



**REPUBLIC OF CYPRUS  
ROAD TRANSPORT DEPARTMENT**

**The Road Transport Department  
herewith certifies that organisation**

**ECO Certificazioni S.p.A.**

**Via Mengolina 33,  
48018 Faenza (RA),  
Italy**

**Identification Number: RTD-049-TS001-2017**

**has demonstrated appropriate skills, specific technical knowledge  
and proven experience in accordance  
with Reg. (EU) 2018/858, Reg. (EU) 167/2013, Reg. (EU) 168/2013, Reg. (EU) 2016/1628 and  
Regulation (EU) 2025/14**

**The Organisation is designated as a Technical Service  
according to the scope shown in the Annexes of this certificate.**

**The designation is valid until 31 December 2026.**

**The annexes (15 pages) are an integral part of the certificate.**

Nicosia, 10 March 2026



REPUBLIC OF CYPRUS

ROAD TRANSPORT DEPARTMENT  
NICOSIA 1425

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### Annex 1

Name	Address	Category*
ECO Certificazioni S.p.A.	Via Mengolina 33, 48018, Faenza (RA), Italy	B, C, D

has been accredited for the following Regulations -

on motor vehicles,  
on two- or three-wheeled motor vehicles,  
on wheeled agricultural or forestry tractors  
on non-road mobile machinery

Reference	EU Regulations and Directives
Category: M, N, O	Titles
<b>2018/858/EU</b>	Mother Regulation on the approval and market surveillance of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles, amending Regulations (EC) No 715/2007 and (EC) No 595/2009 and repealing Directive 2007/46/EC
<b>2021/1244</b>	Amending Annex X to Regulation (EU) 2018/858 of the European Parliament and of the Council as regards the standardised access to vehicle on-board diagnostics information and repair and maintenance information, and the requirements and procedures for access to vehicle security information
<b>2021/1445</b>	Amending Annexes II and VII to Regulation (EU) 2018/858 of the European Parliament and of the Council
<b>2022/2236</b>	Amending Annexes I, II, IV and V to Regulation (EU) 2018/858 of the European Parliament and of the Council as regards the technical requirements for vehicles produced in unlimited series, vehicles produced in small series, fully automated vehicles produced in small series and special purpose vehicles, and as regards software update
<b>2024/1257</b>	on type-approval of motor vehicles and engines and of systems, components and separate technical units intended for such vehicles, with respect to their emissions and battery durability (Euro 7), amending Regulation (EU) 2018/858 of the European Parliament and of the Council and repealing Regulations (EC) No 715/2007 and (EC) No 595/2009 of the European Parliament and of the Council, Commission Regulation (EU) No 582/2011, Commission Regulation (EU) 2017/1151, Commission Regulation (EU) 2017/2400 and Commission Implementing Regulation (EU) 2022/1362
<b>2025/1045</b>	amending Regulation (EU) 2019/1242 as regards strengthening the CO2 emission performance standards for new heavy-duty vehicles and integrating reporting obligations, amending Regulation (EU) 2018/858 and repealing Regulation (EU) 2018/956
<b>2019/2144/EU</b>	Interior fittings
	Seats and head restraints
	Bus seats
	Safety-belt anchorages
	Safety-belts and restraint systems
	Safety-belt reminders
	Partitioning systems
	Child restraint anchorages
	Child restraint systems (IF)
	Enhanced child restraint systems (IF)
Front underrun protection	



Rear underrun protection
Lateral protection
Fuel tank safety (IF)
Liquified petroleum gas safety (IF)
Compressed and liquified natural gas safety (IF)
Hydrogen safety (IF)
Hydrogen system material qualification (IF)
In-use electric safety (IF)
Frontal off-set impact
Frontal full-width impact
Protective steering
Replacement airbag
Cab impact
Side impact
Pole side impact
Rear impact
Pedestrian leg and head protection
Enlarged head impact zone
Frontal protection system
Advanced emergency braking for pedestrians and cyclists ahead
Pedestrian and cyclist collision warning
Blind spot information system
Reversing detection
Forward vision
Heavy-duty vehicles direct vision
Safety glazing
Defrost/demist
Wash/wipe
Indirect vision devices
Steering equipment
Lane departure warning
Emergency lane keeping
Braking
Replacement braking parts
Brake assist
Stability control
Advanced emergency braking on heavy-duty vehicles
Advanced emergency braking on light-duty vehicles
Tyre safety and environmental performance
Spare wheels and run-flat systems (IF)
Retreaded tyres
Tyre pressure monitoring for light-duty vehicles
Tyre pressure monitoring for heavy-duty vehicles
Tyre installation
Replacement wheels
Audible warning
Radio interference (electromagnetic compatibility)
Protection against unauthorised use, immobiliser and alarm systems
Protection of vehicle against cyberattacks



