HELLENIC ACCREDITATION SYSTEM

Annex C6/**11** to the Certificate No. **50-12**

SCOPE of ACCREDITATION

of

TÜV AUSTRIA HELLAS Ltd.

as a Type A Inspection Body for the inspection of vehicles according to the EU 2018/858 Regulation

Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**
VEHICLES (M-N-O) *(EC type-approval)*	*Vehicle type inspection on the basis of EC type-approval certificates*	*Regulation (EU) 2018/858, including all amendments Ƒ.M.D. 54 795/2971/20 (GG 5946/B/2020)*
VEHICLES (M-N-O) *(National type-approval of small series)*	*Vehicle type inspection on the basis of EC type-approval certificates*	*Regulation (EU) 2018/858, including all amendments Ƒ.M.D. 54 795/2971/20 (GG 5946/B/2020)*
VEHICLES (M-N-O) *(Individual approval)*	*Vehicle type inspection on the basis of EC type-approval certificates*	*Regulation (EU) 2018/858, including all amendments Ƒ.M.D. 54 795/2971/20 (GG 5946/B/2020)*
Rear registration plate space ***Vehicles (M-N-O)***	*Vehicle type inspection regarding space for mounting rear registration plates*	*Regulation (EU) no. 1003/2010 according to Annex II*
Statutory plates ***Vehicles (M-N-O)***	*Vehicle type inspection regarding statutory plates*	*Regulation (EU) no. 19/2011, according to Annexes I & II*
Masses and dimensions ***Vehicles (M2-M3-N-O)***	*Vehicle type inspection regarding masses and dimensions*	*Regulation (EU) no. 1230/2012, according to Annex I*
Buses and coaches ***Vehicles (M2-M3)***	*Vehicle type inspection regarding general construction*	*Regulation UN/ECE no. 107,* ***according to paragraph 5***
Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**

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Rear protective devices ***Vehicles (M-N-O)***	*Vehicle type inspection regarding installation of rear protective devices of the approved type*	*Regulation UN/ECE no. 58, according to Part II*
Installation of lighting and light signalling devices ***Vehicles (M-N-O)***	*Vehicle type inspection regarding installation of lighting and light signalling devices of the approved type*	*Regulation UN/ECE no. 48, according to paragraphs 5 & 6*
Lateral protection ***Vehicles (N2-N3-O3-O4)***	*Vehicle type inspection regarding installation of lateral protection of the approved type*	*Regulation UN/ECE no. 73, according to Part III*
Indirect vision devices ***Vehicles (M-N)***	*Vehicle type inspection regarding indirect vision devices of the approved type*	*Regulation UN/ECE no. 46, according to paragraph 15*
Tyres ***Vehicles (M-N-O)***	*Vehicle type inspection regarding tyres installation of the approved type*	*Regulation (EU) no. 458/2011, according to Annex II*
Fuel tanks ***Vehicles (M-N-O)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection regarding fuel tanks of the approved type (Inspection report issue regarding installation)*	*Regulation UN/ECE no. 34 according to Part IV, as applicable*
Doors latches and hinges ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection regarding access to vehicle* *Vehicle type inspection regarding doors latches and hinges, on the basis of certificates*	*For Vehicle access and manoeuvrability, "Regulation (EU) No. 130/2012, according to Annex II, as applicable"* *"According to alternative requirements, included in Decisions 21 013/2066/11 and 12 609/883/12 of Ministry of Transport, as applicable."*
Braking ***Vehicles (M2, M3-N-O)*** ***Approvals: European approval (O1 for inertia brakes, O2 for inertia brakes), National type-approval (M,N,O), Individual approval (M,N,O)***	*Vehicle type inspection, that it is manufactured according to the particulars included in EC-type approval certificate / vehicle test report (Inspection report issue regarding installation)*	*Regulation UN/ECE no. 13 according to paragraph 5 and annex 12 regarding inertia brakes O 1& O2, as applicable*
Radio interference (electromagnetic compatibility) ***Vehicles (M2,3 - N1,2,3 - O)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection regarding devices of the approved type, related to electromagnetic compatibility, on the basis of certificates (Inspection report issue regarding installation)*	*Regulation UN/ECE no. 10 according to paragraphs 6 & 7, as applicable*
Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
(Anti-theft and immobilizer) ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection regarding anti-theft and immobilizer systems, of the approved type, on the basis of certificates (Inspection report issue regarding installation)*	*Regulation UN/ECE no. 18 for (M2, M3-N2, N3), according to paragraphs 5 & 6, as applicable* *Regulation UN/ECE no. 116 for (M1-N1), according to paragraphs 5, 7 & 8, as applicable*
Seat strength ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, that it is manufactured according to the particulars included in EC-type approval certificate / vehicle test report, regarding seat strength, seat anchorages and any head restraints (Inspection of installation of seats and their anchorages of the approved type)*	*Vehicle type for installation of seats, their anchorages and any head restraints Regulation UN/ECE no. 17, requirements according to paragraph 5, as applicable*
Seat strength ***Vehicles (M2,M3)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding seat strength and seat anchorages, of the approved type, on the basis of certificates (Inspection report issue regarding installation)*	*Vehicle type for installation of seats and their anchorages Regulation UN/ECE no. 80, requirements according to paragraphs 6 & 7, as applicable*
Speedometer and reverse gear ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection regarding access to vehicle and manoeuvrability* *Speedometer and reverse gear device inspection, on the basis of certificates*	*For Vehicle access and manoeuvrability, Regulation (EU) No. 130/2012, according to Annex II & III, as applicable* *Speedometer equipment, including its installation Regulation UN/ECE no. 39, according to paragraph 5, as applicable*
Seat belt anchorages ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, that it is manufactured according to the particulars included in EC-type approval certificate / vehicle test report, regarding seat belt anchorages (on the basis of certificates) (Inspection report issue regarding installation)*	*Vehicle type for seat belt anchorages Regulation UN/ECE no. 14, requirements according to paragraph 5, as applicable*
Towing hooks ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding towing hooks, of the approved type (on the basis of certificates) (Inspection report issue regarding installation)*	*Regulation (EU) no. 1005/2010, according to Annex II, as applicable*
Seat belts and restraint systems ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding seat belts and restraint systems, of the approved type (on the basis of certificates) (Inspection report issue regarding installation)*	*Vehicle type for seat belts and restraint systems installation Regulation UN/ECE no. 16, requirements according to paragraphs 6 & 8, as applicable*
Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**
Identification of controls, tell-tales and indicators ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding location and identification of hand controls, tell-tales and indicators, on the basis of certificates (Inspection report issue regarding installation)*	*Regulation UN/ECE no. 121, according to paragraph 5, as applicable*

