Annex 2

Current scope of accreditation (flexible)

Testing of vehicles and their components in the scope of application of the Regulation (EU) 2018/858 and Regulation (EU) 167/2013

JSC Neigiamas pagreitis
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Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause	Techniques, methods and/or equipment used (where appropriate)
Brake pads for vehicles	Brake performance	UN ECE Regulation No. 90, 02 series of amendments, Supplement 4, Annex 3, paragraphs 2.1.1., 2.1.2.	Braking distance, speed, time, force measuring, calculation of mean deceleration, determination of the braking rate
Brake systems of vehicles		UN ECE Regulation No. 13, 12 series of amendments, Supplement 5, Annex 12	
	Response time	UN ECE Regulation No. 13, 12 series of amendments, Supplement 5, Annex 6, paragraph 3.	Time measuring
	ABS operation efficiency	UN ECE Regulation No. 13, 12 series of amendments, Supplemet 5, Annex13, paragraphs 1., 4.; 6., Appendix 2, paragraph 2.; Appendix3, paragraph 2.; Annex 20, paragraphs 7.2; 8.1.	Determination of the coefficient of adhesion, determination of the braking rate
	Roll-over stability system (RSS) efficiency	UN ECE Regulation No. 13, 12 series of amendments, Supplement 5, Annex 21	Visual comparison of RSS function at critical speeds
	Brake system efficiency of the passenger cars	UN ECE Regulation No. 13H, 01 series of amendments, Supplement 5	Braking distance, speed, time measuring, calculation of mean deceleration
Vehicle's rear underrun protection device and its mounting	Resistance to deformation, mounting, measurements	UN ECE Regulation No. 58, 03 series of amendments, Supplement 3, Parts I, II, III	Measurement of mounting dimensions and deformations, dynamometric force measuring
Installation of lighting and light-signaling devices in the vehicles	Mounting dimensions, requirements for components	UN ECE Regulation No. 48, 08 series of amendments, Supplement 5, paragraphs 5; 6.3. - 6.21.	Measurement of mounting dimensions
Lateral protection devices, systems and installation in the vehicles	Resistance to deformation, mounting, measurements	UN ECE Regulation No. 73, 01 series of amendments, Supplement 2, Parts I, II, III	Measurement of mounting dimensions and deformations, dynamometric force measuring
Vehicles and their systems	Electromagnetic immunity and emission	UN ECE Regulation No. 10, 06 series of amendments, Supplement 3, paragraphs 3.1.3., 3.2.1., 4.1.1.2., 6.1., 6.1.1.1., 6.1.1.2.	Documentary and visual assessment
Coupling devices for the vehicles	Mounting measurements, components approval compliance	UN ECE Regulation No. 55, 03 series of amendments, Supplement 00, paragraph 6.; Annexes 7, 8, paragraphs 1.4. and 1.5.	Visual inspection, mathematical calculation of load
Steering of the vehicle	Maneuverability of the vehicle	UN ECE Regulation No. 79, 04 series of amendments, Supplement 6	Visual inspection, distance, speed measurement, dynamometric force measurement
Superstructure of the vehicle	Superstructure strength of the vehicle	UN ECE Regulation No. 66, 02 series, 5. p., 3, 5 Annex of amendments	Visual inspection, height, angle measurement
Vehicles intended for the carriage of dangerous goods (ADR)	Requirements for carrying dangerous goods	UN ECE Regulation No. 105, 06 series of amendments	Visual inspection of components mounting, checking of components certificates of EU type approval
Protection of the occupants of the cab of a commercial vehicle	Deformations	UN ECE Regulation No. 29, 03 series of amendments, Supplement 6, paragraph 5.1.6.; Annex 3	Visual inspection, deformation measuring
Safety-belts, restraint systems for occupants of power-driven vehicles (excepts child restraint systems)	Mounting requirements for components, dimensions	UN ECE Regulation No. 16, 8 series of amendments, Supplement 5, paragraph 8.; Annex 16	Checking kinds of components
Vehicles with regard to specific requirements for the electric power train	Installation of components, measurement of impedance	UN ECE Regulation No. 100, 03 series of amendments, Supplement 4, paragraphs 5., 6., Annexes 3, 4A, 4B, 5, 8	Visual inspection, electrical current, resistance and voltage measurement, temperature measurement, vibration frequency, force and acceleration / deceleration measurement
Audible warning devices of motor vehicles	Geometry of position, sound level	UN ECE Regulation No. 28, original version, Supplement 6, Part II, paragraph 14.	Distance measurement, sound pressure level measuring in an open space

