





Conformity of Production Compliance Statement

VCA as the Type Approval Authority for the United Kingdom has conducted an assessment of the quality systems and the relevant control plans to verify Compliance with Schedule 1 of Revision 3 of the E/ECE/TRANS/505 Agreement done at Geneva on 20 March 1958. The assessment was conducted in accordance with the requirements of this Regulation

This Compliance Statement is issued to:

iO-Energies S.r.l. Via Provinciale, 26 - Frazione Collio 25079 Vobarno (BS) Italy

Registration Number: XCY002691 Vehicle Categories: Not applicable

Vehicle Category/Component Range: Manufacture of electric/electronic components

Assembly sites: See overleaf Planned date of monitoring visit: No Visit

Currently Required.

Signed for and on behalf of Vehicle Certification Agency



Kevin Bridges - VCA Europe Technical Manager

By authority of the Chief Executive

This Compliance Statement is issued by and is the property of the Vehicle Certification Agency, 1 The Eastgate Office Centre, Eastgate Road, Bristol BS5 6XX, UK and is to be returned on formal request

UK Approval Authority Agency



Assembly Plants:

Tecopress S.p.A. Via Statale, 292-294 44040 Frazione Dosso - Terre Del Reno (FE) Italy

Manufacturer's EU Representative:

Not Applicable

Manufacturer's GB / NI Representative:

Not Applicable





Annex

General Information

- There may be additional surveillance visits carried out during the validation period
- · Audits conducted at approval holders may lead to audits at assembly plants and vice versa
- Validity of this Compliance Statement for the duration stated is dependent on ISO/IATF certificates being supplied before their expiry.

Please note:

VCA requires that type approval holders stay with their original Technical Service and that moves from one Technical Service to another are only possible in exceptional circumstances. In the case where this is required please consult the appropriate VCA team.

Areas assessed:

Relevant processes and procedures required by mentioned legislation in following sheets and including: Schedule 1 of Revision 3 of the E/ECE/TRANS/505 1958

Documents examined:

Relevant CoP documentation including Quality Documents, ISO/IATF certificate(s), procedures, control plans.

Other Member State approvals checked at time of audit:

None



List of legislation covered by this compliance statement

Whole Vehicle	Regulation (ECE)	Directive (EC)	Regulation (EU) ¹	Applicable
International Whole Vehicle Type Approval (IWVTA)	0			No
UK(NI) / GB in line with 2018/858/EU (WVTA)			2018/858	No
UK(NI) / GB in line with Small Series (KS18/858)			2018/858	No
UK(NI) / GB in line with 2007/46/EC (WVTA)		2007/46		No
UK(NI) / GB in line with Small series (KS07/46)		2007/46		No

Whole Vehicle United Kingdom National	Part 2	Part 3	Part 4
National Small Series Type Approval (NKS) SI 2020 No. 818 Schedule 1.	No	No	No
National Small Series Type Approval (NKS) SI 2009 No. 717 Schedule 4.	No	No	No

Item	Subject	Dir (EC) ¹	Reg (EU) ¹	Reg (ECE)	Installation	Component
1	Permissible sound level	70/157			No	
1A	Sound level		540/2014	51	No	No
2A	Emissions (Euro 5 and 6) light- duty vehicles/access to information		715/2007		No	No
3	Fuel tanks/rear protective devices	70/221			No	No
3A	Prevention of fire risks (liquid fuel tanks)		661/2009	34	No	No
3B	Rear underrun protective devices (RUPDs) and their installation; rear underrun protection (RUP)		661/2009	58	No	No
4	Rear registration plate space	70/222			No	
4A	Space for mounting and fixing rear registration plates		661/2009 1003/2010		No	
5	Steering effort	70/311			No	
5A	Steering equipment		661/2009	79	No	
6	Door latches and hinges	70/387			No	
6A	Vehicle access and manoeuvrability (steps, running boards and handholds)		661/2009 130/2012		No	
6B	Door latches and door retention components		661/2009	11	No	
7	Audible warning Directive	70/388			No	No
7A	Audible warning devices and signals		661/2009	28	No	No
8	Indirect vision devices	2003/97			No	No
8A	Devices for indirect vision and their installation		661/2009	46	No	No
9	Braking	71/320			No	
9A	Braking of vehicles and trailers		661/2009	13	No	
9B	Braking of passenger cars		661/2009	13-H	No	
10	Radio interference (electromagnetic compatibility)	72/245			No	No
10A	Electromagnetic compatibility		661/2009	10	No	Yes
11	Diesel Smoke	72/306		24	No	
12	Interior fittings	74/60			No	
12A	Interior fittings		661/2009	21	No	Vehicle
13	Anti-theft and immobiliser	74/61			No	Approval Noertification Authority Agency

