





RILASCIATO A VCA Europe S.r.I.

| REVISIONE | 001 |
|-----------|-----|
| REVISION | OOT |

DATA DI REVISIONE 25-09-2023 REVIEW DATE DATA DI SCADENZA 25-02-2027

Ispezione di Tipo A nei seguenti settori:

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|--------------------------------------|--|-------|
| Products and processes | Automotive | Industrial products and processes | Inspections concerning tests conducted at the manufacturer's site or third party laboratories on vehicle components in the following major groups: - Road vehicles (passenger, goods and trailer) category M, N and O - Vehicle construction requirements category L | |

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|--|---------------|-----------------------------|
| Products and processes | Automotive | Road Vehicles (Passenger, goods and trailers) category M, N and O | - safety test | New and pre - production |

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|---------------------------------|--|-----------------------------|
| Products and processes | Automotive | Vehicle requirements category L | Inspection relating to - safety test - environmental tests - test on the propulsion system - structural tests | New and pre - production |

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|---|--|-----------------------------|
| Products and processes | Automotive | Vehicle requirements category T, R C | Inspection relating to - safety test - environmental tests - test on the propulsion system - structural tests - brake test | New and pre - production |

Requirements



Dipartimento Certificazione e Ispezione

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SEDE OPERATIVA E AMMINISTRATIVA







Allegato CSACI al Certificato di Accreditamento 0178ISP Annex CSACI to the Accreditation Certificate 0178ISP RILASCIATO A VCA Europe S.r.l. ISSUED TO REVISIONE 001 DATA DI REVISIONE 25-09-2023 DATA DI SCADENZA 25-02-2027 REVISION Cat.-Code-Description M-UNR-0-International whole vehicle approval CO-UNR-1-Headlamps emitting an asymmetrical passing-beam and/or a driving-beam and equipped with filament lamps of categories R2 and/or HS1 CO-UNR-2-Incandescent electric lamps for headlamps emitting an asymmetrical passing beam or a driving beam or both CO-UNR-3-Retro-reflecting devices for power- driven vehicles and their trailers CO-UNR-4-Illumination of rear registration plates of power-driven vehicles and their trailers CO-UNR-5-"sealed beam" headlamps (SB) emitting a European asymmetrical passing-beam or a driving-beam or both CO-UNR-6-Direction indicators for power-driven vehicles and their trailers CO-UNR-7-Position, stop and end-outline lamps CO-UNR-8-Headlamps L-UNR-9-Noise of three-wheeled vehicles All-UNR-10-Electromagnetic compatibility MN-UNR-11-Door latches and hinges MN-UNR-12-Protection of the driver against the steering mechanism MNO-UNR-13-Braking M, N and O MN-UNR-13H-Braking M1 and N1 MN-UNR-14-Safety belt anchorages MN CO-UNR-15-Emissions and Fuel Consumption MN CO-UNR-16-Safety-belts, ISOFIX and i-Size MN-UNR-17-Seats, Anchorages MN-UNR-18-Anti-theft CO-UNR-19-Fog Lamps (front) CO-UNR-20-Halogen H4 Headlamps CO-UNR-21-Interior Fittings CO-UNR-22-Protective Helmets CO-UNR-23-Reversing Lamps CO MN-UNR-24-Diesel Smoke & Power MN-UNR-25-Head Restraints M-UNR-26-External Projections of passenger cars CO-UNR-27-Advance Warning Triangles MNLTC-UNR-28-Audible Warning Devices N-UNR-29-Cabs of Commercial Vehicles CO-UNR-30-Tyres for Passenger Cars and their Trailers CO-UNR-31-Halogen SB Headlamps MN-UNR-32-Rear End Collision MN-UNR-33-Impact of Head-on Collision All-UNR-34-Fire Risks MN-UNR-35-Foot Controls M-UNR-36-PSV Construction CO-UNR-37-Filament lamps CO-UNR-38-Rear fog lamps MNLTC-UNR-39-Speedometers and Odometers L-UNR-40-Motorcycle Emissions L-UNR-41-Motorcycle Noise M-UNR-42-Bumpers All-UNR-43-Safety Glazing

CO-UNR-44-Child Restraint Systems All-UNR-45-Headlamp Cleaners



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All-UNR-46-Devices for indirect vision L-UNR-47-Moped Emissions MNO-UNR-48-Installation of lighting and light-signalling devices CO MN-UNR-49-Diesel Emissions CO-UNR-50-Motorcycle Lamp Components MN-UNR-51-Sound of M and N categories of vehicles M-UNR-52-Small Bus Construction L-UNR-53-Lighting Installation Motorcycle CO-UNR-54-Pneumatic tyres for commercial vehicles and their trailers All-UNR-55-Mechanical Couplings CO-UNR-56-Moped Headlamps CO-UNR-57-Headlamps for Motorcycles MNOTCR CO-UNR-58-Rear underrun protective devices MN-UNR-59-Replacement Silencers L-UNR-60-ID of controls motorcycle N-UNR-61-External projections of commercial vehicles L-UNR-62-Anti-theft (mopeds/motorcycles) L-UNR-63-Moped Noise MN-UNR-64-Temporary Spare Wheels CO-UNR-65-Special Warning Lamps M-UNR-66-Large Passenger Vehicles Strength Of Superstructure All-UNR-67-LPG vehicles All-UNR-68-Maximum speed CO-UNR-69-Rear marking plates (slow vehicles) CO-UNR-70-Rear-marking plates for heavy and long vehicles TC-UNR-71-Drivers field of vision CO-UNR-72-Motorcycle Headlamps MNO-UNR-73-Lateral protection devices L-UNR-74-Installation of lighting and light signalling devices (mopeds) CO-UNR-75-Motorcycle Tyres CO-UNR-76-Moped Headlamps (2 Beams) CO-UNR-77-Parking Lamps L-UNR-78-Braking (category L vehicles) All-UNR-79-Steering Equipment M-UNR-80-Strength of seats and their anchorages (buses) CO-UNR-81-Motorcycle mirrors CO-UNR-82-Moped headlamps M,N-UNR-83-Light Duty emissions M,N-UNR-84-Fuel consumption M1, N1 M,N-UNR-85-Net power T,C,R-UNR-86-Lighting installation Agricultural CO-UNR-87-Daytime running lamps CO-UNR-88-Retro reflective tyres M,N-UNR-89-Speed limiters CO-UNR-90-Replacement braking parts CO-UNR-91-Side maker lamps CO-UNR-92-Replacement exhaust silencers motorcycles CO, N-UNR-93-Front underrun protection M,N-UNR-94-Frontal collision protection M,N-UNR-95-Lateral collision protection T,CO-UNR-96-Diesel emissions (tractors)