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause	Techniques, methods and/or equipment used (where appropriate)
Protection against unauthorized use	Installation of components, geometry of position	UN ECE Regulation No. 18, 03 series of amendments, Supplement 4, paragraphs 5., 6., 11.	Visual inspection
Installation of the speed limiting device	Installation of components, warning signal operation	UN ECE Regulation No. 89, original version, Supplement 3, Part II	Visual inspection, speed measurement
Safety-belt anchorages	Installation strength of safety-belt anchorages	UN ECE Regulation No. 14, 09 series of amendments, paragraphs 6.3., 6.4., Annex 5	Visual inspection, deformation measurement, dynamometric force measurement
Seats anchorages of large passenger vehicles	Installation strength of the seats and their anchorages	UN ECE Regulation No. 80, 04 series of amendments, Supplement 1, Appendix 2, paragraphs 1., 2.1., 2.2., 2.2.1.	Visual inspection, deformation measurement, dynamometric force measurement
General construction of M2 or M3 vehicles	Layout of general construction, WTORS anchorages strength	UN ECE Regulation No. 107, 10 series of amendments	Visual inspection, dimension, deformation measurement, dynamometric force measurement
Safety glazing materials on vehicles	Installation of components, requirements for components	UN ECE Regulation No. 43, 01 series of amendments, Supplement 12, Annex 21	Visual inspection
Devices for indirect vision of motor vehicles	The space of visibility field	UN ECE Regulation No. 46, 04 series of amendments, Supplement 9, Section II	Visual inspection, dimension measurement
Burning materials used in the vehicles	Installation of components, requirements for components	UN ECE Regulation No. 118, 03 series of amendments, Supplement 2, Part I	Visual inspection, checking components acceptance
Hand controls, tell-tales and indicators	Operation of warning signals and mounting	UN ECE Regulation No. 121, 01 series of amendments, Supplement 6, paragraph 5.	Visual inspection
Heating systems	Installation of components	UN ECE Regulation No. 122, original version, Supplement 7, Part I	Visual inspection, checking components certification acceptance
Lane Departure Warning System (LDWS)	Operation of warning signals	UN ECE Regulation No. 130, original version, Supplement 1, Section 6	Lateral acceleration calculation, speed, distance, time measurement
Fire risks prevention	Mounting of fuel tanks	UN ECE Regulation No. 34, 03 series of amendments, Supplement 1, paragraphs 11., 12.	Visual inspection, checking components acceptance
Sound emissions of vehicles	Sound level	UN ECE Regulation No. 51, 03 series of amendments, Supplement 10, paragraph 6, Annex 5	Sound pressure level measuring in an open space
Brake systems of agricultural vehicles of category R	Brake system efficiency, functions and mounting	Commission Regulation (EU) No. 2015/68, as amended by Commission Regulation (EU) No. 2025/1117, Annexes I - XIII	Braking distance, speed, time, force measuring, calculation of mean deceleration, determination of the braking rate
Functional safety of agricultural vehicles of category R	Functional safety requirements	Regulation (EU) No. 2015/208, as amended by Commission Regulation (EU) No. 2025/1117, Annexes XI, XII, XIX, XX, XXI, XXII, XXIV, XXVI, XXVII, XXX, XXXI, XXXIV	Visual inspection, checking components certification acceptance dimension, force measurement
Vehicle seats mounting anchorages	Strength of anchorages	UN ECE Regulation No. 17, 09 series of amendments, Supplement 1, paragraph 5	Visual assessment of deformations, impact against a rigid obstacle
Sound emissions of motor vehicles	Sound level	UN ECE Regulation No. 138, 01 series of amendments, Supplement 3, paragraph 6, Annex 3	Sound pressure level measuring in an open space
Electric drive trains	Net power and the max power	UN ECE Regulation No. 85, original version, Supplement 13, paragraph 5, Annex 6	Measurement of net power and the max 30 min power
Advanced Emergency Braking Systems	Deceleration and braking distance	UN ECE Regulation No. 131, 01 series of amendments, Supplement 3	Braking distance, speed, time measuring, determination of the braking rate
Installation of tires in the vehicles	Marking, load and speed capacity check, mounting	UN ECE Regulation No. 142, 01 series of amendments, Supplement 1	Visual inspection, mathematical calculation of load
Space for mounting and the fixing of rear registration plates on motor vehicles and their trailers	Mounting and dimensions of space for rear registration plate	Commission Regulation (EU) No. 2021/535, as last amended by Commission Regulation (EU) No. 2024/883, Annexes II, III, VII, VIII 4. p., XIII	Measurement of lengths and angles
Spray suppression systems of motor vehicles and their trailers	Test of spray suppression systems		Measurement of lengths and angles, dynamometric force measuring
Manufacturer’s statutory plate and identification number of vehicles and their trailers	Type and area of fixing, symbol shrift size, content		Measurement of lengths

Materials or products tested	Component, parameter or characteristic to be tested	Reference number of the document specifying test methods, clause	Techniques, methods and/or equipment used (where appropriate)
Masses and dimensions, towing devices of the vehicles	Mass and outer dimensions		Mass determination, measurement of dimensions, mathematical calculation of loads
General construction of M2 or M3 vehicles	Dimensions of general construction layout		Visual inspection, dimension, deformation measurement

One degree of flexibility is defined and applicable for the whole scope of accreditation – application of the updated documents of test methods already covered by accreditation or superseding them or application of equivalent documents.

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