boots	2204,44	2424,88
(e) Combined pulling over and forepart lasting	2505,74	2756,31
(f) All other grades	2505,74	2756,31
i) Bed lasting (toes only):		
(a) Welted work, other than staple welted work	2505,74	2756,31
(b) Other Work	2505,74	2756,31
ii) Lasting of seats and sides by machine		
(a) Welted work, other than staple welted work	1998,64	2198,50
(b) Other work	1998,64	2198,50
lote: If a lasting machine operator is required to last boots or toes through (i.e. seats and or sides and		
pes), he shall be paid at the highest rate and no differential rates may be applied. If a pullover and/or		
onsol lasting machine operator is required on any one day to work on pulling over and lasting toes,		
ats and/or sides, he shall be paid at the highest rate and no differential rate shall be applied.		
v) Complete sole attaching by staple machine	1796,64	1976.30
Staple welt attaching	1796,64	1976,30
	2505,74	2756,31
/) Welt sewing	2505,74	2700,31
/i) Rough rounding:		
(a) Welted work, other than staple welted work	2505,74	2756,31
(b) Stitchdowns.	2505,74	2756,31
(c) Other work	2505,74	2756,31
vii) Sole sewing by any machine	2505,74	2756,31
/iii) Sole stitching:		
(a) Welted work, other than staple welted work	2505,74	2756,31
(b) Stitching outer soles to runners on Indian sandals on a No.6 harness stitching machine and	0004.44	0.404.00
stitching runners or throughs to uppers of the moccasin type of footwear	2204,44 2505,74	2424,88 2756,31
(c) Other work	2000,74	2700,31
x)(a) Stitchdown staple lasting	1796,64	1976,30
(b) Stitchdown thread lasting	1796,64	1976,30
(c) Stitchdown toe forming	1796,64	1976,30
(d) Wiping platform covers by machine	1796,64	1976,30
(e) Lasting operations on a Kamborian machine	1796,64	1976,30
(f) String-lasting by hand	1796,64	1976,30
) Pounding:		
(a) Welted work, other than stapeled welted work	2101,57	2311,73
(b) Miners' and miners' type and army type boots (Army type boots means the heavy type of boot		
involving the same strenuous pounding as contract army boots	2303,21	2533,53
(c) Other work Note: No employee under the age of 18 may be employed on pounding	2101,57	2311,73
i) Examining	2505,74	2756,31
Ratio: See subclause (P)]		

AF R

		Column A	Column
		Per week	Per wee
	Class II Operations		
	ied employees on:		
i)	Sole positioning on upper with pre-finished extended welt edge	1917,26	2108
ii)	Positioning of pre-trimmed soles prior to and/or with stuck-on Press	1864,39	2050
iii)	Stuck-on process work:		
	Sole positioning on upper and press, operating in one operation		
	Sole positioning on upper at forepart and seat before pressing		1936
	Press operating with the sole previously positioned (See Class III for tracking at seat only)	1760,86	1936
	Stitching soles together by machine, other than the rapid stitcher, prior to being attached		
	to footwear, but excluding miners' and miners' type footwear	1760,86	1936
	Stitchdown assembling and pulling over stitchdown work	1760,86	1936
	Cutting off excess upper, insole and through material on stitchdown footwear prior to sole		
	attaching and/or rough rounding	1760,86	1936
	Hobnailing by hand or machine	1760,86	1936
	Putting on toe plates and heel tips by hand or machine	1760,86	1936
	Heel attaching	1760,86	1936
	Football boot studding and barring	1760,86	1936
	Handlevelling, other than stitchdown	1760,86	
	Inseam trimming		1936
	Jointing (clearing linings and tacking uppers down over joints).	1760,86	
	Loose nailing or pegging foreparts and waists.	1760,86	1936
	Louis flap trimming by hand	1760,86	
	Machine levelling.		1936
	Screwing.	1760,86	
	Sole attaching machine-sewn, riveted and/or riveted and stitched work		1930
	Sole adhesive heat activating by machine	1760,86	
	Stiffener cornering and tacking.		1930
	Stitch separating	1760,86	
	String nailing		1936
	Tacking forward of heel seats	1760,86	
	Upper roughening		1936
	Waist reducing after being sewn	1760,86	
	Wooden heel fitting	1760,86	
	Welt butting and skiving.	1760,86	
	Welt wheeling	1760,86	1936
	Rand welting by machine	1760,86	
	Slugging and gang slugging	1760,86	1936
	Attaching rand welting or foxing, whether vertical or horizontal or a combination thereof,		
	by hand or machine	1760,86	1936
	Back part and waist pre-moulding	1760,86	1936
	Back part moulding	1760,86	1936
/)	Vulcanising process:	1760,86	1936
	Vulcanising soles to lasted uppers	1760,86	1936
	Rand welting by machine	1760,86	1936
	Moulding of sole units	1760,86	1936