	Protection of motor vehicles					
13A	against unauthorised use		661/2009	18	No	
13B	Protection of motor vehicles against unauthorised use		661/2009	116	No	No
14	Protective steering	74/297			No	
14A	Protection of the driver against the steering mechanism in the event of impact		661/2009	12	No	
15	Seat strength	74/408			No	No
15A	Seats, their anchorages and any head restraints		661/2009	17	No	
15B	Seats of large passenger vehicles		661/2009	80	No	No
16	Exterior projections	74/483			No	No
16A	External projections		661/2009	26	No	No
17	Speedometer and reverse gear	75/443			No	
17A	Vehicle access and manoeuvrability (reverse gear)		661/2009 130/2012		No	
17B	Speedometer equipment including its installation		661/2009	39	No	No
18	Statutory Plates	76/114			No	
18A	Manufacturer's statutory plate and vehicle identification number		661/2009 19/2011		No	
19	Seat-belt anchorages	76/115			No	
19A	Safety-belt anchorages, Isofix anchorages systems and Isofix top tether anchorages		661/2009	14	No	
20	Installation of lighting and light signalling devices	76/756			No	
20A	Installation of lighting and light- signalling devices on vehicles		661/2009	48	No	
21	Retro reflectors	76/757				No
21A	Retro-reflecting devices for power- driven vehicles and their trailers Regulation		661/2009	3		No
22	End-outline, front-position (side), rear-position (side), stop, side marker, daytime running lamps	76/758				No
22A	Front and rear position lamps, stop-lamps and end-outline marker lamps for motor vehicles and their trailers		661/2009	7		No
22B	Daytime running lamps for power- driven vehicles Regulation		661/2009	87		No
22C	Side-marker lamps for motor vehicles and their trailers		661/2009	91		No
23	Direction indicators	76/759				No
23A	Direction indicators for power- driven vehicles and their trailers		661/2009	6		No
24	Rear registration plate lamps	76/760				No
24A	Illumination of rear-registration plates of power-driven vehicles and their trailers		661/2009	4		No
25	Headlamps (including bulbs)	76/761				No
25A	Power-driven vehicle's sealed- beam headlamps (SB) emitting an European asymmetrical passing beam or a driving beam or both		661/2009	31		No No
<u> </u>						Vehicle

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25B	Filament lamps for use in approved lamp units of power-driven vehicles and their trailers		661/2009	37		No
25C	Motor vehicle headlamps equipped with gas-discharge light sources		661/2009	98		No
25D	Gas-discharge light sources for use in approved gas-discharge lamp units of power-driven vehicles		661/2009	99		No
25E	Motor vehicle headlamps emitting an asymmetrical passing beam or a driving beam or both and equipped with filament lamps and/or LED modules		661/2009	112		No
25F	Adaptive front-lighting systems (AFS) for motor vehicles		661/2009	123		No
26	Front fog lamps	76/762				No
26A	Power-driven vehicle front fog lamps		661/2009	19		No
27	Towing hooks	77/389			No	
27A	Towing device		661/2009 1005/2010		No	
28	Rear fog lamps	77/538				No
28A	Rear fog lamps for power- driven vehicles and their trailers		661/2009	38		No
29	Reversing lamps	77/539				No
29A	Reversing lights for power- driven vehicles and their trailers		661/2009	23		No
30	Parking lamps	77/540				No
30A	Parking lamps for power- driven vehicles		661/2009	77		No
31	Seat-belts and restraint systems	77/541			No	No
31A	Safety-belts, restraint systems, child restraint systems and Isofix child restraint systems		661/2009	16	No	No
32	Forward vision	77/649			No	
32A	Forward field of vision		661/2009	125	No	
33	Identification of controls, telltales and indicators	78/316			No	
33A	Location and identification of hand controls, tell-tales and indicators		661/2009	121	No	
34	Defrost/demist	78/317			No	
34A	Windscreen defrosting and demisting systems		661/2009 672/2010		No	
35	Wash/wipe	78/318			No	No
35A	Windscreen wiper and washer systems		661/2009 1008/2010		No	No
36	Heating systems	2001/56			No	No
36A	Heating systems		661/2009	122	No	No
37	Wheel guards	78/549			No	
37A	Wheel guards		661/2009 1009/2010		No	
38	Head restraints	78/932			No	No
	Head restraints (headrests), whether or not incorporated in		661/2009	25	No	No
38A	vehicle seats					200