	Speedometer
	Odometer
	Speed limitation devices
	Intelligent speed assistance
	Identification of controls, tell-tales and indicators
	Heating systems
	Light signalling devices
	Road illumination devices
	Retro-reflective devices
	Light sources
	Installation of light signalling, road illumination and retro-reflective devices
	Emergency stop signal
	Headlamp cleaners (IF)
	Gear shift indicator
	Alcohol interlock installation facilitation
	Driver drowsiness and attention warning
	Advanced driver distraction warning
	Driver availability monitoring system (in case of automated vehicles)
	Event data recorder
	Systems to replace driver's control (in case of automated vehicles)
	Systems to provide the vehicle with information on state of vehicle and surrounding area (in case of automated vehicles)
	Platooning (IF)
	Systems to provide safety information to other road users (in case of automated vehicles)
	Registration plate space
	Reversing motion
	Door latches and hinges
	Door entry steps, handholds and running boards
	External projections
	External projections of commercial vehicle cabs
	Statutory plate and vehicle identification number
	Towing devices
	Wheel guards
	Spray suppression systems
	Masses and dimensions
	Mechanical couplings
	Vehicles intended for the transportation of dangerous goods (IF)
	General bus construction
	Bus strength of superstructure
	Flammability in buses
<b>535/2021/EU</b>	Laying down rules for the application of Regulation (EU) 2019/2144 of the European Parliament and of the Council as regards uniform procedures and technical specifications for the type-approval of vehicles, and of systems, components and separate technical units intended for such vehicles, as regards their general construction characteristics and safety
<b>2021/1243/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council by laying down detailed rules concerning the alcohol interlock installation facilitation in motor vehicles and amending Annex II to that Regulation
<b>2021/1341/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council



	by laying down detailed rules concerning the specific test procedures and technical requirements for the type-approval of motor vehicles with regard to their driver drowsiness and attention warning systems and amending Annex II to that Regulation
<b>2021/1958/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council by laying down detailed rules concerning the specific test procedures and technical requirements for the type-approval of motor vehicles with regard to their intelligent speed assistance systems and for the type-approval of those systems as separate technical units and amending Annex II to that Regulation
<b>2022/545/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council by laying down detailed rules concerning the specific test procedures and technical requirements for the type-approval of motor vehicles with regard to their event data recorder and for the type-approval of those systems as separate technical units and amending Annex II to that Regulation
<b>2022/1398/EU</b>	amending Regulation (EU) 2019/2144 of the European Parliament and of the Council to take into account technical progress and regulatory developments concerning amendments to Vehicle Regulations adopted in the context of the United Nations Economic Commission for Europe
<b>2023/2590/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council by laying down detailed rules concerning the specific test procedures and technical requirements for the type-approval of certain motor vehicles with regard to their advanced driver distraction warning systems and amending that Regulation
<b>2024/2220/EU</b>	supplementing Regulation (EU) 2019/2144 of the European Parliament and of the Council by laying down detailed rules concerning the specific test procedures and technical requirements for the type-approval of heavy-duty motor vehicles with regard to their event data recorder and for the type-approval of those systems as separate technical units and amending Annex II to that Regulation
<b>2025/1122/EU</b>	amending Regulation (EU) 2019/2144 of the European Parliament and of the Council to take into account regulatory developments concerning amendments to UN Regulations Nos 25, 34, 79, 100, 117, 127 and 152, and the new UN Regulations Nos 167, 169 and 171 adopted by the World Forum for Harmonization of Vehicle Regulations of the United Nations Economic Commission for Europe
<b>2015/758/EU</b>	112-based eCall in-vehicles systems
<b>2017/79/EU</b>	Technical requirements and procedures for testing the resistance of eCall in-vehicle systems to severe crashes (high-severity deceleration test)
	Full-scale impact test assessment
	Crash resistance of audio equipment
	Co-existence of third party services (TPS) with the 112-based eCall in-vehicle systems
	Automatic triggering mechanism
	Technical requirements for compatibility of eCall in-vehicle systems with the positioning services provided by the Galileo and the EGNOS systems
	In-vehicle system self-test
	Technical requirements and test procedures related to privacy and data protection
<b>540/2014/EU</b>	Classes of vehicles referred to in Article 2
	Acoustic Vehicle Alerting Systems
<b>715/2007/EU</b>	Sound level
	Tailpipe emissions of vehicle in lab
	Determination of specific CO <sub>2</sub> emissions and fuel consumption of vehicle and device for monitoring on board the vehicle the consumption of fuel and/or electric energy
	Tailpipe emissions on the road
	Durability of tailpipe emissions



