

Evaluation of the tasks mutually agreed on

Partial tasks: **VEHICLE STABILITY MANAGEMENT SYSTEMS**

Please mark the parts of the fulfilled learning outcomes with the level reached.

A: Knowledge

	Student	Teacher	Compan Representative
<p>He/ She knows</p>			
<ul style="list-style-type: none"> • <u>Wheel anti- lock brake systems:</u> <ul style="list-style-type: none"> ○ Theory of operation – integrated system, additional system 	/	/	2
<ul style="list-style-type: none"> ○ Study of circuits – electrical circuit, hydraulic circuit 	/	/	2
<ul style="list-style-type: none"> ○ Strategy of the logic controller 	/	/	2
<ul style="list-style-type: none"> ○ Diagnostic, maintenance and servicing 	/	/	2
<ul style="list-style-type: none"> • <u>Stability and control systems:</u> <ul style="list-style-type: none"> ○ Theory of operation 	/	/	2
<ul style="list-style-type: none"> ○ The electric circuits 	/	/	2

<ul style="list-style-type: none"> ○ The hydraulic circuits 			2
<ul style="list-style-type: none"> ○ Sensors 			2
<ul style="list-style-type: none"> ○ Diagnostic, maintenance and servicing 			2

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Partial tasks: Please mark the parts of the fulfilled learning outcomes with the level reached.	Level of competence 0 = underperforming 1 = meeting expectations 2 = high performing		
B: Skills			
He/ She is able to	Student	Teacher	Company Representative
<ul style="list-style-type: none"> • Identify the elements constituting the wheel anti-lock brake system and stability control 	/	/	2
<ul style="list-style-type: none"> • Establish a diagnostic procedure taking part into account the possible interactions between the peripetal systems 	/	/	2

<ul style="list-style-type: none"> Apply testing procedure, 	/	/	2
<ul style="list-style-type: none"> Choose the nature of action to be taken 	/	/	2
<ul style="list-style-type: none"> Repair/replace the components of vehicle stability management systems 	/	/	2

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C: Competence			
He/ She is able to	Student	Teacher	Company Representative
<ul style="list-style-type: none"> Diagnose and repair the vehicle stability management system independently and responsibly Identify with precision the symptoms of the fault Select the hypotheses of the fault depending on the symptoms Test the system 	/	/	2
	/	/	2
	/	/	2

<ul style="list-style-type: none"> ○ Validate the malfunction and choose the 	/	/	2
<ul style="list-style-type: none"> ○ appropriate action to be done 	/	/	2
<ul style="list-style-type: none"> ○ Respect the methods and schedule 	/	/	2
<ul style="list-style-type: none"> ○ <u>Organise the work respecting health and safety rules independently and responsibly</u> 	/	/	2

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Additional comments:

Name of the assessor:

[Redacted]

Signature:

[Redacted]

Place and date:

[Redacted]