

ACCREDITATION CERTIFICATE

Nr. LA.06.075

Lithuanian National Accreditation Bureau hereby certifies, that

complies with the requirements of

**JSC „Neigiamas pagreitis“
Inspection department**

LST EN ISO/IEC 17020:2012

legal entity: UAB „Neigiamas pagreitis“
legal entity code: 145908265

and is competent to perform:

**Inspection for vehicles, systems and components
as a type A inspection body**

The scope of accreditation below is an integral part of this certificate. Locations of the conformity assessment body are specified in the scope of accreditation

Initial accreditation date: **2019-02-18**

Certificate issued / valid since: **2024-02-18**

Version of: **2024-08-20**

Expiry date: **2029-02-17**

Director



DALIA BALEŽENTĖ

The certificate may be changed, its validity suspended or withdrawn by the decision of the National Accreditation Bureau. Information on the actual data of accreditation certificates may be verified at nab.lrv.lt





SCOPE ACCREDITATION

JSC „Neigiamas pagreitis“ Inspection department, accredited as a type A inspection body **LST EN ISO/IEC 17020:2012**

Location of the conformity assessment body:

Ukmergės str. 50A, 76147 Šiauliai

Inspection Scope (object name)	Scope of inspection (periodic, extraordinary, etc.), nature (inspection of new or used objects)	Regulation governing the inspection methods and procedures
Inspection Scope (object name)		Regulation governing the inspection methods and procedures
General construction characteristics and safety for vehicles, systems, components, and separate technical units		Commission Implementing Regulation (EU) 2021/535, Annexes II, III, IV, V, VI, VII, VIII, IX, X, XI, XIII
Sound level of motor vehicles	Inspection of new objects	Regulation (EU) No. 540/2014 of the European Parliament and of the Council, Annexes II, III, V. UN ECE Regulation No. 138, 01 series, UN ECE Regulation No. 51, 03 series. Requirements for noise made by motor vehicles
Electromagnetic compatibility		UN ECE Regulation No. 10, 06 series. Point 4., 6., Annexes IV, V VI, VII, VIII, IX, X. Requirements for vehicles, components and electric/electronic sub-assembly with respect to electromagnetic compatibility
Commercial vehicles braking systems		UN ECE Regulation No. 13, 11 series. Point 5., Annexes 4, 5, 6, 7, 8, 12, 13, 15, 18, 19, 20, 21, 22. Braking tests and performance of braking systems
Passenger vehicle braking systems		UN ECE Regulation No. 13H, 01 series. Point 5, Annex 3. Braking tests and performance of braking systems
Vehicles of categories M and N with regard to their anchorages for safety-belts		UN ECE Regulation No. 14, 09 series. Points 5.2.1., 5.3., 5.4., 5.5., 6. Annexes 3, 4, 6, 7. Requirements for anchorages for safety-belts

Inspection Scope (object name)	Scope of inspection (periodic, extraordinary, etc.), nature (inspection of new or used objects)	Regulation governing the inspection methods and procedures
Seats, their anchorages and any head restraints for vehicles of M1, N1, M2 and M3 categories I and A class	Inspection of new objects	UN ECE Regulation No. 17, 09 series. Points 5., 6., Annex 7. Requirements for seats, their anchorages and any head restraints
Safety-belts and restraint systems for vehicles of all categories		UN ECE Regulation No. 16, 08 series. P. 8., Annexes 16, 17. Requirements for installation of safety belts and restraint systems
Speedometer equipment and installation		UN ECE Regulation No. 39, 01 series. Point 5. General requirements
Safety glazing materials and their installation		UN ECE Regulation No. 43, 01 series. Points 6., 7., 8., 21. Requirements for safety and installation
Coupling devices		UN ECE Regulation No. 55, 02 series. Points 4., 6., Annexes 5, 6, 7, 8. General safety requirements
Rear Underrun Protection		UN ECE Regulation No. 58, 03 series. Parts II, III. Requirements for rear underrun protection device installation and resistance from deformation
Strength of the seats and their anchorages for vehicles of M2, M3 categories II, III and B class		UN ECE Regulation No. 80, 04 series. Points 5., 6., 7. Strength and installation requirements
Replacement brake lining assemblies and drum brake linings, brake disks, brake drums		UN ECE Regulation No. 90, 02 series. Point 5. Annexes 5, 6, 7, 8, 11, 12. Requirements for replacement brake lining assemblies and drum brake linings, brake disks, brake drums, braking efficiency
Requirements for the electric power train		UN ECE Regulation No. 100, 03 series. Points 5., 6. Annexes 3, 4, 5A, 5B, 7A, 7B, 9, 9A+9J. Vehicle electro safety requirements, isolation resistance
Requirements for category M2 or M3 vehicles with regard to their general construction		UN ECE Regulation No. 107, 08 series. General requirements
Burning behavior of materials used in the interior		UN ECE Regulation No. 118, 03 series. Point 5. Part I. Installation requirements of flammable materials
Heating systems		UN ECE Regulation No. 122. Point 5. Part I. Heating system installation requirements
Approval and market surveillance of agricultural and forestry vehicles		Regulation (EU) No. 167/2013 of the European Parliament and of the Council.
Braking systems of agricultural and forestry vehicles		Commission Delegated Regulation (EU) 2015/68. Annexes I, II, III, IV, V, VI, VII, VIII, IX, X, XI, XII, XIII. Braking efficiency, brake component installation requirements
Functional safety requirements for agricultural and forestry vehicles		Commission Delegated Regulation (EU) 2015/208. Points 5-38. Annexes XI + XXXIV. Vehicle component/system functional safety requirements

Inspection Scope (object name)	Scope of inspection (periodic, extraordinary, etc.), nature (inspection of new or used objects)	Regulation governing the inspection methods and procedures
Approval and market surveillance of motor vehicles and their trailers, and of systems, components and separate technical units	Inspection of new objects	Regulation (EU) 2018/858 of the European Parliament and of the Council with amendments of Commission Delegated Regulation (EU) 2022/2236
General safety of agricultural and forestry vehicles		Commission Delegated Regulation (EU) No. 1322/2014
Electric drive trains		UN ECE Regulation No. 85, point 5., Annex 6. Power of electric drive trains
Protection of the occupants of the cab		UN ECE Regulation No. 29, 03 series. Point 5., Annex 3. Survival space of the seats of the cab
Vehicle steering		UN ECE Regulation No. 79, 04 series. Requirements for steering equipment
Tyre pressure monitoring systems		UN ECE Regulation No. 141, 01 series. Tyre pressure
Vehicle blind spot information system for the detection of bicycles		UN ECE Regulation No. 151, original version. Action, space and reaction time of signals
Vehicle cyber security		UN ECE Regulation No. 155, original version. Organizational processes, responsibilities and governance of the cyber security
Vehicle software update		UN ECE Regulation No. 156, original version. Software update processes and their management
Devices for reversing motion and driver's awareness of vulnerable road users behind vehicles		UN ECE Regulation No. 158, original version. Requirements for reversing motion devices
Vehicle intelligent speed assistance systems		Commission Delegated Regulation (EU) 2021/1958 with amendments of Commission Delegated Regulation (EU) 2023/1675. Requirements for intelligent speed assistance systems

Note. In case of any discrepancies, ambiguities or disputes regarding the subject matter content between the English and Lithuanian versions of the document, the Lithuanian version shall prevail.

The accreditation certificate is signed with a qualified electronic signature as an attachment to the order of the Director of the National Accreditation Bureau, by which it was approved