AS &

Beating		Column A Per week	Column Per wee
Beating	Class III Operations		
Application by machine of hardoning resins to puffs. 1666.92 172 Bottom filling. 1666.92 172 Channel closing and edge raising. 1666.92 172 Feeding nails to heeling matchiness. 1566.92 172 Hand leveling of stitchdowns. 1566.92 172 Louis heel flap clamping. Louis heel slicking. 1566.92 172 Louis heel flap clamping. Louis heel slicking. 1566.92 172 Set railing and/or pegging. 1566.92 172 Set railing and/or pegging. 1566.92 172 Sole tacking at sea tor stuck-on process. 1566.92 172 Solutioning. damping and pasting. 1566.92 172 Sole tacking or sele fitting throughs and runners. 1566.92 172 Solutioning. damping and pasting. 1566.92 172	ualified employees on:		
Protocoling 1566,92 172 Channel closing and edge raising 1566,92 172 Channel closing and edge raising 1566,92 172 There of the pair is to healing machines 1566,92 172 Heat Covering 1566,92 172 Inserting stiffeners and puffs 1566,92 172 Louis head flap clamping, Louis head sticking 1566,92 172 Louis head flap clamping, touis head sticking 1566,92 172 Reverse seat moduling for stich-downs 1566,92 173 Seat nonling, and thousing and pasting 1566,92 172 Solid tacking at seat for stuck-on process 1566,92 172 Solid laying welled work and/or rubber soles 1566,92 172 Sole laying welled work and/or rubber soles 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Tacking over sandal backs where no stiffener is inserted 1566,92 172 1566,92 172 Tacking over sandal backs where no stiffener is inserted 1566,92 172 1566,92 172 Tacking topipices on stichdown	Beating		
Channel closing and edge raising 1566.92 172 Feeding nails to heeling matchiness 1566.92 172 Hand leveling of stitchdowns 1566.92 172 Louis heel flap clamping, Louis heel slicking 1566.92 172 Louis heel flap clamping, Louis heel slicking 1566.92 172 Louis heel flap clamping, Louis heel slicking 1566.92 172 Seat nailing and/or pegging 1566.92 172 Seat nailing and/or pegging 1566.92 172 Sole tacking at seat for stuck-on process. 1566.92 172 Solutioning, damping and pesting. 1566.92 172 Sole tacking or self flap through pesting. 1566.92 172 Solutioning, damping and pesting. 1566.92 172 Sole tacking or sole fitting throughs and runners. 1566.92 172 Sole tacking or sole fitting throughs and runners. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92	Application by machine of hardening resins to puffs		1723,
Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacki			1723,
Hand leveling of stitchdowns. 1566.92 172 Heal covering. 1566.92 172 Louis heal flap clamping. Louis heal slicking. 1566.92 172 Louis heal flap clamping. Louis heal slicking. 1566.92 172 Seat naling and/or peging. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on process. 1566.92 172 Solat tacking at seat for stuck-on context tacks and tack shoes, tack being placed not further than 25mm from middle of back of heal seat. 1566.92 172 Tacking top places on stitchdowns and sandals. 1566.92 172 1	Channel closing and edge raising		1723,
Hand leveling of stitchdowns. 1566.92 172 Inserting stiffeness and puffs. 1566.92 172 Louis heaf flap champing. Louis heat sticking. 1566.92 172 Louis heaf flap timming by machine. 1566.92 172 Reverse seat moulding for stitchdowns. 1566.92 172 Seat naling and/or peging. 1566.92 172 Shak staching. 1566.92 172 Sole tacking at seat for stuck-on process. 1566.92 172 Sole tacking at seat for stuck-on process. 1566.92 172 Sole tacking at seat for stuck-on process. 1566.92 172 Sole tacking or sole fitting throughs and runners. 1566.92 172 Tacking botom stock to last. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking top pleces on stitchdowns and sandals. 1566.92 172 All other wire grip tacking. 1566.92 172 Tacking top pleces on stitchdowns and sandals. 1566.92 172 A	Feeding nails to heeling machines	. 1566,92	1723
Heel covering. 1566.92 172 Lusis head flap damping. Louis head slicking. 1566.92 172 Louis head flap trimming by machine. 1566.92 172 Reverse seat moulding for stitchdowns. 1566.92 172 Stat nalling and/or pegging. 1566.92 172 Stat nalling and or pegging. 1566.92 172 Stat nalling and persting. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Solationing, damping and pasting. 1566.92 172 Sola laying welted work and/or rubber soles. 1566.92 172 Sola laying or sole filting throughs and runners. 1566.92 172 Tacking looton stock to last. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from middle of back of heel seat. 1566.92 172 Tacking lop places on slitchdowns and sandals. 1566.92 172 166.92 172	Hand levelling of stitchdowns	1566,92	1723
Inserting stiffeners and puffs. 1566.92 172 Louis heal flap champing. Louis heal slicking. 1566.92 172 Louis heal flap timming by machine. 1566.92 172 Reverse seat moulding for stitchdowns. 1566.92 172 Seat railing and/or pegging. 1566.92 172 Shark attaching. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking at seat for stuck-on process. 1566.92 172 Sola tacking or sole fitting throughs and runners. 1566.92 172 Tacking loottom stock to last. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking top pieces on stitchowns and sandals. 1566.92 172	Heel covering	. 1566,92	1723
Louis heel flag tamping, Louis heel slicking 1566,92 172 Louis heel flag timming by machine 1566,92 172 Reverse seat moulding for stitchdowns 1566,92 172 Seat railing and/or pegging 1566,92 172 Sat railing and/or pegging 1566,92 172 Shark attaching 1566,92 172 Sola tacking at seat for stuck-on process. 1566,92 172 Solutioning, damping and pasting 1566,92 172 Sola tacking at seat for stuck-on process. 1566,92 172 Sola tacking at seat for stuck-on process. 1566,92 172 Sola tacking at seat for stuck on adver rubber soles. 1566,92 172 Sola tacking or sole fitting throughs and runners. 1566,92 172 Tacking bottom stuck to last. 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 middle of back of heel seat. 1566,92 172 172 Tacking over sandal backs where no stiffener is inserted. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 <td>Inserting stiffeners and puffs</td> <td>1566,92</td> <td>1723</td>	Inserting stiffeners and puffs	1566,92	1723
Louis heal flap timming by machine 1566.92 172 Reverse seat moulding for stitchdowns 1566.92 172 Seat numling 1566.92 172 Stat draching 1566.92 172 Sole tacking at seat for stuck-on process 1566.92 172 Solutioning, damping and pasting 1566.92 172 Sole tacking at seat for stuck-on process 1566.92 172 Solutioning, damping and pasting 1566.92 172 Sole tacking at seat for stuck-on process 1566.92 172 Solutioning, damping and pasting 1566.92 172 Sole tacking or sole fitting throughs and runners 1566.92 172 Tacking bottom stock to last 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over sandal backs where no stiffener is inserted 1566.92 172 Tacking top pieces on stitchdowns and sandals 1566.92 172 All other wire grip tacking 1566.92 172 Yupper stapling after lasting sides 1566.92 172 Yupper stapling after lasting sides	Louis heel flap clamping. Louis heel slicking	1566,92	1723
Reverse seat moulding for stitchdowns. 1566,92 172 Seat nailing and/or pegging. 1566,92 172 Seat nailing and process. 1566,92 172 Solt taking at seat for stuck-on process. 1566,92 172 Solt taking at seat for stuck-on process. 1566,92 172 Solt taking at seat for stuck-on process. 1566,92 172 Solt taking at seat for stuck-on process. 1566,92 172 Solt taking at seat for stuck-on process. 1566,92 172 Solt taking or sel fitting throughs and runners. 1566,92 172 Taking bottom stock to last. 1566,92 172 Taking bottom stock to last. 1566,92 172 Taking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Middle of back of heel seat. 1566,92 172 Tacking over sandal backs where no stiffener is inserted. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 All other wire grip tacking. 1566,92 172 Plastic pelletising and granulating. 1566,92 172 Plastic	Louis heel flap trimming by machine	1566,92	1723