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CO, M,N-UNR-97-Vehicle alarm system CO-UNR-98-Gas discharge headlamps CO-UNR-99-Gas discharge light sources M,N-UNR-100-Electric power train M,N-UNR-101-Fuel Consumption CO, N-UNR-102-Close coupling devices CO-UNR-103-Replacement pollution control CO-UNR-104-Retro reflective markings CO,N,O-UNR-105-ADR vehicles (dangerous goods) CO-UNR-106-Tyres (agricultural) M-UNR-107-Bus construction CO-UNR-108-Retread tyres (passenger and trailer) CO-UNR-109-Retread tyres (goods and trailer) M,N,CO-UNR-110-CNG and LNG vehicles N,O-UNR-111-Roll stability for tank vehicles CO-UNR-112-Asymmetric beam headlamps CO-UNR-113-Symmetric beam headlamps CO-UNR-114-Replacement airbags CO-UNR-115-LPG and CNG retrofit systems CO,M,N-UNR-116-Anti-theft and alarm CO-UNR-117-Tyres rolling resistance noise and wet grip CO,M-UNR-118-Burning behavior of materials CO-UNR-119-Cornering lamps CO,T,C-UNR-120-Net power (tractor and NRMM) M,N-UNR-121-Identification of controls M,N,O,CO-UNR-122-Heating systems M,N-UNR-123-Adaptive front lighting M-UNR-124-Replacement wheels M-UNR-125-Forward vision CO-UNR-126-Partitioning systems M,N-UNR-127-Pedestrian safety CO-UNR-128-LED light sources CO-UNR-129-Enhanced child restraints M,N-UNR-130-Lane departure warning M,N-UNR-131-Advanced emergency brake systems M,N-UNR-132-Retrofit emissions components M,N-UNR-133-Recyclability M,N-UNR-134-Hydrogen fuel cell vehicles M,N-UNR-135-Pole side impact L-UNR-136-Electric vehicles (motorcycles) M,N-UNR-137-Frontal impact with focus on restraint systems M,N-UNR-138-Quiet road transport M.N-UNR-139-Brake assist M,N-UNR-140-Electronic stability control M,N,O-UNR-141-Tyre pressure monitoring M-UNR-142-Tyre installation M,N,O-UNR-143-Heavy duty dual fuel retro fit M,N,CO-UNR-144-Emergency call (eCall) M-UNR-145-ISOfix top tether and Isize L-UNR-146-Hydrogen fuel cell vehicles (motorcycles) CO-UNR-147-Mechanical couplings (agricultural)

ACCREDIA

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CO-UNR-148-Light signaling devices CO-UNR-149-Road illumination devices CO-UNR-150-Retro reflective devices M,N-UNR-151-Blind spot information M,N-UNR-152-Advanced emergency brake systems M1, N1 M,N-UNR-153-Fuel System Integrity & Electric Power Train Safety at Rear-end Collision M,N-UNR-154-WLTP light duty emissions M,N-UNR-158-Reverse M,N-UNR-159-Moving off information M,N-UNR-160-Event data recorder M,N-UNR-161-Anti theft locks M,N-UNR-162-Immobilisers M,N-UNR-163-Vehicle alarm passenger vehicles, goods vehicles and trailers Cat.-Code-Description M,N,O-MNO EU-O-Framework for the approval of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles ECWVTA, ESSTA, EUIVA M,N, CO-MNO EU-1-Permissible sound level/Sound level M,N, CO-MNO EU-1A-Sound level M,N-MNO EU-1b-Acoustic vehicle alert system M,N-MNO EU-2A-Emissions light duty vehicles/access to information M,N,O CO-MNO EU-3A-Prevention of fire risks (liquid fuel tanks) M,N,O,CO-MNO EU-3B-Rear underrun protection M,N,O-MNO EU-4A-Space for mounting and fixing rear registration plates M,N,O-MNO EU-4B-Space for mounting and fixing registration plates M,N,O-MNO EU-5A-Steering Equipment M,N-MNO EU-6A-Access and manoeuvrability M,N-MNO EU-6B-Door latches and hinges M,N,CO-MNO EU-7A-Audible Warning Devices M,N,CO-MNO EU-8A-Devices for indirect vision M,N,O-MNO EU-9A-Braking M,N-MNO EU-9B-Braking M1,N1 M,N-MNO EU-9c-Brake assist M,N,O,CO-MNO EU-10A-Electromagnetic compatibility M-MNO EU-12A-Interior Fittings M,N,CO-MNO EU-13A-Anti-theft M,N,CO-MNO EU-13B-Anti-theft and alarm M,N-MNO EU-14A-Protection of the driver against the steering mechanism M,N-MNO EU-15A-Seats, Anchorages M-MNO EU-15B-Strength of seats and their anchorages (buses) M-MNO EU-16A-External Projections of passenger cars M,N-MNO EU-17A-Access and manoeuvrability M,N-MNO EU-17a-Access M,N-MNO EU-17b-Reverse M,N-MNO EU-17B-Speedometers and Odometers M,N,O-MNO EU-18A-Statutory plate and VIN M,N,O-MNO EU-18a-Statutory plate and VIN



