Subclass 4:

Fitters, blacksmiths, carpenters, painters, plumbers, and tinsmiths
Fitters marking off new work; carpenters marking off new work (other than from templates in each case)

<u> </u>		· · · · · · · · · · · · · · · · · · ·		1 1	DIVISION—con			
Designation.			Grade,	Pay.			Annual Increments.	
					Minimum.	Maxim	um.	
	<u>-</u>							
	tion and		CL	ass 2: L	OCOMOTIVE-		ed.	
Subclass 8—con Firemen—	unueu.			f I	s. d.	Hour.	d.	
4th year					s. a.	l	$1\frac{1}{2}$	•
3rd year	••	• •	• •		••	2	$0^{\frac{1}{2}}_{4}$	
2nd year	• •	• •	••		• •	$egin{array}{c} 2 \ 2 \ 2 \end{array}$	$0^{\frac{4}{3}}_{4}$	
1st year	•••		• •		• • • • • • • • • • • • • • • • • • • •	$\overline{2}$	0.4	
	hat avary	fireman wh	000	nariod of	garvica sinc	a tha da	ta of	his last permanent appointmen
n the locomoti satisfaction of to paid at the rat	ve runnir the Perm	ng branch of anent Head	$ heta_{ m the}$	Departn	ment is not le	ess than	ten	years and who has passed to the econd-class engine-driver shall be
Cleaners—								. •
22 years ar	nd over	• •	• •	• • •	• •	1 1		
21 years	• • *	••	• •	••	• •	1 1		
20 years		• •	• •		••	1	6	
19 years	• •	• •	• •	• •	• •	$\begin{vmatrix} 1\\1 \end{vmatrix}$	$\frac{4\frac{1}{2}}{23}$	
18 years 17 years	• •	• •	••	•••	••		$2rac{ar{3}}{4}$ $1rac{1}{4}$	
Subclass 9:	• • .	••	••		· · ·	-	-4	·
Leading power	er-house f	iremen				2	3	
Power-house					2 0	2	$1\frac{1}{2}$	Two of $\frac{3}{4}$ d. per hour.
Washout - me		e - drivers, a	\mathbf{nd}	1	$1\ 11\frac{3}{4}$		$0\frac{1}{2}$	One of $\frac{3}{4}$ d. per hour.
shop-engine		ŕ	•		-		-	T •
Ditto				2	• •	1 1		
Storemen	• •	••		1	$1 11\frac{3}{4}$		0^{1}_{2}	One of 3d. per hour.
$\mathbf{Storemen}$	• •	• •		2		, 11	1	
The amend	${f lments}$ to	the rate of	pay	of store	men shall be	deemed	to h	ave come into operation on 16th
September, 192	8.							
Subclass 10:						1		
Train-examin	ers and g	asmen	٠.	1	$2 0\frac{1}{2}$	2	$1\frac{1}{4}$	One of $\frac{3}{4}$ d. per hour
Train-examin	ers and g	asmen		2	•••	1 1	$1\frac{3}{4}$	
Lifters	• •			1	$1 \ 11\frac{3}{4}$		0^{1}_{2}	One of $\frac{3}{4}$ d. per hour.
Lifters				2		1 1		
Coalmen in c	harge of s	steam pump	• •		1 11	1 1		One of $\frac{3}{4}$ d. per hour.
Coalmen		••	• •	١ ا		1 1 1		
(Coalmen a	it import	ant centres	whe	n in chai	-	-	d. p	er hour additional.)
XX7. 1. 1					\mathbf{Per}	Week.	^	1
Watchmen	•••	···	•••	••	••	68	0	
Junior labour		or holders - 1		!				
		l junior lifters			D.m.	Hour.		
20 years	oners, and	i jumor muer	5		ret	Hour.	$6\frac{1}{4}$	
19 years		••	• •			1	$4\frac{1}{2}$	
18 years	•	• •				1	$2\frac{3}{4}$	·
17 years		• •				1	2^{*}	. •
Rivet-boys-								
$16~{ m years}$	• •	• •				1	$1\frac{1}{4}$	•
Subclass 11:		_					_	
Electric-batte	ry locom	otive operato	$\mathbf{r}\mathbf{s}$			2	$0\frac{1}{2}$	1
								·
		Class 3:	M.	LINTENAN	ICE, SIGNAL,	AND E	LECTI	RICAL.
						Hour.		
Subclass 1: Le	ading tra	desmen—		1	s. d.	S.	d.	
Leading mase					$2 6\frac{3}{4}$	2	81	Two of $\frac{3}{4}$ d. per hour.
Subclass $\tilde{2}$:		·			_			
Leading fitte			en-		$2 6\frac{3}{4}$	2	$8\frac{1}{4}$	Two of $\frac{3}{4}$ d. per hour.
ters, painte								
Subclass 3: Tra						_	_	
Masons and k	oricklayer	s	• • .		••	2	5	
Subclass 4 ·)	1	1		İ

 $2 \quad 2\frac{3}{4}$

 $2 4\frac{1}{4}$

Two of $\frac{3}{4}$ d. per hour.

 $^{3}_{4}$ d. per hour in addition to the rates prescribed for subclass 4.