Seat nailing and/or pegging 1566,92 172 Seat rounding 1566,92 172 Shark attaching 1566,92 172 Sole tacking at seat for stuck-on process. 1566,92 172 Solutioning, damping and pasting 1566,92 172 Tacking bottom stock to last 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 middle of back of heel seat 1566,92 172 Tacking over sandal backs where no stiffener is inserted 1566,92 172 Tacking top pieces on stitchdowns and sandals 1566,92 172 All other wire grip tacking 1566,92 172 Upper trimming 1566,92 172 Plasti	Reverse seat moulding for stitchdowns.	1566,92	1723
Seat rounding	Seat nailing and/or penging	1566,92	1723
Shank attaching 1566,92 172 Sole tacking at seat for stuck-on process. 1566,92 172 Solutioning, damping and pasting 1566,92 172 Solutioning, damping and pasting 1566,92 172 Solutioning, damping and pasting 1566,92 172 Sole tacking or sole fitting throughs and trunners. 1566,92 172 Tack pulling. 1566,92 172 Tacking bottom stock to last. 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Tacking over sandal backs where no stiffener is inserted. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 All other wire grip tacking. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 All other wire grip tacking. 1566,92 172 Pleast celletising and granulating. 1566,92 172 Pleast celletising and granulating. 1566,92 172	Seat munding	1566,92	1723
Sole tacking at seat for stuck-on process. 1566.92 172 Solutioning, damping and pasting 1566.92 172 Sotiting over, and/or rubber soles. 1566.92 172 Sole tacking or sole fitting throughs and runners. 1566.92 172 Tacking bottom stock to last. 1566.92 172 Tacking bottom stock to last. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking top pieces on stitchdowns and sandals. 1566.92 172 All other wire grip tacking. 1566.92 172 Tacking top pieces on stitchdowns and sandals. 1566.92 172 All other wire grip tacking. 1566.92 172 Upper trimming. 1566.92 172 Plastic pelletising and granulating. 1566.92 172	Shark attaching	· · · ·	1723
Solutioning, damping and pasting 1566.92 172 Tack pulling 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 middle of back of heel seat 1566.92 172 Tacking over sandal backs where no stiffener is inserted 1566.92 172 Tacking top pleces on stitchdowns and sandals 1566.92 172 All other wire grip tacking, ides 1566.92 172 Upper trimming 1566.92 172 Plastic pelletising and granulating 1566.92 172	Sola tarking at cast for stuck-on process		1723
Sorting hols 1566.92 172 Sote laying welted work and/or rubber soles 1566.92 172 Sote laying welted work and/or rubber soles 1566.92 172 Sote laxing or sole fitting throughs and runners 1566.92 172 Tacking bottom stock to last 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from middle of back of heel seat 1566.92 172 Tacking over sandal backs where no stiffener is inserted. 1566.92 172 Tacking top pieces on stitchdowns and sandals 1566.92 172 All other wire grip tacking 1566.92 172 Tacking top pieces on stitchdowns and sandals 1566.92 172 All other wire grip tacking top pieces on stitchdowns and sandals 1566.92 172 Plastic pelletising and granulating 1566.92 172 Plastic pelletising and granulating 1566.92 172	Sole tabling at seat to stoken process.		1723
Sole laying welted work and/or rubber soles 1566,92 172 Sole tacking or sole fitting throughs and runners 1566,92 172 Tack pulling 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Tacking over backs of heel seat 1566,92 172 Tacking over sandal backs where no stiffener is inserted. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 Tacking top pieces on stitchdowns and sandals. 1566,92 172 Plastic pelletising and granulating. 1566,92 172	Soutioning, variphing and pasting		1723
Sole tacking or sole fitting throughs and runners	Softing mous		1723
Tacking botto stark under the generation of the set of th	Sole laying welled work anotor rubber soles.	1566 92	
Tacking bottom stock to last. 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566.92 172 Tacking over backs 1566.92 172 1566.92 172 All other wire grip tacking. 1566.92 172 1566.92 172 Upper timming. 1566.92 172 1566.92 172 Plastic pelletising and granulating. 1566.92 172 172	Sole tacking or sole intuing throughs and runners.		
Tacking over backs before pulling over on closed back shoes, task being placed not further than 25mm from 1566,92 172 Image: middle of back of heel seat	lack pulling		
Tacking over sandal backs where no stiffener is inserted. 1566,92 172 Tacking top pieces on stichdowns and sandals. 1566,92 172 All other wire grip tacking. 1566,92 172 Upper stapling after lasting sides. 1566,92 172 Upper trimming. 1566,92 172 Plastic pelletising and granulating. 1566,92 172	acking bottom stock to last.	1000,02	1120
Tacking over sandal backs where no stiffener is inserted. 1566,92 177 Tacking top pieces on stitchdowns and sandals. 1566,92 177 All other wire grip tacking. 1566,92 177 Upper stapling after lasting sides. 1566,92 177 Upper trimming. 1566,92 177 Plastic pelletising and granulating. 1566,92 177		4500.00	4700
Tacking top pieces on stitchdowns and sandals.1566,92172All other wire grip tacking.1566,92172Upper stapling after lasting sides.1566,92172Upper trimming.1566,92172Plastic pelletising and granulating.1566,92172			
Tacking top pieces on stitchdowns and sandals.1566,92172All other wire grip tacking.1566,92172Upper stapling after lasting sides.1566,92172Upper trimming.1566,92172Plastic pelletising and granulating.1566,92172			
Tacking top pieces on stitchdowns and sandals.1566,92172All other wire grip tacking.1566,92172Upper stapling after lasting sides.1566,92172Upper trimming.1566,92172Plastic pelletising and granulating.1566,92172			
All other wire grip tacking.1566,92172Upper stapling after lasting sides.1566,92172Upper trimming.1566,92172Plastic pelletising and granulating.1566,92172	backs	. 1566.92	1723
Upper stapling after lasting sides. 1566,92 172 Upper trimming. 1566,92 172 Plastic pelletising and granulating. 1566,92 172	Tacking over sandal backs where no stiffener is inserted	. 1566,92 1566,92	
Upper trimming	Tacking over sandal backs where no stiffener is inserted	. 1566,92	1723
Plastic pelletising and granulating	Tacking over sandal backs where no stiffener is inserted Tacking top pieces on stitchdowns and sandals	. 1566,92 . 1566,92	1723 1723 1723 1723
	Tacking over sandal backs where no stiffener is inserted Tacking top pieces on stitchdowns and sandals All other wire grip tacking Upper stapling after lasting sides	. 1566,92 . 1566,92 . 1566,92	1723 1723 1723
	Tacking over sandal backs where no stiffener is inserted. Tacking top pieces on stitchdowns and sandals. All other wire grip tacking. Upper stapling after lasting sides. Upper trimming.	. 1566,92 . 1566,92 . 1566,92 . 1566,92	1723 1723 1723 1723
[Ratio: See subclause (P)]	Tacking over sandal backs where no stiffener is inserted. Tacking top pieces on stitchdowns and sandals. All other wire grip tacking. Upper stapling after lasting sides. Upper trimming.	. 1566,92 . 1566,92 . 1566,92 . 1566,92	1723 1723 1723