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M,N-MNO EU-19A-Safety belt anchorages M,N,O-MNO EU-20A-Installation of lighting and light-signalling devices CO-MNO EU-21A-Retro-reflecting devices for power- driven vehicles and their trailers CO-MNO EU-22A-Position, stop and end-outline lamps CO-MNO EU-22B-Daytime running lamps CO-MNO EU-22C-Side maker lamps CO-MNO EU-23A-Direction indicators for power-driven vehicles and their trailers CO-MNO EU-24A-Illumination of rear registration plates of power-driven vehicles and their trailers CO-MNO EU-25A-Halogen SB Headlamps CO-MNO EU-25B-Filament lamps CO-MNO EU-25C-Gas discharge headlamps CO-MNO EU-25D-Gas discharge light sources CO-MNO EU-25E-Asymmetric beam headlamps CO-MNO EU-25F-Adaptive front lighting CO-MNO EU-26A-Fog Lamps (front) M,N-MNO EU-27A-Towing device M,N-MNO EU-27a-Towing device CO-MNO EU-28A-Rear fog lamps CO-MNO EU-29A-Reversing Lamps CO-MNO EU-30A-Parking Lamps M,N,CO-MNO EU-31A-Safety-belts, ISOFIX and i-Size M-MNO EU-32A-Forward vision M,N-MNO EU-33A-Identification of controls M-MNO EU-34A-Defrost and demist M-MNO EU-34a-Defrost and demist M-MNO EU-35A-Wiper and washer M-MNO EU-35a-Wiper and washer M,N,O-MNO EU-36A-Heating systems M-MNO EU-37A-Wheel guards M-MNO EU-37a-Wheel guards M-MNO EU-38A-Head Restraints M,N,CO-MNO EU-41A-Diesel Emissions heavy duty N-MNO EU-41B-Heavy duty CO2 N,O,CO-MNO EU-42A-Lateral protection N,O,CO-MNO EU-43A-Spray suppression N,O,CO-MNO EU-43a-Spray suppression M,N,O-MNO EU-44A-Masses and dimensions M,N,O-MNO EU-44a-Masses and dimensions M,N,O,CO-MNO EU-45A-Safety glazing M,N,O-MNO EU-46a-Tyre installation M,N.O-MNO EU-46aa-Tyre installation M,N,O-MNO EU-46B-Tyre installation M,N,O-MNO EU-46C-Tyre installation M,N,O-MNO EU-46D-Tyre sound, adhesion and rolling resistance M,N-MNO EU-46E-Temporary spare M,N,CO-MNO EU-47A-Speed limitation M,N,O-MNO EU-48A-Masses and dimensions M,N,O-MNO EU-48a-Masses and dimensions N-MNO EU-49A-Exterior projections of cabs M,N,O-MNO EU-50A-Mechanical couplings N,O-MNO EU-50B-Close coupling devices



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M-MNO EU-51A-Burning behaviour of materials M-MNO EU-52A-Bus construction M-MNO EU-52B-Superstructure strength M-MNO EU-53A-Frontal collision M,N-MNO EU-54A-Lateral collision M,N,O,CO-MNO EU-56A-Vehicles for dangerous goods N,CO-MNO EU-57A-Front underrun M,N,CO-MNO EU-58-Pedestrian protection M,N,CO-MNO EU-58a-Pedestrian protection M,N,CO-MNO EU-58b-Frontal protection system M,N,-MNO EU-59-Recyclability M,N-MNO EU-59a-Recyclability M,N-MNO EU-61-Air conditioning M,N,CO-MNO EU-62-Hydrogen systems M,N,CO-MNO EU-62A-Hydrogen systems M,N,CO-MNO EU-62a-Hydrogen systems M-MNO EU-64-Gear shift indicators M-MNO EU-64a-Gear shift indicators M,N-MNO EU-65-Advanced emergency brake systems M,N-MNO EU-65a-Advanced emergency brake systems M,N-MNO EU-66-Lane departure warning M,N-MNO EU-66-Lane departure warning M,N,CO-MNO EU-67-LPG systems M,N,CO-MNO EU-68-Vehicle alarm systems M,N-MNO EU-69-Electrical safety M,N,CO-MNO EU-70-CNG systems N-MNO EU-71-Cab strength M,N-MNO EU-72-Emergency call (eCall) M,N-MNO EU-72a-Emergency call (eCall) M,N-MNO EU-100-Driver drowsiness and attention warning M,N-MNO EU-101-Intelligent speed control M,N-MNO EU-102-Alcohol interlock M,N-MNO EU-103-Emergency lane keep assist system (ELKS) CO-MNO EU-104-Non road mobile machinery emissions

motorcycles

Cat.-Code-Description L-L EU-0-Framework for the approval of motorcycles L-L EU-A1-Environmental and propulsion performance emissions