41	Emissions (Euro IV and V) heavy duty vehicles	2005/55		49	No	No
41A	Emissions (Euro IV) heavy duty vehicles / access to information		595/2009		No	No
41B	CO2 Heavy Goods Emissions and Fuel Consumption		2017/2400		No	
42	Lateral protection	89/297			No	No
42A	Lateral protection of goods vehicles		661/2009	73	No	No
43	Spray suppression systems	91/226			No	No
43A	Spray suppression systems		661/2009 109/2011		No	No
44	Masses and dimensions (cars)	92/21			No	
44A	Masses and dimensions		661/2009 1230/2012		No	
45	Safety glazing	92/22			No	No
45A	Safety glazing materials and their installation on vehicles		661/2009	43	No	No
46	Tyres	92/23			No	
46A	Installation of tyres		661/2009 458/2011		No	
46B	Pneumatic tyres for motor vehicles and their trailers (Class C1)		661/2009	30		No
46C	Pneumatic tyres for commercial vehicles and their trailers (Classes C2 and C3)		661/2009	54		No
46D	Tyre rolling sound emissions, adhesion on wet surfaces and rolling resistance (Classes C1, C2 and C3)		661/2009	117		No
46E	Temporary-use spare unit, run-flat tyres/system and tyre pressure monitoring system		661/2009	64	No	No
47	Speed limitation devices	92/24			No	No
47A	Speed limitation of vehicles		661/2009	89	No	No
48	Masses and dimensions (vehicles other than cars)	97/27			No	
48A	Masses and dimensions		661/2009 1230/2012		No	
49	External projections of cabs	92/114			No	
49A	Commercial vehicles with regard to their external projections forward of the cab's rear panel		661/2009	61	No	
50	Couplings	94/20			No	No
50A	Mechanical coupling components of combinations of vehicles		661/2009	55	No	No
50B	Close-coupling device (CCD); fitting of an approved type of CCD		661/2009	102	No	No
51	Flammability	95/28			No	No
51A	Burning behaviour of materials used in the interior construction of certain categories of motor vehicles		661/2009	118	No	No
52	Buses and coaches	2001/85			No	
52A	M2 and M3 vehicles		661/2009	107	No	No
52B	Strength of the superstructure of large passenger vehicles		661/2009	66	No	
53	Frontal impact	96/79			No	Vehicle
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53A	Protection of occupants in the event of a frontal collision		661/2009	94	No	
54	Side impact	96/27			No	
54A	Protection of occupants in the event of lateral collision		661/2009	95	No	
56	Vehicles intended for the transport of dangerous goods	98/91			No	
56A	Vehicles for the carriage of dangerous goods		661/2009	105	No	
57	Front under-run protection	2000/40			No	No
57A	Front underrun protective devices (FUPDs) and their installation; front underrun protection (FUP)		661/2009	93	No	No
58	Pedestrian protection		78/2009		No	
59	Recyclability	2005/64			No	
61	Air-conditioning systems	2006/40			No	No
62	Hydrogen system		79/2009		No	No
63	General safety		661/2009		No	
64	Gear shift indicators		661/2009 65/2012		No	
65	Advanced emergency braking system		661/2009 347/2012		No	
66	Lane departure warning system		661/2009 351/2012		No	
67	Specific components for liquefied petroleum gases (LPG) and their installation on motor vehicles		661/2009	67	No	No
68	Vehicle alarm systems (VAS)		661/2009	97	No	No
69	Electric safety		661/2009	100	No	
70	Specific components for CNG and their installation on motor vehicles		661/2009	110	No	No
71	Cab strength		661/2009	29	No	
72	eCall system		2015/758		No	
-	Construction, testing, installation, operation and repair of tachographs and their components		3821/85			No
-	Non-road mobile machinery	97/68		120		No
-	Protective Helmets			22		No
-	Diesel Smoke			24	No	No
-	Warning Triangles			27		No
-	Rear end collision			32	No	
-	Head on collision			33	No	
-	Foot controls			35	No	
-	PSV construction			36	No	
-	Child Restraints			44		No
-	Headlamp cleaners			45	No	No
-	Replacement Silencers			59		No
_	Special warning lamps			65		No
_	Maximum speed			68	No	
-	Rear marking plates for slow moving vehicles			69		No
-	Rear marking plates for heavy and long vehicles			70		No
	Emissions of M1 and N1 vehicles			83	No	Vehicle