	Crankcase emissions
	Evaporative emissions
	Low-temperature tailpipe emissions in lab
	On-board diagnostics
	Absence of defeat device
	Auxiliary emissions strategies
	Anti-tampering
<b>595/2009/EU</b>	Tailpipe emissions of engine in lab
	Determination of specific CO <sub>2</sub> emissions and fuel consumption of vehicle
	Determination of specific energy efficiency performance of trailer
	Tailpipe emissions on the road
	Durability of tailpipe emissions
	Crankcase emissions
	On-board diagnostics
	Absence of defeat device
	Auxiliary emissions strategies
Anti-tampering	
<b>2005/64/EC</b>	Recyclability
<b>2006/40/EC</b>	Air-conditioning systems
<b>2019/1242/EU</b>	Setting CO <sub>2</sub> emission performance standards for new heavy-duty vehicles and amending Regulations (EC) No 595/2009 and (EU) 2018/956 of the European Parliament and of the Council and Council Directive 96/53/EC
<b>70/157/EEC</b>	On the approximation of the laws of the Member States relating to the permissible sound level and the exhaust system of motor vehicles
<b>2020/683/EU</b>	Implementing Regulation (EU) 2018/858 of the European Parliament and of the Council with regards to the administrative requirements for the approval and market surveillance of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles
<b>Category: L</b>	<b>Titles</b>
<b>168/2013/EU</b>	Mother Regulation on the approval and market surveillance of two- or three-wheel vehicles and quadricycles
<b>2019/129/EU</b>	amending Regulation (EU) No 168/2013 as regards the application of the Euro 5 step to the type-approval of two- or three-wheel vehicles and quadricycles
<b>2020/1694/EU</b>	amending Regulation (EU) No 168/2013 as regards specific measures on L-category end-of-series vehicles in response to the COVID-19 pandemic
<b>134/2014/EU</b>	Test type I requirements: tailpipe emissions after cold start
	Test type II requirements: tailpipe emissions at (increased) idle and free acceleration
	Test type III requirements: emissions of crankcase gases
	Test type IV requirements: evaporative emissions
	Test type V requirements: durability of pollution-control devices
	Test type VII requirements: CO <sub>2</sub> emissions, fuel consumption, electric energy consumption and electric range
	Test type VIII requirements: OBD environmental tests
	Test type IX requirements: sound level
	Test type X requirements: propulsion unit performance
	Testing procedures and technical requirements as regards propulsion unit performance
	Vehicle propulsion family with regard to environmental performance demonstration testing
Amendment of Part A of Annex V to Regulation (EU) No 168/2013	
<b>44/2014/EU</b>	Powertrain tampering prevention (anti-tampering) measures



