JUDGE WORKSHEET

Practical task no. 3

Maintenance and repair of car lighting and alarm systems

Participant Name Surname:

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1	Esslustian suitaria and assets	Maximum	Scored
W	Evaluation criteria and aspects	points	points
No. 1.	Law been light molfonetien	7	-
	Low beam light malfunction	-	
1.1.	Fault correctly identified	1	
1.2.	Correctly diagnosed failure using technological equipment an	2	
	d tools and following the technological sequence of work		
1.3.	Correct use of electrical diagrams	1	
1.4.	Correctly arranged electrical circuit	1	
1.5.	Lamp changed after voltage measuring	1	
1.6.	Correctly assembled parts	1	
2.	Rear fog light malfunction	7	
2.1.	Fault correctly identified	1	
2.2.	Correctly diagnosed failure using technological equipment an	2	
	d tools and following the technological sequence of work		
2.3.	Correct use of electrical and other schemes	2	
2.4.	Correctly chose a light bulb	1	
2.5.	Correctly assembled parts	1	
	TT C C-9	0	
3.	Horn fuse failure	8	
3.1.	Fault correctly identified	8 1	
3.1.	Fault correctly identified	1	
3.1. 3.2.	Fault correctly identified Correct use of electrical diagrams	1 2	
3.1. 3.2.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an	1 2	
3.1. 3.2. 3.3.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work	1 2	
3.1. 3.2. 3.3. 3.4.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure	1 2 2 1	
3.1. 3.2. 3.3. 3.4. 3.5.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly	1 2 2 1	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts	1 2 2 1 1 1	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure	1 2 2 1 1 1 3	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified	1 2 2 1 1 1 3	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1 4.2	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified Correctly chose a light bulb	1 2 2 1 1 1 3 1	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1 4.2 4.3	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified Correctly chose a light bulb Correctly assembled parts	1 2 2 2 1 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1 4.2 4.3 5.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified Correctly chose a light bulb Correctly assembled parts Reverse fuse failure	1 2 2 1 1 1 3 1 1 1 9	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1 4.2 4.3 5.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified Correctly chose a light bulb Correctly assembled parts Reverse fuse failure Fault correctly identified	1 2 2 2 1 1 1 1 3 1 1 9 1 1 1 1 1 1 1 1 1 1 1 1	
3.1. 3.2. 3.3. 3.4. 3.5. 3.6. 4.1 4.2 4.3 5. 5.1. 5.2.	Fault correctly identified Correct use of electrical diagrams Correctly diagnosed failure using technological equipment an d tools and following the technological sequence of work Correctly explained failure Fixed the fault correctly Correctly assembled covering parts Front turn signal failure Fault correctly identified Correctly chose a light bulb Correctly assembled parts Reverse fuse failure Fault correctly identified Correct use of electrical and other schemes	1 2 2 2 1 1 1 3 3 1 1 1 9 1 1 1 1 1 1 1 1 1 1 1	

	d tools and following the technological sequence of work		
5.6.	Correctly explained failure	1	
5.7.	Fixed the fault correctly	1	
5.8.	Correctly assembled parts	1	
6.	Adjustment of low beam lights	5	
6.1.	Tire pressure checked correctly	1	
6.2.	Correct steering wheel position	1	
6.3.	The light level corrector is set correctly	1	
6.4.	Correctly prepared device for adjustment	1	
6.5.	Adjusted lights	1	
7.	Malfunction of the rear marker lights	4	
7.1.	Fault correctly identified	1	
7.2.	Correctly explained failure	1	
7.3.	Fixed the fault correctly	1	
7.4.	Correctly assembled parts	1	
8.	Brake pedal sensor failure	3	
8.1.	Fault correctly identified	1	
8.2.	Correctly explained failure	1	
8.3.	Fixed the fault correctly	1	
9.	Compliance with occupational safety and culture	4	
9.1.	Use of cabin guards.	1	
9.2.	Use of wing guards.	1	
9.3.	Using the fuel extraction hose.	1	
9.4.	Tidying up the workplace.	1	
	Total points :	50	
	Task completion time		

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