- L-L EU-A2-Environmental and propulsion performance speed and power
- L-L EU-A3-Environmental and propulsion performance sound levels

L-L EU-A3a-Sound levels

L-L EU-B1-Audible warning devices

L-L EU-B2-Braking, including anti-lock and combined brake systems

- L-L EU-B2a-Braking, including anti-lock and combined brake systems
- L-L EU-B3-Electrical safety

L-L EU-B4-Manufacturer declaration requirements regarding endurance testing of functional safety systems, parts and equipment

L-L EU-B5-Front and rear protective structures



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- L-L EU-B6-Glazing, windscreen wipers and washers, defrosting and demisting devices
- L-L EU-B7-Driver-operated controls including identification of controls, tell-tales and indicators
- L-L EU-B7a-Driver-operated controls including identification of controls, tell-tales and indicators
- L-L EU-B8-Installation of lighting and light signalling devices, including automatic switching-on of lighting
- L-L EU-B9-Rearward visibility
- L-L EU-B9a-Rearward visibility
- L-L EU-B10-Rollover protective structure (ROPS)
- L-L EU-B11-Safety belt anchorages and safety belts
- L-L EU-B12-Seating position (saddles and seats)
- L-L EU-B13-Steer-ability, cornering properties and turn-ability
- L-L EU-B14-Installation of tyres
- L-L EU-B14a-Installation of tyres
- L-L EU-B15-Vehicle maximum speed limitation plate and location on vehicle
- L-L EU-B16-Vehicle occupant protection, including interior fittings, head restraint and vehicle doors
- L-L EU-B17-Maximum continuous rated or net power and/or vehicle speed limitation by design
- L-L EU-B18-Vehicle structure integrity
- L-L EU-C1-Anti-tampering measures
- L-L EU-C4-Coupling devices and attachments
- L-L EU-C5-Devices to prevent unauthorised use
- L-L EU-C6-Electromagnetic compatibility (EMC)
- L-L EU-C7-External projections
- L-L EU-C8-Fuel storage
- L-L EU-C9-Load platforms
- L-L EU-C10-Masses and dimensions
- L-L EU-C11-On-board diagnostics
- L-L EU-C12-Passenger handholds and footrests
- L-L EU-C13-Registration plate space
- L-L EU-C14-Repair and maintenance information
- L-L EU-C15-Stands
- L-L EU-D1-Statutory Plates
- L = Motorcycle, Tricycle and Quadricycle
- Cat.-Code-Description
- T,C,R,S-T EU-0-Framework for the approval of agricultural and forestry vehicles
- T,C,R-T EU-1-Vehicle structure integrity
- T,C,S-T EU-2-Maximum design speed, speed governors and speed limitation devices
- T,C,R-T EU-3-Braking devices and trailer brake coupling
- T,C-T EU-4-Steering for fast tractors
- T,C-T EU-5-Steering
- T,C-T EU-6-Speedometers
- T,C-T EU-7-Field of vision and windscreen wipers
- T,C-T EU-8-Glazing
- T,C-T EU-9-Rear-view mirrors
- T,C,S-T EU-10-Driver information systems
- T,C,R,S-T EU-11-Lighting, light signalling devices and their light sources
- T,C,R-T EU-12-Lighting installation
- T,C,S-T EU-13-Vehicle occupant protection, including interior fittings, head restraints, seat belts, vehicle doors
- T,C,R,S-T EU-14-Vehicle exterior and accessories
- T,C-T EU-15-Electro-magnetic compatibility



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T,C-T EU-16-Audible warning devices T,C-T EU-17-Heating systems T,C,R,S-T EU-18-Devices to prevent unauthorised use T,C,R-T EU-19-Registration plates T,C,R-T EU-20-Statutory plates and markings T,C,R-T EU-21-Dimensions and trailer masses T,C,R-T EU-22-Maximum laden mass T,C,S-T EU-23-Ballast masses T,C,R-T EU-24-Safety of electrical systems T,C,S-T EU-25-Fuel tanks R,S-T EU-26-Rear Protective Structure T,C,R,S-T EU-27-Lateral Protection T,C,R-T EU-28-Load platforms T,C,R-T EU-29-Towing devices T,C,R-T EU-30-Tyres T,C,R,S-T EU-30a-Tyres T,C,R,S-T EU-31-Spray-suppression systems T,C,R-T EU-32-Reverse gear T,C,R,S-T EU-34-Mechanical couplings T,C,R,S-T EU-34a-Mechanical couplings T,C,R,S-T EU-35-Roll-over protection structures (dynamic testing) T,C,R,S-T EU-36-Roll-over protection structures (track-laying tractors) T,C,R,S-T EU-37-Roll-over protection structures (static testing) T,C,R,S-T EU-38-Roll-over protection structures (front mounted roll-over protective structures on narrow-track tractors) T,C,R,S-T EU-39-Roll-over protection structures (rear mounted roll-over protective structures on narrow-track tractors) T,C,R,S-T EU-40-Falling objects protection structures T,C,R,S-T EU-41-Passenger seats T,C,R-T EU-42-Driver's exposure to noise level T,C,R,S-T EU-43-Driving seat and position T,C,R-T EU-44-Operating space, access to the driving seat T,C,R-T EU-45-Power Take off T,C,R-T EU-46- Protection of Drive Components T,C,R-T EU-47-Seat-belt anchorages T,C,R-T EU-48-Safety belts T,C,R,S-T EU-49-Protection against penetrating objects T,C,R-T EU-50-Exhaust system T,C,R-T EU-51-Operator's Manual T,C,R-T EU-52-Control devices, including safety and reliability of control systems and emergency and automatic stop devices T,C,R-T EU-53-Protection against other mechanical hazards T,C,R-T EU-54-Guards and protective devices T,C,R-T EU-55-Information, warnings and markings T,C,R-T EU-56-Materials and products T,C,R,S-T EU-57-Batteries T,C,R-T EU-58-Emergency exits (See Item 44) T,C,R-T EU-59-Cab ventilation and filtration Protection against hazardous substances T,C,R,S-T EU-60-Burning rate of Cab materials