	Arrangements for type-approval procedures Conformity of production (cop) Coupling devices and attachments Devices to prevent unauthorised use Electromagnetic compatibility (EMC) External projections Fuel storage Load platforms Masses and dimensions Functional on-board diagnostics (OBD) Passenger handholds and footrests The registration plate space Access to repair and maintenance information Stands Performance standards and assessment of technical services
3/2014/EU	Test procedures and performance requirements applying to audible warning devices Braking, including anti-lock and combined braking systems Electrical safety Manufacturers' declaration regarding endurance testing of functional safety critical systems, parts and equipment Front and rear protective structures Glazing, windscreen wipers and washers, and defrosting and demisting systems Driver-operated controls including identification of controls, tell-tales and indicators Installation of lighting and light signalling devices, including automatic switching of lighting Rearward visibility Roll-over protective structure (ROPS) Safety belt anchorages and safety belts Seating positions (saddles and seats) Steer-ability, cornering properties and turn-ability Installation of tyres Vehicle maximum speed limitation plate and its location on the vehicle Vehicle occupant protection, including interior fittings and vehicle doors Maximum continuous rated or net power and/or maximum vehicle speed limitation by design Vehicle structure integrity
901/2013/EU	Implementing Regulation (EU) No 168/2013 of the European Parliament and of the Council with regard to the administrative requirements for the approval and market surveillance of two- or three-wheel vehicles and quadricycles
<b>Category: T, C, R, S</b>	<b>Titles</b>
167/2013/EU	Mother Regulation on the approval and market surveillance of agricultural and forestry vehicles
1322/2014/EU	supplementing and amending Regulation (EU) No 167/2013 of the European Parliament and of the Council with regard to vehicle construction and general requirements for the approval of agricultural and forestry vehicles
2016/1788/EU	amending Regulation (EU) No 167/2013 of the European Parliament and of the Council as regards the list of requirements for vehicle EU type-approval, and amending and correcting Commission Delegated Regulations (EU) No 1322/2014, (EU) 2015/96, (EU) 2015/68 and (EU) 2015/208 with regard to vehicle construction and general requirements, to environmental and propulsion unit performance requirements, to vehicle braking



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	requirements and to vehicle functional safety requirements
<b>2018/830/EU</b>	amending Annex I to Regulation (EU) No 167/2013 of the European Parliament and of the Council and Commission Delegated Regulation (EU) No 1322/2014 as regards the adaptation of the vehicle construction and general requirements for the approval of agricultural and forestry vehicles
<b>2019/519/EU</b>	amending Regulation (EU) No 167/2013 on the approval and market surveillance of agricultural and forestry vehicles
<b>2015/404/EU</b>	Implementing Regulation (EU) No 167/2013 of the European Parliament and of the Council with regard to the administrative requirements for the approval and market surveillance of agricultural and forestry vehicles
<b>2015/208/EU</b>	Vehicle structure integrity
	Maximum design speed, speed governors and speed limitation devices
	Steering for fast tractors
	Steering
	Speedometers
	Field of vision and windscreen wipers
	Glazing
	Rear-view mirrors
	Driver information systems
	Lighting, light-signalling devices and their light sources
	Lighting installations
	Vehicle occupant protection, including interior fittings, head restraints, seat belts, vehicle doors
	Vehicle exterior and accessories
	Electromagnetic compatibility
	Audible warning devices
	Heating systems
	Devices to prevent unauthorised use
	Registration plates
	Statutory plates and markings
	Dimensions and trailer masses
	Maximum laden mass
	Ballast masses
	Safety of electrical systems
	Fuel tanks
	Rear protective structures
	Lateral protection
Load platforms	
Towing devices	
Tyres	
Spray-suppression systems	
Reverse gear	
Tracks	
Mechanical couplings	
<b>1322/2014/EU</b>	Recognition of test reports issued on the basis of OECD Codes for the purposes of EU type-approval
	Arrangements with regard to type-approval procedures, including the requirements relating to virtual testing
	Arrangements with regard to conformity of production



	Access to repair and maintenance information
	Roll-over protection structures (dynamic testing)
	Roll-over protection structures (tracklaying tractors)
	Roll-over protection structures (static testing)
	Roll-over protection structures (front mounted roll-over protective structures on narrow-track tractors)
	Roll-over protection structures (rear mounted roll-over protective structures on narrow-track tractors)
	Falling objects protection structures
	Passenger seats
	Driver's exposure to noise level
	Driving seat
	Operating space and to access to the driving position
	Power take-offs
	Protection of drive components
	Seat-belt anchorages
	Safety belts
	Protection against penetrating objects
	Exhaust systems
	Operator's manual
	Control devices, including safety and reliability of control systems and emergency and automatic stop devices
	Protection against other mechanical hazards
	Guards and protective devices
	Information, warnings and markings
	Materials and products
	Batteries
	Protection against hazardous substances
	Performance standards and assessment of technical services
	Emergency exit
	Cab ventilation and filtration system
	Burning rate of cab material
	Emergency exit
<b>2018/985/EU</b>	Pollutant emissions
	External sound emissions
<b>2015/68/EU</b>	Construction and fitting of braking devices and trailer braking couplings
	Testing and performance of braking systems and trailer braking couplings and of vehicles fitted with them
	Measurement of the response time
	Energy sources and energy storage devices of braking systems and trailer braking couplings and to vehicles fitted with them
	Spring brakes and to vehicles fitted with them
	Parking braking systems equipped with a mechanical brake-cylinder locking device
	Alternative test requirements for vehicles for which tests equivalent to Type-I, Type-II or Type-III tests have been carried out
	Testing of inertia braking systems, braking devices and trailer braking couplings and of vehicles fitted with them as regards braking
	Vehicles with hydrostatic drive and their braking devices and braking systems
	Safety aspects of complex electronic vehicle control systems
	Anti-lock braking systems and to vehicles fitted with them