AF X

 \overline{T}

		Column A Per week	Column I Per weel
	HAND-LASTING OPERATIONS		
Quali	fied employees on:		
(i)	Pulling over by hand and/or hand-lasting miners' or miners' type footwear Note: There shall be no quantum or supplementary wage allowed for the hand-lasting of miners' and miners' type footwear.	2224,80	2447,2
(ii)	Other pulling over by hand and/or hand-lasting, including forced lasting of moccasins	1700.00	1000.0
	Hand-lasting seats of stitchdowns		1936,9
	Hand-lasting in the manufacture of clogs Bench work such as riveting, putting on soles and/or heels by hand, including rubber guartertip		1936,9 1936,9
	Bench work such as riveling, putting on soles and/or neers by hand, including rubber quarterup	1760,86	1936,9
	(F) FINISHING DEPARTMENT		
	Class I Operations		
Qualit	fied employees on:	1 1	
iii)	Edge trimming:	1 1	
	(a) Riveted and/or riveted and stitched work, but excluding miners' and miners' type and		
	army boots	2204,44	2424,8
	Rubber and rubber composition soles		2424,8
	Children's footwear, all sizes up to and including size 12		2424,8
	All slippers (men's, women's and children's)		2424,8
	Stitchdown footwear produced from box hide and willow hide		2424,8
	(b) All other work	2505,74	2756,3
iv)	Edge setting:		
	(a) Riveted and/or riveted and stitched work, but excluding miners' and miners' type and army boots.	1796,64	1976.3
	Through runners	1796,64	1976,3
	Waist and/or top pieces	1796,64	1976,3
	Children's footwear, all sizes up to and including size 12	1796,64	1976,3
	All slippers (men's, women's and children's).	1796,64	1976.3
	Stitchdown footwear produced from box hide and willow hide	1796,64	1976,3
	(b) Automatic edge-setting machine, all grades	1796,64	1976,3
	(c) All other work	2204,44	2424,8
		1796,64	1976,3
1)	Heel trimming		
v) vi)	Examining		2756,3

M AF X

	Column A Per week	Column Per wee
Class II Operations	-	
nalified employees on:		
Bitting by hand or machine		
Bottom scouring		
Heel scouring.		
Heel spraying		
Ploughing out		
Complete finishing by hand		
Top piece trimming		1936
Bunk wheeling Louis flap ironing		1936 1936
Rubbing down of edges and bottoms and repairing of defects in edges, heels, waists, corners of		
bottoms and feather of edge		1936
Seat wheeling	1760,86	1936
Top ironing, i.e. Marking edge of forepart or waist of sole by machine or by hand tool, whether before	1760.96	1020
or after bottoms are faked and polished		1936 1936
Decorative feather stitching by hand after the sole is permanently attached to the upper		
[Ratio: See subclause (P)]		1000
Class III Operations		
alified employees on:		
Brushing, padding and/or burnishing	1566,92	1723
Crow wheeling	1	1723
Finger scouting		1723
Heel breast cornering		1723
Inking, staining, waxing and damping	1566,92	1723
Inserting, slipping and putting away lasts	. 1566,92	1723
Ploughing (removing the scarf round under edge of sole)	. 1566,92	1723
Rubbing of edges and bottoms	. 1566,92	1723
Spew and/or flash trimming	1566,92	1723
Conveyor belt loading	. 1566,92	1723
[Ratio: See subclause (P)]		
(G) SHOE ROOM		
alified employees on:		
Faking		2333
Examining		2333
Patent repairing		1723
Embossing and/or stamping	. 1566,92	1723
Boxing		1723
Dressing and/or sizing.		1723
Dressing by spray-gun.		1723
Hand polishing and cleaning		1723
Ironing		1723
Labelling.		1723
Lining trimming Size stamping on footwear		1723
		1723
	1566,92	1723
Socking		1700
	. 1566,92	1723 1723