. Measurement of the net power . Replacement braking parts . Co. Emissions and fuel . Consumption . Replacement Catalytic Convertors . Representation of the convertors . Representation of the convertors . Representation of the convertor o	_	Fuel consumption	84	No	
. Replacement braking parts CO₂ Emissions and fuel consumption Replacement Catalytic Convertors Replacement Catalytic Convertors Retro-reflective markings Pneumatic tyres for agricultural vehicles and their trailers Retreaded pneumatic tyres for motor vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Rollover stability of tanks Headlamps emitting an asymmetrical passing-beam Headlamps emitting a symmetrical passing-beam Headlamps emitting a symmetrical passing-beam LPG and CNG Retrofit systems 1113 No Airbag module for a replacement airbag system LPG and CNG Retrofit systems 115 No No Tyre road noise Tyre road noise Neels for passenger cars and their trailers Wheels for passenger cars and their trailers Partitioning systems 124 No Pedestrian safety LED light sources 128 No Pedestrian safety LED light sources 128 No Recyclability of motor vehicles Hydrogen and fuel cell vehicles 133 No Advanced emergency braking systems Retrofit emission control devices 135 No Frontal impact with focus on restraint systems Quiet road transport vehicles (TPMS) Lead and No Recyclability of motor vehicles (TPMS) Lead and No Recyclability control (ESC) Lead and No Recyclability control (ESC) Lead and No Recyclability of motor vehicles (TPMS) Lead and No Recyclability control (ESC) Lead and No Recy	_	,			
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Pneumatic tyres for agricultural vehicles and their trailers Retreaded pneumatic tyres for motor vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial vehicles and their trailers Retreaded pneumatic tyres for commercial passing-beam Headlamps emitting as symmetrical passing-beam Headlamps emitting as symmetrical passing-beam Airbag module for a replacement airbag system LPG and CNG Retrofit systems LPG and CNG and CNG and Andarca and CNG and CNG and CNG and CNG and CNG and C	-	Replacement Catalytic Convertors	103		No
vehicles and their trailers 108	-		104		No
The commercial vehicles and their trailers The commercial vehicles The commercia	-	vehicles and their trailers	106		No
- commercial vehicles and their trailers - Rollover stability of tanks - Headlamps emitting an asymmetrical passing-beam - Headlamps emitting asymmetrical passing-beam - Headlamps emitting a symmetrical passing-beam - Headlamps emitting a symmetrical passing-beam - Headlamps emitting a symmetrical passing-beam - Airbag module for a replacement airbag system - LPG and CNG Retrofit systems - Tyre road noise - Tyre road noise - Tyre road noise - Tyre road noise - Cornering Lamps for Power Driven Vehicles - Wheels for passenger cars and their trailers - Partitioning systems - Pedestrian safety - LED light sources - Pedestrian safety - LED light sources - Enhanced child restraint systems - Lane departure warning systems - Advanced emergency braking systems - Retrofit emission control devices - Recyclability of motor vehicles - Recyclability of motor vehicles - Pole side impact - Culer of the foliation of the color of th	-	motor vehicles and their trailers	108		No
- Headlamps emitting an asymmetrical passing-beam	-	commercial vehicles and their	109		No
- asymmetrical passing-beam Headlamps emitting a symmetrical passing-beam Headlamps emitting a symmetrical passing-beam Airbag module for a replacement airbag system LPG and CNG Retrofit systems 1114 No No Tyre road noise Tyre road noise Cornering Lamps for Power Driven Vehicles Wheels for passenger cars and their trailers Partitioning systems Pedestrian safety LED light sources LED light sources Lane departure warning systems Advanced emergency braking systems Retrofit emission control devices Recyclability of motor vehicles Pole side impact Pole side impact Frontal impact with focus on restraint systems (QRTV) Brake assist systems (BAS) Electronic stability control (ESC) Tyre pressure monitoring systems Accident Emergency Call Systems Brake assist systems Accident Emergency Call Systems Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency Call Systems Brake Accident Emergency Call Systems Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency Call Systems Brake Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency Call Systems Accident Emergency Call Systems Brake Accident Emergency C	-	Rollover stability of tanks	111	No	