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	BS of vehicles with compressed-air braking systems or of vehicles with data communication via pin 6 and 7 of ISO 7638 connector and to vehicles fitted with such EBS Hydraulic connections of the single-line type and to vehicles fitted with them
<b>Category: Non-Road Mobile Machines</b>	<b>Titles</b>
<b>2016/1628/EU</b>	Mother Regulation on requirements relating to gaseous and particulate pollutant emission limits and type-approval for internal combustion engines for non-road mobile machinery, amending Regulations (EU) No 1024/2012 and (EU) No 167/2013, and amending and repealing Directive 97/68/EC

<b>Cat. U</b>	<b>Titles</b>
<b>2025/14</b>	Approval and market surveillance of non-road mobile machinery circulating on public roads





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Annex 2

Name	Address	Category*
ECO Certificazioni S.p.A.	Via Mengolina 33, 48018, Faenza (RA), Italy	B, C, D

has been accredited for the following UN Regulations -

on motor vehicles,  
on two- or three-wheeled motor vehicles,  
on wheeled agricultural or forestry tractors:



No.	Title
6	Uniform provisions concerning the approval of direction indicators for power-driven vehicles and their trailers
7	Uniform provisions concerning the approval of front and rear position lamps, stop-lamps and end-outline marker lamps for motor vehicles and their trailers
9	Uniform provisions concerning the approval of category L2, L4 and L5 vehicles with regard to noise
10	Uniform provisions concerning the approval of vehicles with regard to electromagnetic compatibility
11	Uniform provisions concerning the approval of vehicles with regard to door latches and door retention components
12	Uniform provisions concerning the approval of vehicles with regard to the protection of the driver against the steering mechanism in the event of impact
13	Uniform provisions concerning the approval of vehicles of categories M, N and O with regard to braking
13H	Uniform provisions concerning the approval of passenger cars with regard to braking
14	Uniform provisions concerning the approval of vehicles with regard to safety-belt anchorages, ISOFIX anchorages systems and ISOFIX top tether anchorages and i-Size seating positions
16	Uniform provisions concerning the approval of: I. Safety-belts, restraint systems, child restraint systems and ISOFIX child restraint systems for occupants of power-driven vehicles II. Vehicles equipped with safety-belts, safety-belt reminders, restraint systems, child restraint systems and ISOFIX child restraint systems and i-Size child restraint systems
17	Uniform provisions concerning the approval of vehicles with regard to the seats, their anchorages and any head restraints
18	Uniform provisions concerning the approval of motor vehicles with regard to their protection against unauthorized use
19	Uniform provisions concerning the approval of power-driven vehicle front fog lamps
21	Uniform provisions concerning the approval of vehicles with regard to their interior fittings
23	Uniform provisions concerning the approval of reversing and manoeuvring lamps for power-driven vehicles and their trailers
24	Uniform provisions concerning: I. The approval of compression ignition (C.I.) engines with regard to the emission of visible pollutants II. The approval of motor vehicles with regard to the installation of C.I. engines of an approved type III. The approval of motor vehicles equipped with C.I. engines with regard to the emission of visible pollutants by the engine IV. The measurement of power of C.I. engine