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(See Item 56)

- T,C,R,S-T EU-61-Pollutant emissions
- T,C,R,S-T EU-61a-Pollutant emissions
- T,C,R-T EU-62-Sound level (exterior)
- T,C,R-T EU-63-Access to repair and maintenance information
- T,C,R,S-T EU-64-Tractor environmental and propulsion (emissions)
- T,C,R-T EU-64a-Maximum power
- T,C,R-T EU-65-Tractor environmental and propulsion (Noise)
- T,C,R-T EU-66-Tractor statutory plates

T = Tractor C= Crawler tractor

- R = Agricultural trailer
- S= Agricultural component
- M= Passenger vehicles
- N = Goods vehicles
- 0 = Trailers
- CO = component



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SEDE OPERATIVA E AMMINISTRATIVA







RILASCIATO A VCA Europe S.r.I.

REVISIONE **001**

DATA DI REVISIONE 25-09-2023 REVIEW DATE DATA DI SCADENZA 25-02-2027

Inspection of Type A in the following sectors:

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|--------------------------------------|---|-------|
| Products and processes | Automotive | Industrial products and processes | Inspections concerning tests conducted at the manufacturer's site or third party laboratories on vehicle components in the following major groups: - Road vehicles (passenger, goods and trailer) category M, N and O - Vehicle construction requirements category L-C seat belts. Helmets; - Brake Pads; - Lights Components; - LPG e CNG aftermarket; - Non-road mobile machines. | |

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|--|-------|-----------------------------|
| Products and processes | Automotive | Road Vehicles (Passenger, goods and trailers) category M, N and O | | New and pre - production |

| Category | Field | Subfield | Range | Stage |
|------------------------------|------------|--|--|-----------------------------|
| Products and processes | Automotive | <i>Vehicle requirements category L</i> | Inspection relating to - safety test - environmental tests - test on the propulsion system - structural tests | New and pre - production |
| Category | Field | Subfield | Range | Stage |



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| Products Automotive and processes | Vehicle requirements category T, R C | Inspection relating to - safety test - environmental tests - test on the propulsion system - structural tests - brake test | New and pre - production |
|---|---|--|-----------------------------|
|---|---|--|-----------------------------|

Requirements

Cat.-Code-Description

M-UNR-0-International whole vehicle approval

CO-UNR-1-Headlamps emitting an asymmetrical passing-beam and/or a driving-beam and equipped with filament lamps of categories R2 and/or HS1

CO-UNR-2-Incandescent electric lamps for headlamps emitting an asymmetrical passing beam or a driving beam or both

CO-UNR-3-Retro-reflecting devices for power- driven vehicles and their trailers

CO-UNR-4-Illumination of rear registration plates of power-driven vehicles and their trailers

CO-UNR-5-"sealed beam" headlamps (SB) emitting a European asymmetrical passing-beam or a driving-beam or both CO-UNR-6-Direction indicators for power-driven vehicles and their trailers

CO-UNR-7-Position, stop and end-outline lamps

CO-UNR-8-Headlamps

L-UNR-9-Noise of three-wheeled vehicles All-UNR-10-Electromagnetic compatibility MN-UNR-11-Door latches and hinges

MN-UNR-12-Protection of the driver against the steering mechanism

MNO-UNR-13-Braking M, N and O

MN-UNR-13H-Braking M1 and N1

MN-UNR-14-Safety belt anchorages

MN CO-UNR-15-Emissions and Fuel Consumption

MN CO-UNR-16-Safety-belts, ISOFIX and i-Size

MN-UNR-17-Seats, Anchorages

MN-UNR-18-Anti-theft

CO-UNR-19-Fog Lamps (front)

CO-UNR-20-Halogen H4 Headlamps

CO-UNR-21-Interior Fittings CO-UNR-22-Protective Helmets

CO-UNR-23-Reversing Lamps

CO MN-UNR-24-Diesel Smoke & Power

MN-UNR-25-Head Restraints

M-UNR-26-External Projections of passenger cars

CO-UNR-27-Advance Warning Triangles

MNLTC-UNR-28-Audible Warning Devices

N-UNR-29-Cabs of Commercial Vehicles

CO-UNR-30-Tyres for Passenger Cars and their Trailers CO-UNR-31-Halogen SB Headlamps