		Column A Per week	Column Per wee
)uali	fied employees on:		
)	Group 2:		
/	Calendar operating	1602,40	1762,
	Batch mass-measuring and assembling of chemicals.	1602,40	1762,
	Operating extruding machine.	1602,40	1762,
	Operating an open mixing mill with a width of not less than 1,52m	1602,40	
	Operating internal mixer.	1602,40	
	Slabbing sheet rubber to gauge (stretching compound)	1602,40	1762
	Operating an open mixing mill with a width of less than 1,52m but not less than 1,01m	1602,40	
	Warming compound on open mill	1602,40	
	Hydraulic press operating.	1602,40	1762
	Operating splitting machine	1602,40	1762
	Group 1:	4500.00	4700
	Issuing soles and heels	1566,92	1723
	Press cutting blanks (clicking)	1566,92	1723
	Attending autoclave	1566,92	1723
	Assisting mass-measurer	1566,92	1723
	Mould checking	1566,92	1723
	Operating an open mixing mill with a width of less than 1,01m	1566,92	1723
	Masticating, sheeting out, cracking or breaking compound	1566,92	1723
	Buffing or scouring machine operations	1566,92	1723
	Feeding rubber into calendar (feeding stretchers)	1566,92	1723,
	Grinding scrap by machine	1566,92	1723
	Mould cleaning	1566,92	1723
	Trimming	1566,92	1723
	Blank cutting and mass-measuring to fixed standards	1566,92	1723
	Extruding into trays	1566,92	1723,
	Bale cutting	1566,92	1723
	Sieving chemicals, buffings and grindings	1566,92	1723
	Stencilling or making bales	1566,92	1723
	Applying powder	1566,92	1723
	Packing soles and heels	1566,92	1723
	Granulating	1566,92	1723
	Assisting calendar operator	1566,92	1723
	Dipping machine operator	1566,92	1723,
alif	(I) HIGH FREQUENCY WELDING		
Jul	High-frequency welding, embossing pre-cut uppers	1644.54	1808,
	High-frequency welding, embossing combined with cutting of uppers (cut welding)	2608,62	2869.
	High-frequency welding, embossing combined with cutting of uppers (cut welding)	1566.92	1723.
)	High-frequency welding, embossing of socks and other components	1813.21	,
	right-requercy weiging, combined with cutting of socks and other components	1013,21	1994,

AS &

		Column A Per week	
	(J) FLOW MOULDING		
Qualified employe			
	ding pre-cut uppers	1644,54	
	ding pre-cut socks		
	ding where eventual upper is presented in liquid form		
	ilication to moulds prior to flow moulding sing of moulds for flow moulding out of silicone rubber or any other suitable materials		
v) Mould Mar		1044,04	1808,99
(a) Where one (b) Where two	(K) INJECTION MOULDING OR POURING OF ANY MATERIAL USED FOR SOLING AND UNIT CONVERTING es on: units to lasted uppers or string-lasted uppers or sole units: employee is employed on an injection moulding machine employees are employed on an injection moulding machine each shall be paid loyee in excess of two employed on an injection moulding machine shall be paid		1936,95 1936,95 1723,61
	L) STRINGLASTING OF LINED OR UNLINED FOOTWEAR ID PULLING OF WITH THE ASSISTANCE OF ANY OTHER DEVICE		
i) String-lasti	mployees on: ng of fabric uppers ng of synthetic uppers	1760,86 1760,86	1936,95 1936,95

M * X

This gazette is also available free online at www.gpwonline.co.za

		Column A Per week	Column E Per week
		Perweek	Perweek
	(M) WOODEN UNIT MANUFACTURING		
Opera	ations not provided for in any other section in clause 1 of this Annexure:		
a)	Manufacture of covered or uncovered wooden heels (including the processing of laminated layered covers):		
Qualit	fied employees on:		
i)	Machine setting to ensure the automatic or semi-automatic operation of any machine contained in		
	this section	1864,39	· ·
ii)	Cutting of blanks prior to laminating in the preparation of layered heel covers	1864,39	2050,8
iii)	Scouring, cementing, positioning and pressing of blanks prior to cutting or guillotining of layered heel		
	Covers		· · ·
iv)	Cutting or guillotining of laminated blanks to produce heel covering material		
V)	Cutting of heel covers to a pattern from layered heel covering material		· · ·
vi)	(aa) Cross cutting of timber into lengths		· · · ·
	(ab) Shaping of heels and heel-breasts, using templets and/or jigs and/or guides		· ·
	(ac) Cutting or scouring for pitching of heels, using templets and/or jigs and/or guides		· · · · ·
	(ad) Cupping of heels to fit heel seats	1566,92	1723,6
vii)	Cementing heels and heel covers		1723,6
ii)	Spotting of heel covers to heels and pressing	1566,92	1723,6
)	Trimming of heel covers	1566,92	1723,6
X)	Top piece attaching	1760,86	1936,9
b)	Manufacture of wooden units inclusive and/or exclusive of heels:		
Qualif	ied employees on:		
i)	Selecting and/or planning of raw timber	1566,92	1723,6
ii)	Measuring, marking and cutting timber into required lengths	1566,92	1723.6
iii)	Marking top and side elevation for profile cutting of unit.		1723.6
iv)	Cutting and shaping from wood of a combined unit forming a foot shaped base and cutting of fancy cut-outs	, i	
,	on the base	1760,86	1936.9
V)	Cutting or routing of a margin partly or right round a wooden unit to countersink lasting margin	1760,86	1936,9
vi)	Cementing or solutioning and laminating of two or more pieces of wood to increase final substance	1566,92	1723,6
vii)	Positioning and pressing of pre-trimmed or untrimmed soles to wooden units	1760,86	1936,9
viii)	Solutioning or cementing and attaching heel pieces to soles prior to attaching to wooden units, provided such		, i
,	pieces do not exceed the substance of the soles	1566,92	1723,6
ix)	Attaching top pieces to heels	1760,86	1936.9
x)	(aa) Scouring units by automatic machines prior to or after sole attaching	1566,92	1723,6
.,	(ab) Scouring units by hand prior to or after sole attaching		1936.9
xi)	Polishing of units using sandpaper and/or wax after varnishing, painting or spraying or between applications	, i	,
,	of these operations	1566.92	1723,6
xii)	Examining for quality		2333,3
.i.i)	Repairing of units	1566,92	1723,6
xiv)	Size stamping		1723,6
xv)	Varnishing, painting, spraying or dipping units.		1723,6
xvi)	Attaching of decorative studs and/or nails and/or rivets and/or tacks to units after lasting		1723,6