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25	25 Uniform provisions concerning the approval of head restraints (headrests), whether or not incorporated in vehicle seats
26	Uniform provisions concerning the approval of vehicles with regard to their external projections
28	Uniform provisions concerning the approval of audible warning devices and of motor vehicles with regard to their audible signals
30	Uniform provisions concerning the approval of pneumatic tyres for motor vehicles and their trailers
34	Uniform provisions concerning the approval of vehicles with regard to the prevention of fire risks
39	Uniform provisions concerning the approval of vehicles with regard to the speedometer equipment including its installation
40	Uniform provisions concerning the approval of motor cycles equipped with a positive ignition engine with regard to the emission of gaseous pollutants by the engine
41	Uniform provisions concerning the approval of motor cycles with regard to noise
43	Uniform provisions concerning the approval of safety glazing materials and their installation on vehicles
44	Uniform provisions concerning the approval of restraining devices for child occupants of power-driven vehicles ("Child Restraint Systems")
46	Uniform provisions concerning the approval of devices for indirect vision and of motor vehicles with regard to the installation of these devices
48	Uniform provisions concerning the approval of vehicles with regard to the installation of lighting and light-signalling devices
49	Uniform provisions concerning the measures to be taken against the emission of gaseous and particulate pollutants from compression-ignition engines and positive-ignition engines for use in vehicles
51	Uniform provisions concerning the approval of motor vehicles having at least four wheels with regard to their noise emissions
53	Uniform provisions concerning the approval of category L3 vehicles with regard to the installation of lighting and light-signalling devices
54	Uniform provisions concerning the approval of pneumatic tyres for commercial vehicles and their trailers
55	Uniform provisions concerning the approval of mechanical coupling components of combinations of vehicles
58	Uniform provisions concerning the approval of: I. Rear underrun protective devices (RUPDs) II. Vehicles with regard to the installation of an RUPD of an approved type III. Vehicles with regard to their rear underrun protection (RUP)
59	Uniform provisions concerning the approval of replacement silencing systems
60	Uniform provisions concerning the approval of two-wheeled motor cycles and mopeds with regard to driver-operated controls including the identification of controls, tell-tales and indicators
61	Uniform provisions concerning the approval of commercial vehicles with regard to their external projections forward of the cab's rear panel
62	Uniform provisions concerning the approval of power-driven vehicles with handlebars with regard to their protection against unauthorized use
63	Uniform provisions concerning the approval of two-wheeled mopeds with regard to noise
64	Uniform provisions concerning the approval of vehicles with regard to their equipment which may include: a temporary use spare unit, run flat tyres
66	Uniform provisions concerning the approval of large passenger vehicles with regard to the strength of their superstructure
67	Uniform provisions concerning the approval of: I. Specific equipment of vehicles of category M and N using liquefied petroleum gases in their



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	propulsion system II. Vehicles of category M and N fitted with specific equipment for the use of liquefied petroleum gases in their propulsion system with regard to the installation of such equipment
73	Uniform provisions concerning the approval of: I. Vehicles with regard to their lateral protection devices (LPD) II. Lateral protection devices (LPD) III. Vehicles with regard to the installation of LPD of an approved type according to Part II of this Regulation
74	Uniform provisions concerning the approval of category L1 vehicles with regard to the installation of lighting and light-signalling devices
75	Uniform provisions concerning the approval of pneumatic tyres for L-category vehicles
78	Uniform provisions concerning the approval of vehicles of categories L1, L2, L3, L4 and L5 with regard to braking
79	Uniform provisions concerning the approval of vehicles with regard to steering equipment
80	Uniform provisions concerning the approval of seats of large passenger vehicles and of these vehicles with regard to the strength of the seats and their anchorages
81	Uniform provisions concerning the approval of rear-view mirrors of two-wheeled powerdriven vehicles with or without side car, with regard to the mounting of rear-view mirrors on handlebars
83	Uniform provisions concerning the approval of vehicles with regard to the emission of pollutants according to engine fuel requirements
85	Uniform provisions concerning the approval of internal combustion engines or electric drive trains intended for the propulsion of motor vehicles of categories M and N with regard to the measurement of the net power and the maximum 30 minutes power of electric drive trains
87	Uniform provisions concerning the approval of daytime running lamps for power-driven vehicles
89	Uniform provisions concerning the approval of: I. Vehicles with regard to limitation of their maximum speed or their adjustable speed limitation function II. Vehicles with regard to the installation of a speed limiting device (SLD) or adjustable speed limitation device (ASLD) of an approved type III. Speed limitation devices (SLD) ) and adjustable speed limitation device (ASLD)
90	Uniform provisions concerning the approval of replacement brake lining assemblies, drum-brake linings and discs and drums for power-driven vehicles and their trailers
93	Uniform provisions concerning the approval of: I. Front underrun protective devices (FUPDs) II. Vehicles with regard to the installation of an FUPD of an approved type III. Vehicles with regard to their front underrun protection (FUP)
94	Uniform provisions concerning the approval of vehicles with regard to the protection of the occupants in the event of a frontal collision
95	Uniform provisions concerning the approval of vehicles with regard to the protection of the occupants in the event of a lateral collision
96	Uniform provisions concerning the approval of compression ignition (C.I.) engines to be installed in agricultural and forestry tractors and in non-road mobile machinery with regard to the emissions of pollutants by the engine
97	Uniform provisions concerning the approval of vehicle alarm systems (VAS) and of motor vehicles with regard to their alarm systems (AS)
98	Uniform provisions concerning the approval of motor vehicle headlamps equipped with gas-discharge light sources
100	Uniform provisions concerning the approval of vehicles with regard to specific requirements for the electric power train