MN-UNR-32-Rear End Collision

MN-UNR-33-Impact of Head-on Collision

All-UNR-34-Fire Risks MN-UNR-35-Foot Controls

ACCREDIA

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M-UNR-36-PSV Construction CO-UNR-37-Filament lamps CO-UNR-38-Rear fog lamps MNLTC-UNR-39-Speedometers and Odometers L-UNR-40-Motorcycle Emissions L-UNR-41-Motorcycle Noise M-UNR-42-Bumpers All-UNR-43-Safety Glazing CO-UNR-44-Child Restraint Systems All-UNR-45-Headlamp Cleaners All-UNR-46-Devices for indirect vision L-UNR-47-Moped Emissions MNO-UNR-48-Installation of lighting and light-signalling devices CO MN-UNR-49-Diesel Emissions CO-UNR-50-Motorcycle Lamp Components MN-UNR-51-Sound of M and N categories of vehicles M-UNR-52-Small Bus Construction L-UNR-53-Lighting Installation Motorcycle CO-UNR-54-Pneumatic tyres for commercial vehicles and their trailers All-UNR-55-Mechanical Couplings CO-UNR-56-Moped Headlamps CO-UNR-57-Headlamps for Motorcycles MNOTCR CO-UNR-58-Rear underrun protective devices MN-UNR-59-Replacement Silencers L-UNR-60-ID of controls motorcycle N-UNR-61-External projections of commercial vehicles L-UNR-62-Anti-theft (mopeds/motorcycles) L-UNR-63-Moped Noise MN-UNR-64-Temporary Spare Wheels CO-UNR-65-Special Warning Lamps M-UNR-66-Large Passenger Vehicles Strength Of Superstructure All-UNR-67-LPG vehicles All-UNR-68-Maximum speed CO-UNR-69-Rear marking plates (slow vehicles) CO-UNR-70-Rear-marking plates for heavy and long vehicles TC-UNR-71-Drivers field of vision CO-UNR-72-Motorcycle Headlamps MNO-UNR-73-Lateral protection devices L-UNR-74-Installation of lighting and light signalling devices (mopeds) CO-UNR-75-Motorcycle Tyres CO-UNR-76-Moped Headlamps (2 Beams) CO-UNR-77-Parking Lamps L-UNR-78-Braking (category L vehicles) All-UNR-79-Steering Equipment M-UNR-80-Strength of seats and their anchorages (buses) CO-UNR-81-Motorcycle mirrors CO-UNR-82-Moped headlamps M,N-UNR-83-Light Duty emissions M,N-UNR-84-Fuel consumption M1, N1 M,N-UNR-85-Net power T,C,R-UNR-86-Lighting installation Agricultural



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CO-UNR-87-Daytime running lamps CO-UNR-88-Retro reflective tyres M,N-UNR-89-Speed limiters CO-UNR-90-Replacement braking parts CO-UNR-91-Side maker lamps CO-UNR-92-Replacement exhaust silencers motorcycles CO, N-UNR-93-Front underrun protection M,N-UNR-94-Frontal collision protection M,N-UNR-95-Lateral collision protection T,CO-UNR-96-Diesel emissions (tractors) CO, M,N-UNR-97-Vehicle alarm system CO-UNR-98-Gas discharge headlamps CO-UNR-99-Gas discharge light sources M,N-UNR-100-Electric power train M,N-UNR-101-Fuel Consumption CO, N-UNR-102-Close coupling devices CO-UNR-103-Replacement pollution control CO-UNR-104-Retro reflective markings CO,N,O-UNR-105-ADR vehicles (dangerous goods) CO-UNR-106-Tyres (agricultural) M-UNR-107-Bus construction CO-UNR-108-Retread tyres (passenger and trailer) CO-UNR-109-Retread tyres (goods and trailer) M,N,CO-UNR-110-CNG and LNG vehicles N,O-UNR-111-Roll stability for tank vehicles CO-UNR-112-Asymmetric beam headlamps CO-UNR-113-Symmetric beam headlamps CO-UNR-114-Replacement airbags CO-UNR-115-LPG and CNG retrofit systems CO,M,N-UNR-116-Anti-theft and alarm CO-UNR-117-Tyres rolling resistance noise and wet grip CO,M-UNR-118-Burning behavior of materials CO-UNR-119-Cornering lamps CO,T,C-UNR-120-Net power (tractor and NRMM) M.N-UNR-121-Identification of controls M,N,O,CO-UNR-122-Heating systems M,N-UNR-123-Adaptive front lighting M-UNR-124-Replacement wheels M-UNR-125-Forward vision CO-UNR-126-Partitioning systems M,N-UNR-127-Pedestrian safety CO-UNR-128-LED light sources CO-UNR-129-Enhanced child restraints M,N-UNR-130-Lane departure warning M,N-UNR-131-Advanced emergency brake systems M,N-UNR-132-Retrofit emissions components M,N-UNR-133-Recyclability M,N-UNR-134-Hydrogen fuel cell vehicles M,N-UNR-135-Pole side impact L-UNR-136-Electric vehicles (motorcycles) M,N-UNR-137-Frontal impact with focus on restraint systems



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M,N-UNR-138-Quiet road transport M,N-UNR-139-Brake assist M,N-UNR-140-Electronic stability control M,N,O-UNR-141-Tyre pressure monitoring M-UNR-142-Tyre installation M,N,O-UNR-143-Heavy duty dual fuel retro fit M,N,CO-UNR-144-Emergency call (eCall) M-UNR-145-ISOfix top tether and Isize L-UNR-146-Hydrogen fuel cell vehicles (motorcycles) CO-UNR-147-Mechanical couplings (agricultural) CO-UNR-148-Light signaling devices CO-UNR-149-Road illumination devices CO-UNR-150-Retro reflective devices M,N-UNR-151-Blind spot information M,N-UNR-152-Advanced emergency brake systems M1, N1 M,N-UNR-153-Fuel System Integrity & Electric Power Train Safety at Rear-end Collision M,N-UNR-154-WLTP light duty emissions M,N-UNR-158-Reverse M,N-UNR-159-Moving off information M,N-UNR-160-Event data recorder M,N-UNR-161-Anti theft locks M,N-UNR-162-Immobilisers M,N-UNR-163-Vehicle alarm