Field of Inspection	Type of Inspection	Normative Regulations / Standards / In house procedures
Defrost/demist ***Vehicles (M-N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, that it is manufactured according to the particulars included in EC-type approval certificate / vehicle test report, regarding defrosting/demisting systems (Inspection report issue regarding installation)*	*Regulation (EU) no. 672/2010, according to Annex II, as applicable*
Wash/wipe ***Vehicles (M & N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding wash/wipe, of the approved type, on the basis of certificates (Inspection report issue regarding installation)*	*Regulation (EU) no. 1008/2010, according to Annex III, as applicable* *or Directive 78/318/EEC, as amended, according to Annex I, paragraph 5, as applicable*
Heating systems ***Vehicles (M-N-O)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding heating systems, of the approved type, on the basis of certificates (Inspection report issue regarding installation)*	*Vehicle type for heating system installation* *Regulation UN/ECE no. 122, requirements according to paragraph 5 (part I), as applicable*
Safety glazing ***Vehicles (M-N-O)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding safety glazing, of the approved type (Inspection report issue regarding installation)*	*Vehicle type for safety glazing installation* *Regulation UN/ECE no. 43, requirements according to Annex 21, as applicable*
External projections of cabs ***Vehicles (N)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding external projections of cabs, on the basis of certificates (Inspection report issue regarding installation)*	*Vehicle type for external projections of cabs* *Regulation UN/ECE no. 61, requirements according to paragraphs 5 & 6, as applicable*
Front underrun protection ***Vehicles (N2-N3)*** ***Approvals: National type-approval, Individual approval***	*Vehicle type inspection, regarding front underrun protection, of the approved type, on the basis of certificates (Inspection report issue regarding installation)*	*Vehicle type regarding installation of front underrun protection,* *Regulation UN/ECE no. 93, requirements according to Part II, as applicable*
Spray-suppression systems ***Vehicles (N-O)*** ***Approvals: EC type-approval, National type-approval, Individual approval***	*Vehicle type inspection, regarding spray-suppression systems, of the approved type, on the basis of certificates (Installation Inspection of Approved Equipment - certificate issue)*	*Vehicle type regarding installation of spray-suppression systems,* *Regulation (EU) no. 109/2011, requirements according to Annex IV, as applicable*
Field of Inspection	**Type of Inspection**	**Normative Regulations / Standards / In house procedures**
Couplings ***Vehicles (M-N-O)*** ***Approvals: EC type-approval, National type-approval, Individual approval***	*Vehicle type inspection, regarding couplings, of the approved type, on the basis of certificates (Installation Inspection of Approved Equipment – certificate issue)*	*Vehicle type regarding installation of mechanical coupling components,* *Regulation UN/ECE no. 55, requirements according to Annex 7, as applicable*
Note: *Inspection Report Issue regarding Installation is defined as the examination of test and inspection certificates, issued by other approved bodies.*		

Address of the Body : **429 Mesogion Ave., 15343 Ag. Paraskevi, Greece**
Approved Signatory: **Ioannis Kallias, Christos Nichorlis, Ioannis Sotirchos**

This Scope of Accreditation replaces the previous one dated **09.12.2025**.
The Accreditation Certificate No. **50-12**, according to ELOT EN ISO/IEC 17020:2012, is valid up to **27.12.2030**.

Athens, **22.05.2026**

Konstantinou Evangelos Apostolos

CEO of ESYD