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102	Uniform provisions concerning the approval of: I. A close-coupling device (CCD) II. Vehicles with regard to the fitting of an approved type of CCD
103	Uniform provisions concerning the approval of replacement pollution control devices for power-driven vehicles contents
105	Uniform provisions concerning the approval of vehicles intended for the carriage of dangerous goods with regard to their specific construction features
106	Tyres for agricultural vehicles and their trailers
107	Uniform provisions concerning the approval of category M2 or M3 vehicles with regard to their general construction
110	Uniform provisions concerning the approval of: I. Specific components of motor vehicles using compressed natural gas (CNG) in their propulsion system II. Vehicles with regard to the installation of specific components of an approved type for the use of compressed natural gas (CNG) in their propulsion system
112	Uniform provisions concerning the approval of motor vehicle headlamps emitting an asymmetrical passing-beam or a driving-beam or both and equipped with filament lamps and/or Light-Emitting Diode (LED) modules
115	Uniform provisions concerning the approval of: I. Specific LPG (liquefied petroleum gases) retrofit systems to be installed in motor vehicles for the use of LPG in their propulsion system II. Specific CNG (compressed natural gas) retrofit systems to be installed in motor vehicles for the use of CNG in their propulsion system
116	Uniform provisions concerning the protection of motor vehicles against unauthorized use
117	Uniform provisions concerning the approval of tyres with regard to rolling sound emissions and to adhesion on wet surfaces
118	Uniform technical prescriptions concerning the burning behaviour and/or the capability to repel fuel or lubricant of materials used in the construction of certain categories of motor vehicles
120	Uniform provisions concerning the approval of internal combustion engines to be installed in agricultural and forestry tractors and in non-road mobile machinery, with regard to the measurement of the net power, net torque and specific fuel consumption
121	Uniform provisions concerning the approval of vehicles with regard to the location and identification of hand controls, tell-tales and indicators
122	Uniform provisions concerning the approval of vehicles of categories M, N and O with regard to their heating systems
123	Uniform provisions concerning the approval of adaptive front-lighting systems (AFS) for motor vehicles
124	Uniform provisions concerning the approval of wheels for passenger cars and their trailers
125	Uniform provisions concerning the approval of motor vehicles with regard to the forward field of vision of the motor vehicle driver
127	Uniform provisions concerning the approval of motor vehicles with regard to their pedestrian safety performance
130	Uniform provisions concerning the approval of motor vehicles with regard to the Lane Departure Warning System (LDWS)
131	Uniform provisions concerning the approval of motor vehicles with regard to the Advanced Emergency Braking Systems (AEBS)
132	Uniform provisions concerning the approval of Retrofit Emission Control devices (REC) for heavy duty vehicles, agricultural and forestry tractors and non-road mobile machinery equipped with compression ignition engines
136	Uniform provisions concerning the approval of vehicles of category L with regard to specific