passenger vehicles, goods vehicles and trailers

Cat.-Code-Description M,N,O-MNO EU-0-Framework for the approval of motor vehicles and their trailers, and of systems, components and separate technical units intended for such vehicles ECWVTA, ESSTA, EUIVA M,N, CO-MNO EU-1-Permissible sound level/Sound level M,N, CO-MNO EU-1A-Sound level M,N-MNO EU-1b-Acoustic vehicle alert system M,N-MNO EU-2A-Emissions light duty vehicles/access to information M,N,O CO-MNO EU-3A-Prevention of fire risks (liquid fuel tanks) M,N,O,CO-MNO EU-3B-Rear underrun protection M,N,O-MNO EU-4A-Space for mounting and fixing rear registration plates M,N,O-MNO EU-4B-Space for mounting and fixing registration plates M,N,O-MNO EU-5A-Steering Equipment M.N-MNO EU-6A-Access and manoeuvrability M,N-MNO EU-6B-Door latches and hinges M.N.CO-MNO EU-7A-Audible Warning Devices M,N,CO-MNO EU-8A-Devices for indirect vision M,N,O-MNO EU-9A-Braking M,N-MNO EU-9B-Braking M1,N1 M,N-MNO EU-9c-Brake assist M,N,O,CO-MNO EU-10A-Electromagnetic compatibility M-MNO EU-12A-Interior Fittings M,N,CO-MNO EU-13A-Anti-theft M,N,CO-MNO EU-13B-Anti-theft and alarm



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M,N,O-MNO EU-46B-Tyre installation M,N,O-MNO EU-46C-Tyre installation M,N,O-MNO EU-46D-Tyre sound, adhesion and rolling resistance M,N-MNO EU-46E-Temporary spare M,N,CO-MNO EU-47A-Speed limitation M,N,O-MNO EU-48A-Masses and dimensions M,N,O-MNO EU-48a-Masses and dimensions N-MNO EU-49A-Exterior projections of cabs M,N,O-MNO EU-50A-Mechanical couplings N,O-MNO EU-50B-Close coupling devices M-MNO EU-51A-Burning behaviour of materials M-MNO EU-52A-Bus construction M-MNO EU-52B-Superstructure strength M-MNO EU-53A-Frontal collision M,N-MNO EU-54A-Lateral collision M,N,O,CO-MNO EU-56A-Vehicles for dangerous goods N,CO-MNO EU-57A-Front underrun M,N,CO-MNO EU-58-Pedestrian protection M,N,CO-MNO EU-58a-Pedestrian protection M,N,CO-MNO EU-58b-Frontal protection system M,N,-MNO EU-59-Recyclability M,N-MNO EU-59a-Recyclability M,N-MNO EU-61-Air conditioning M,N,CO-MNO EU-62-Hydrogen systems M,N,CO-MNO EU-62A-Hydrogen systems M,N,CO-MNO EU-62a-Hydrogen systems M-MNO EU-64-Gear shift indicators M-MNO EU-64a-Gear shift indicators M,N-MNO EU-65-Advanced emergency brake systems M,N-MNO EU-65a-Advanced emergency brake systems M,N-MNO EU-66-Lane departure warning M,N-MNO EU-66-Lane departure warning M,N,CO-MNO EU-67-LPG systems M,N,CO-MNO EU-68-Vehicle alarm systems M,N-MNO EU-69-Electrical safety M,N,CO-MNO EU-70-CNG systems N-MNO EU-71-Cab strength M,N-MNO EU-72-Emergency call (eCall) M,N-MNO EU-72a-Emergency call (eCall) M,N-MNO EU-100-Driver drowsiness and attention warning M,N-MNO EU-101-Intelligent speed control M,N-MNO EU-102-Alcohol interlock M,N-MNO EU-103-Emergency lane keep assist system (ELKS) CO-MNO EU-104-Non road mobile machinery emissions

motorcycles

Cat.-Code-Description L-L EU-0-Framework for the approval of motorcycles L-L EU-A1-Environmental and propulsion performance emissions



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- L-L EU-A2-Environmental and propulsion performance speed and power
- L-L EU-A3-Environmental and propulsion performance sound levels
- L-L EU-A3a-Sound levels
- L-L EU-B1-Audible warning devices
- L-L EU-B2-Braking, including anti-lock and combined brake systems
- L-L EU-B2a-Braking, including anti-lock and combined brake systems
- L-L EU-B3-Electrical safety

L-L EU-B4-Manufacturer declaration requirements regarding endurance testing of functional safety systems, parts and eauipment

- L-L EU-B5-Front and rear protective structures
- L-L EU-B6-Glazing, windscreen wipers and washers, defrosting and demisting devices
- L-L EU-B7-Driver-operated controls including identification of controls, tell-tales and indicators
- L-L EU-B7a-Driver-operated controls including identification of controls, tell-tales and indicators
- L-L EU-B8-Installation of lighting and light signalling devices, including automatic switching-on of lighting
- L-L EU-B9-Rearward visibility
- L-L EU-B9a-Rearward visibility
- L-L EU-B10-Rollover protective structure (ROPS)
- L-L EU-B11-Safety belt anchorages and safety belts
- L-L EU-B12-Seating position (saddles and seats)
- L-L EU-B13-Steer-ability, cornering properties and turn-ability
- L-L EU-B14-Installation of tyres
- L-L EU-B14a-Installation of tyres
- L-L EU-B15-Vehicle maximum speed limitation plate and location on vehicle
- L-L EU-B16-Vehicle occupant protection, including interior fittings, head restraint and vehicle doors
- L-L EU-B17-Maximum continuous rated or net power and/or vehicle speed limitation by design
- L-L EU-B18-Vehicle structure integrity
- L-L EU-C1-Anti-tampering measures
- L-L EU-C4-Coupling devices and attachments
- L-L EU-C5-Devices to prevent unauthorised use
- L-L EU-C6-Electromagnetic compatibility (EMC)
- L-L EU-C7-External projections
- L-L EU-C8-Fuel storage
- L-L EU-C9-Load platforms
- L-L EU-C10-Masses and dimensions
- L-L EU-C11-On-board diagnostics
- L-L EU-C12-Passenger handholds and footrests
- L-L EU-C13-Registration plate space
- L-L EU-C14-Repair and maintenance information
- L-L EU-C15-Stands
- L-L EU-D1-Statutory Plates