12

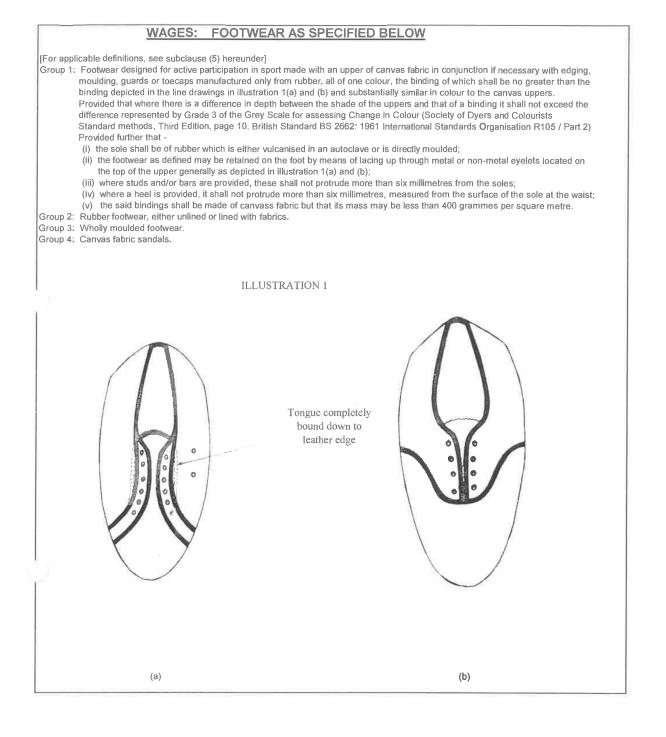
AS Q

		Column A Per week	Column E Per week
	(N) LEARNERS		
i)	Learners employed on the operations referred to in Clause 4, according to experience:		
		1015 10	
	First six months.	1315,18	· · ·
	Second six months	1452,79	· · ·
	Third six months Fourth six months.	1597,49	
	Fourth six months.	1717,50 1927,16	
	Thereafter, the prescribed rate	1927,10	2119,
ii)	Learners in Class III in the Rough Stuff, Making and Finishing Departments, according to experience:		
	First six months	1005,76	1106.3
	Second six months Thereafter, the prescribed rate.	1123,20	1235,5
)	Learners employed on the operations referred to in subclause (H), according to experience:		
	First six months	1005,76	1106,3
	Second six months	1123,20	1235,5
	Thereafter, the prescribed rate		
iv)	Other learners. according to experience:		
	First six months	1005,76	1106,3
	Second six months	1123,20	1235,
	Third six months	1246,08	1370,
	Fourth six months	1383,44	1521,
	Thereafter, the prescribed rate.		
	ded that -		
)	A learner who, during the currency of this Agreement, is engaged at a higher rate than that prescribed for		
	one of his experience, shall be paid increments as though he has been, by experience, entitled to be paid at the rate on which he is engaged;		
i)	learners in the Closing Department or Shoe Room shall -		
	(aa) after the second six months of experience become entitled to a wage of R1566,92 per week if employed on operations for which this rate is prescribed;		
	(ab) after the third six months of experience become entitled to a wage of R1655,24 per week if		
	employed on operations for which these rates are prescribed;		
	(ac) after the fourth six months of experience being entitled to a wage of R1825,03 per week or		
	R1929,57 if employed on operations for which these rates are prescribed.		
ii)	learners in the Clicking Department shall, on size stamping and/or planing and/or applying acme backing,		
	after the second six months of experience, become entitled to a wage of R1566,92.		
	Recruitment of any learner for an operation in Class I or Class II shall be by promotion from the class next		
	below at a wage of not less than that which the employee was receiving on the date of promotion: Provided that if no employee is available or if an available employee is unfit for promotion, an employee may		
	be introduced from another class of operations or a new learner may be engaged for the operation		
	concerned.		

M AS OF

	Column A Per week	Column E Per weel
(O) GENERAL WORKERS		
General Workers	1566,92	1723,6
(P) RATIOS		
(F) RAIIOS		
Faken collectively, for all operations prescribed in this schedule (Annexure D), there shall be no more that one earner employed to three or part of three qualified employees Part of three" means a remainder of not less than two less after the number of qualified employees have been employees have been divided by three.		>
Provided that: Employees employed in section "WAGES: GENERAL" of this annexure shall be taken into account when applying the provisions made for ratios		
(Q) MILK		
Il employees in the mill room and on press cutting operations shall be supplied with half a litre of nilk per day.		