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	requirements for the electric power train
138	Uniform provisions concerning the approval of Quiet Road Transport Vehicles with regard to their reduced audibility
139	Uniform provisions concerning the approval of passenger cars with regard to Brake Assist Systems (BAS)
140	Uniform provisions concerning the approval of passenger cars with regard to Electronic Stability Control (ESC) Systems
141	Uniform provisions concerning the approval of vehicles with regard to their Tyre Pressure Monitoring Systems (TPMS)
142	Uniform provisions concerning the approval of motor vehicles with regard to the installation of their tyres
148	Uniform provisions concerning the approval of light-signalling devices (lamps) for power-driven vehicles and their trailers
149	Uniform provisions concerning the approval of road illumination devices (lamps) and systems for power-driven vehicles
150	Uniform provisions concerning the approval of retro-reflective devices and markings for power-driven vehicles and their trailers
151	Uniform provisions concerning the approval of motor vehicles with regard to the Blind Spot Information System for the Detection of Bicycles
152	Uniform provisions concerning the approval of motor vehicles with regard to the Advanced Emergency Braking System (AEBS) for M1 and N1 vehicles
153	Approval of vehicles with regard to fuel system integrity and safety of electric power train in the event of a rear-end collision
154	Uniform provisions concerning the approval of light duty passenger and commercial vehicles with regards to criteria emissions, emissions of carbon dioxide and fuel consumption and/or the measurement of electric energy consumption and electric range (wltp)
155	Cyber security and cyber security management system
156	Software update and software update management system
157	Uniform provisions concerning the approval of vehicles with regard to automated lane keeping systems
158	Regulation on uniform provisions concerning the approval of devices for reversing motion and motor vehicles with regard to the driver's awareness of vulnerable road users behind vehicles
159	Uniform provisions concerning the approval of motor vehicles with regard to the moving off information system for the detection of pedestrians and cyclists (moving off information systems (mois))
160	UN Regulation on uniform provisions concerning the approval of motor vehicles with regard to the Event Data Recorder
161	Uniform provisions concerning the protection of motor vehicles against unauthorized use and the approval of the device against unauthorized use (by mean of a locking system)
162	Uniform technical prescriptions concerning approval of immobilizers and approval of a vehicle with regard to its immobilizer
163	Uniform provisions concerning the approval of vehicle alarm system and approval of a vehicle with regard to its vehicle alarm system
167	Uniform Provisions Concerning the Approval of Motor Vehicles with Regard to Their Direct Vision
168	Uniform Provisions Concerning the Approval of light duty passenger
169	Uniform Provisions Concerning the Approval of Event Data Recorders (EDR) for Heavy-Duty Vehicles



REPUBLIC OF CYPRUS



Annex 3

Name	Address	Category*
ECO Certificazioni S.p.A.	Via Mengolina 33, 48018, Faenza (RA), Italy	B, C, D

has been accredited for the following Global Technical Regulations -

on motor vehicles,  
on two- or three-wheeled motor  
vehicles, on wheeled agricultural or  
forestry tractors:

No.	Title
1	Door locks and door retention components
2	Measurement procedure for two-wheeled motorcycles equipped with a positive or compression ignition engine with regard to the emissions of gaseous pollutants, CO <sub>2</sub> emissions and fuel
3	Motorcycle brake systems
4	Test procedure for compression ignition (C.I.) engines and positive-ignition (P.I.) engines fuelled with natural gas (NG) or liquefied petroleum gas (LPG) with regard to the emission of pollutants (WHTC)
5	Technical requirements for on board diagnostic systems (obd) for road vehicles
6	Safety glazing materials for motor vehicles and motor vehicle equipment
7	Head restraints
8	Electronic stability control systems
9	Pedestrian safety
10	Off-cycle emissions (OCE)
11	Test procedure for compression-ignition engines to be installed in agricultural and forestry tractors and in non-road mobile machinery with regard to the emissions of pollutants by the engine
12	Location, identification and operation of motorcycle controls, tell-tales and indicators
14	Pole side impact
15	Worldwide harmonized Light vehicles Test Procedures (WLTP)
17	Measurement procedure for two- or three-wheeled motor vehicles equipped with a combustion engine with regard to the crankcase and evaporative emissions
18	Measurement procedure for two- or three-wheeled motor vehicles with regard to on-board diagnostics
19	Evaporative emission test procedure for the Worldwide harmonized Light vehicles Test Procedure (WLTP EVAP)
20	Electric Vehicle Safety (EVS)
21	Determination of system power of hybrid electric vehicles and of pure electric vehicles having more than one electric machine for propulsion - Determination of Electrified Vehicle Power (DEVP)
22	In-vehicle Battery Durability for Electrified Light Duty Vehicles
23	Measurement procedure for two- and three-wheeled vehicles equipped with a combustion engine with regard to durability of pollution-control devices
24	Laboratory Measurement of Brake Emissions for Light-Duty Vehicles