L = Motorcycle, Tricycle and Quadricycle

Cat.-Code-Description T,C,R,S-T EU-0-Framework for the approval of agricultural and forestry vehicles T,C,R-T EU-1-Vehicle structure integrity T,C,S-T EU-2-Maximum design speed, speed governors and speed limitation devices T,C,R-T EU-3-Braking devices and trailer brake coupling T,C-T EU-4-Steering for fast tractors T,C-T EU-5-Steering



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| T,C-T EU-6-Speedometers |
|---|
| T,C-T EU-7-Field of vision and windscreen wipers |
| T,C-T EU-8-Glazing |
| T,C-T EU-9-Rear-view mirrors |
| T,C,S-T EU-10-Driver information systems |
| |
| T,C,R,S-T EU-11-Lighting, light signalling devices and their light sources |
| T,C,R-T EU-12-Lighting installation |
| T,C,S-T EU-13-Vehicle occupant protection, including interior fittings, head restraints, seat belts, vehicle doors |
| T,C,R,S-T EU-14-Vehicle exterior and accessories |
| T,C-T EU-15-Electro-magnetic compatibility |
| T,C-T EU-16-Audible warning devices |
| T,C-T EU-17-Heating systems |
| <i>T,C,R,S-T EU-18-Devices to prevent unauthorised use</i> |
| T,C,R-T EU-19-Registration plates |
| T,C,R-T EU-20-Statutory plates and markings |
| T,C,R-T EU-21-Dimensions and trailer masses |
| T,C,R-T EU-22-Maximum laden mass |
| T,C,S-T EU-23-Ballast masses |
| T,C,R-T EU-24-Safety of electrical systems |
| T,C,S-T EU-25-Fuel tanks |
| R,S-T EU-26-Rear Protective Structure |
| T,C,R,S-T EU-27-Lateral Protection |
| T,C,R-T EU-28-Load platforms |
| T,C,R-T EU-29-Towing devices |
| T,C,R-T EU-30-Tyres |
| |
| T,C,R,S-T EU-30a-Tyres |
| T,C,R,S-T EU-31-Spray-suppression systems |
| T,C,R-T EU-32-Reverse gear |
| T,C,R,S-T EU-34-Mechanical couplings |
| T,C,R,S-T EU-34a-Mechanical couplings |
| T,C,R,S-T EU-35-Roll-over protection structures (dynamic testing) |
| T,C,R,S-T EU-36-Roll-over protection structures (track-laying tractors) |
| T,C,R,S-T EU-37-Roll-over protection structures (static testing) |
| T,C,R,S-T EU-38-Roll-over protection structures (front mounted roll-over protective structures on narrow-track |
| tractors) |
| T,C,R,S-T EU-39-Roll-over protection structures (rear mounted roll-over protective structures on narrow-track |
| tractors) |
| T,C,R,S-T EU-40-Falling objects protection structures |
| T,C,R,S-T EU-41-Passenger seats |
| T,C,R-T EU-42-Driver's exposure to noise level |
| T,C,R,S-T EU-43-Driving seat and position |
| T,C,R-T EU-44-Operating space, access to the driving seat |
| T,C,R-T EU-45-Power Take off |
| T,C,R-T EU-46- Protection of Drive Components |
| T,C,R-T EU-47-Seat-belt anchorages |
| T,C,R-T EU-48-Safety belts |
| T,C,R,S-T EU-49-Protection against penetrating objects |
| T,C,R-T EU-50-Exhaust system |
| T,C,R-T EU-50-Exhaust system T,C,R-T EU-51-Operator's Manual |
| |
| T,C,R-T EU-52-Control devices, including safety and reliability of control systems and emergency and automatic stop |
| devices |



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T,C,R-T EU-53-Protection against other mechanical hazards T,C,R-T EU-54-Guards and protective devices T,C,R-T EU-55-Information, warnings and markings T,C,R-T EU-56-Materials and products T,C,R,S-T EU-57-Batteries T,C,R-T EU-58-Emergency exits (See Item 44) T,C,R-T EU-59-Cab ventilation and filtration Protection against hazardous substances T,C,R,S-T EU-60-Burning rate of Cab materials (See Item 56) T,C,R,S-T EU-61-Pollutant emissions T, C, R, S-T EU-61a-Pollutant emissions T,C,R-T EU-62-Sound level (exterior) T,C,R-T EU-63-Access to repair and maintenance information T,C,R,S-T EU-64-Tractor environmental and propulsion (emissions) T,C,R-T EU-64a-Maximum power T,C,R-T EU-65-Tractor environmental and propulsion (Noise) T,C,R-T EU-66-Tractor statutory plates

T = Tractor

C= Crawler tractor

R = Agricultural trailer

S= Agricultural component

M= Passenger vehicles

N = Goods vehicles

0 = Trailers

CO = component



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