M AS X



		Column A Per week	Column I Per weel
	(1) WAGES		
	A. LACE-UP RUBBER BOOTS		
Qualif	ied employees on:		
i)	Marking and/or cutting of textile fabrics	2325,18	2557,7
ii)	Cutting of rubber uppers	1813,21	1994.5
ii)	Cutting of fabric impregnated with rubber		1994.
iv)	Closing Departments:		
	(a) Upper closing	1655,24	1820,7
	(b) Lining closing	1655,24	1820.3
	(c) Eyeletting	1655,24	1820,7
	(d) Buffing tongues	1566,92	1723,0
	(e) Inserting tongues	1566,92	1723,0
	(f) Securing tongues	1566,92	1723,0
	(g) Table-hands	1566,92	1723,0
()	All sole cutting operations, whether by hand or press	2224,80	2447,
ri)	All other press cutting operations (bottom stock only)	1566,92	1723,6
/ii)	Hand-lasting (means the pulling over of the prepared upper over the last and securing it to		
	the insole)	1760,86	1936,9
-ii)	Insole attaching	1566,92	1723,6
x)	Placing material around the last	1566,92	1723,6
()	Sole attaching	1566,92	1723,6
i)	Atteriding an autoclave	1566,92	1723,6
cii)	Solutioning by hand	1566,92	1723,6
iii)	Solutioning by machine	1566,92	1723,6
iv)	(a) Moulding of soles, heels and/or sole and heel units	1566,92	1723,0
	(b) Moulding of boots other than in an autoclave	1566,92	1723,6
(V)	Hobnailing	1760,86	1936,9
(vi)	Sole roughing	1566,92	1723,6
vii)	Upper roughing	1566,92	1723,6
(viii)	Edge trimming.	1566,92	1723,6
(ix)	Spew and/or flash trimming on moulded boots	1566,92	1723,6
x)	Inserting laces.	1566,92	1723,6
xi)	Slipping and sorting lasts	1566,92	1723,6
xii)	Trimming linings	1566,92	1723,6
xiii)	Rolling uppers	1566,92	1723,6
xiv)	Cutting and/or inserting stays	1566,92	1723,6
XV	Dressing	1566,92	1723,6
xvî)	Cleaning	1566,92	1723,6
xvii)	Stamping sizes on linings	1566,92	1723,6
xviii)	Loading trolley for autoclave	1566,92	1723,6
XX)	Pairing	1566,92	1723,6
·xxi)	Attaching throughts or insole covers.	1566,92	1723,6
xxii)	Operations not specified in (i) to (xxx) above	1566,92	1723,6
xxiii)	General workers	1566,92	1723,6

16

IN AS OF

	Column A Per week	Column E Per week
B. OTHER FOOTWEAR IN THIS SECTION		
Qualified employees on:		
(i) Upper cutting Department:		
Group 1:		
Marking and/or cutting (from canvas or fabric)	2325,17	2557,6
Group 2:		
Assisting clicker		· ·
Marking and/or cutting gumboots (from rubber and/or canvas impregnated with rubber)		
Gum boots	1 '	
Size marking	. 1566,92	1723,6
ii) Closing Department:		
Group 3:		
Attaching stays	. 1566,92	1723,6
Size stamping on linings	1566,92	1723,6
Tread trimming		1723,6
All other closing room operations, including eyeletting, perforating and skiving	. 1655,24	1820,7
(iii) Bottom stock Department:		
oup 4:		
Sole cutting from rubber by press or by hand Group 5:	. 2224,80	2447,2
Group 5. Cutting or extruding blanks for the moulding of soles and/or heels	1566,92	1723,6
Group 6:		1720,0
All other press cutting operations	1566,92	1723,6
iv) Making Department:		
Group 7:		
Applying insole filler	1566,92	1723,6
Size stamping insole	1566,92	1723,6
land-lasting, rubber sole attaching by hand	. 1566,92	1723,6
Vulcanising soles to uppers	. 1566,92	1723,6
Solutioning by hand or machine	1566,92	1723,6
Assembling	. 1566,92	1723,6
Direct moulding of soles to canvas uppers	. 1644,54	1808,9
njection moulding of units to lasted uppers or string-lasted uppers or of sole units:		
a) Where one employee is employed on an injection moulding machine	. 1760,86	1936,9
b) Where two employees are employed on an injection moulding machine, each shall be paid	1760,86	1936,9
c) Where more than two employees are employed on an injection moulding machine, each shall be paid	1760,86	1936,9
String-lasting	. 1644,54	1808,9
_asting operations on a Kamborian machine	. 1813,21	1994,5
_asting seats or sides by machine	2017,19	2218,9
Combined pulling over and forepart lasting	. 2528,87	2781,7
v) Group 8:		
Hobnailing by hand or machine	1760,86	1936,9
vi) Group 9:		
ttaching back strip	1566,92	1723,6
Attaching foxing.	1566,92	1723,6
Attaching insole	1566,92	1723,6
Attaching lining to upper	1566,92	1723,6
Cementing	1566,92	1723,6
Cleaning soles	1566,92	1723,6
g	1	

W to g

STAATSKOERANT, 25 OKTOBER 2019

AS IM

	Column A Per week	Column E Per week
Cutting foxing		
Feeding conveyer	1566,92 1566,92	1723,6 1723,6
Granulating.	1566,92	1723,6
nserting the puffs	1566,92	1723,6
Rolling uppers	1566,92	1723,6
Slipping lasts	1566,92	1723,6
Sole rolling	1566,92	1723,6
Supplying lasts	1566,92	1723,6
Frimming uppers	1566,92	1723,6
Vlass-measuring pellets for direct moulding	1566,92	1723,6
Nheeling	1566,92	1723,6
Checking and repairing	1566,92	1723,6
Edge scouring	1566,92	1723,6
Silk screen printing	1566,92	1723,6
viii) Any operations not specified in (i) to (vi) above viii) General Workers	1566,92 1566,92	1723,6 1723,6
(2) LEARNERS EMPLOYED ON OPERATIONS REFERRED TO IN SUBCLAUSE (1) A AND B (EXCLUDING GENERAL WORKERS)	1005,36 1123,20	1105,9 1235,5
(3) RATIOS		
Provided that: Employees employed in section "WAGES: GENERAL" of this annexure shall be taken into account when applying the provisions made for ratios		
(4) DIFFERENTIAL WORKING		
qualified employee who is employed in any one week on two or more operations specified in this section of this nnexure shall be paid the wages which he would earn if employed for the whole time worked during that week olely on the higher or highest rated of those operations.		
(5) DEFINITIONS		
or the purposes of this clause -		
Rubber" includes natural and synthetic rubber and any thermoplastic organic substance or compound thereof; canvas fabric" means a fabric woven from yarns made from cotton and/or man-made fibres which in ppearance is similar to cotton fabric and which fabric, whether bonded or not, is not more than 1.36		



		Column A Per week	Columr Per we
	CLAUSE 3 : SLIPPERS, THE UPPERS OF WHICH		
	ARE MADE OF MATERIALS OTHER THAN LEATHER		
	(1) WAGES		
Qualit	ied employees on:		
А.	Upper Cutting Department:	0204.24	2555
	 (i) Upper cutting	2324,34 1813,21	2556 1994
	(ii) Stock cutting and/or lining cutting (iii) Upper assembling	1813,21	1994
	(iii) Opper assembling	1566,92	1723
		1000,92	1720
Β.	Machining Department: (i) Machining toe caps, collars, seams, binding, tongues, socks and pads, buttonholing, buttoning	1576,52	1734
	 (i) Machining of uppers, socks, pads and soft soles together. (ii) Machining of uppers, socks, pads and soft soles together. 	1655,24	1/34
	(ii) Machining of uppers, socks, paus and soit soles together	1655,24	1820
		1000,24	1020
C.	Rough Stuff Department: (i) Sole cutting from leather	2528,87	2781
	(i) Sole cutting from ther than leather	2526,67	2447
	(ii) Insole cutting and lift and top-piece cutting	2224,80	2447
	(iii) Insole cutting and int and top-piece cutting		1723
	(v) Heel covering	1566,92	1723
D.	Making Department:		
D.	(i) Slipper tum sewing	1921,08	2113
	(ii) Steaming and blocking into shape:		
	(a) Felt work		1936
	(b) Leather work, fabric Cubans	1760,86	1936
	(iii) Stuck-on process:		
	(a) Hand-lasting	1760,86	1936
	Sole roughening	1760,86	1936
	Sole positioning on upper and press operating in one operation	1760,86	1936
	Sole positioning on upper and forepart seat before pressing	1760,86	1936
	Press operating with sole previously positioned	1760,86	1936
	(b) Solutioning operation	1566,92	1723
	(c) Sole and insole tacking	1566,92	1723
V)	Vulcanising soles to lasted uppers	1760,86	1936
v)	Slugging	1566,92	1723
vi)	Channelling	1566,92	1723
	Hand-levelling	1566,92	1723
	Heel attaching.	1566,92	1723
	Tacking backs	1566,92	1723
vii)	Slipper turning	1566,92	1723
viii)	Fetching and putting away lasts	1566,92	1723
x)	Inserting heel pads	1566,92	1723
() (i)	Conveyor operating Direct injection moulding or pouring of any materials used for soiling and unit converting:	1566,92	1723
~~ <i>)</i>	Direct injection moulding of pound of any materials used for solving and unit convening. Direct injection moulding of units to lasted uppers or string-lasted uppers or uppers with stitched-in socks:		
	(a) Where one employee is employed on an injection moulding machine	1760,86	1936
	(b) Where two employees are employed on an injection moulding machine each shall be paid	1760,86	1936
	(c) Where more than two employees are employed on injection moulding machine each shall be paid	1760.86	1936

AT MA DE

		Column A Per week	Column Per wee
-			
E.	Finishing Department		
	Edge trimming		
	Edge setting		
	Heel trimming		
	Scouring operations		
	Inking, staining and brushing		1723,
	Slipping uppers	1566,92	1723,
F.	Shee Deem Developert		
г.	Shoe Room Department		
	Examining		
	All other Shoe Room operations	1566,92	1723,
	(2) LEARNERS		
Acco	rding to experience:		
	First six months	1005,36	1105.
	Second six months	1123,06	
	Third six months	1246,08	
	Fourth six months	1383,46	1521
			1021
Provid	ded that a learner shall not be entitled to a wage higher than that prescribed for a qualified employee on the		
	operation on which such learner is engaged:		
	operation on which duch realise to engaged.		
Provid			
Provi	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six		
Provie			
Provid	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six		
^{->} rovi	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate;		
	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate;		
	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate;	1566,92	1723,
	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate;	1566,92	1723,
Gene	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene Faker	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene l'aker earne Part (ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene l'aker earne Part (ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,0
Gene l'aker earne Part (ide Provic	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene l'aker earne i ^p art (ide Provic	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene l'aker earne i ^p art (ide Provic	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene l'aker eame Part (ide Provic	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,
Gene Gaker Garne Side Provic accou	ded further that learners on operations for which a wage rate of R1566,92 prescribed shall, after the second six months of experience, become entitled to this wage rate; (3) GENERAL WORKERS ral workers	1566,92	1723,

IM AS Q

	Column A Per week	Column Per wee
CLAUSE 4: "PLATNATE" AND "DOPPERS"		
lote: "Platnate" and "doppers" mean footwear wholly or mainly stitched by hand with riempies or pitch thread.		
ualified employees on:		
(i) Clicking	1758,16	1933,
(ii) Machining by power		1734,
Machining other than by power		1734.
Other Closing Department operations.		1734.
i) Sole cutting by power		2288,
Sole cutting other than by power		1723,
 Pulling over by hand and/or hand-lasting		1723,
Stitching by hand		1723,
	1500,92	1723,
) Edge trimming by power	1774,40	1951,
Edge trimming other than by power	1566,92	1723.
i) Pairing and/or size marking	1566,92	1723
ii) Any operation other than those specified in (i) to (vi) hereof		1723,
(2) LEARNERS		
cording to experience:		
First six months	1005,36	1105.
Second six months		1235,
		,
rovided that a learner shall not be entitled to a wage higher than that prescribed		
r a qualified employee on the operation on which such learner is engaged;		
(3) GENERAL WORKERS		
eneral workers.	1566.92	1723.
	1566,92	1723,
eneral workers	1566,92	1723,
	1566,92	1723,
eneral workers	1566,92	1723,
(4) RATIO aken collectively, for all operations prescribed in this schedule (Annexure D), there shall be no more that one arner employed to three or part of three qualified employees art of three" means a remainder of not less than two less after the number of qualified employees have been nployees have been divided by three.	1566,92	1723,
eneral workers	1566,92	1723,

21

A W of

SIGNED BY THE PARTIES AT **DURBAN** ON THIS 23RD DAY OF JULY

<u>2019</u> .	$\langle \rangle$
J J V VYMETAL, Member of the Council	J.V = I
A O BENJAMIN, Member of the Council	
V MEMBINKOSI, Member of the Council	Mtma
S NAIDOO, General Secretary of	- Elembro
the Council	