Headlamps emitting a symmetrical passing-beam	-		112		No
- airbag system - LPG and CNG Retrofit systems - Tyre road noise - Tyre road noise - Cornering Lamps for Power - Driven Vehicles - Wheels for passenger cars and their trailers - Partitioning systems - Pedestrian safety - LED light sources - Enhanced child restraint systems - Lane departure warning systems - Lane departure warning systems - Retrofit emission control devices - Recyclability of motor vehicles - Hydrogen and fuel cell vehicles - Pole side impact - Pole side impact - Retrofit emission control devices - Pole side impact - Respectability of motor vehicles - Pole side impact - Respectability of motor vehicles - Pole side impact - Respectability of motor vehicles - Respectable impact - Respec	-	Headlamps emitting a symmetrical	113		No
- LPG and CNG Retrofit systems 1115 No No - Tyre road noise 1117 No Cornering Lamps for Power Diver Vehicles 1119 No - Wheels for passenger cars and their trailers 124 No - Partitioning systems 126 No - Pedestrian safety 127 No - LED light sources 128 No - Enhanced child restraint systems 129 No - Enhanced child restraint systems 130 No - Lane departure warning systems 130 No - Advanced emergency braking systems 131 No - Retrofit emission control devices 132 No No - Recyclability of motor vehicles 133 No No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles (QRTV) 138 No No - Brake assist systems (BAS)	-	Airbag module for a replacement	114		No
Cornering Lamps for Power Driven Vehicles 119	-		115	No	No
- Driven Vehicles 119 No - Wheels for passenger cars and their trailers 124 No - Partitioning systems 126 No - Pedestrian safety 127 No - LED light sources 128 No - Enhanced child restraint systems 129 No - Lane departure warning systems 130 No - Advanced emergency braking systems 131 No - Retrofit emission control devices 132 No No - Retrofit emission control devices 133 No No - Recyclability of motor vehicles 133 No No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles 138 No No - Quiet road transport vehicles 138 No No - Brake assist systems (BAS) 139 No - Electronic stability control (ESC) <td>-</td> <td>Tyre road noise</td> <td>117</td> <td></td> <td>No</td>	-	Tyre road noise	117		No
- Itheir trailers 124 No - Partitioning systems 126 No - Pedestrian safety 127 No - LED light sources 128 No - Enhanced child restraint systems 129 No - Enhanced child restraint systems 130 No - Lane departure warning systems 130 No - Advanced emergency braking systems 131 No - Retrofit emission control devices 132 No No - Recyclability of motor vehicles 133 No No - Recyclability of motor vehicles 134 No No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No No - Frontal impact with focus on restraint systems 137 No No - Guert road transport vehicles 138 No No - Guert road transport vehicles 138 No No - Electronic stability control (ESC) 140 No - Tyre pressure monitoring	-		119		No
- Pedestrian safety 127 No - LED light sources 128 No - Enhanced child restraint systems 129 No - Enhanced child restraint systems 130 No - Lane departure warning systems 130 No - Advanced emergency braking systems 131 No - Retrofit emission control devices 132 No No - Recyclability of motor vehicles 133 No No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles 138 No No - Quiet road transport vehicles 138 No No - Electronic stability control (ESC) 140 No - Tyre pressure monitoring systems 141 No - Tyre I	-		124		No
- LED light sources 128 No - Enhanced child restraint systems 129 No - Lane departure warning systems 130 No - Advanced emergency braking systems 131 No - Retrofit emission control devices 132 No No - Recyclability of motor vehicles 133 No No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles 138 No No - Quiet road transport vehicles 138 No No - Brake assist systems (BAS) 139 No No - Electronic stability control (ESC) 140 No No - Tyre pressure monitoring systems (TPMS) 141 No No - Tyre Installation 142 No No - Retro-fit Systems 143 No - Accident Emergency Call Systems 144 No	-	Partitioning systems	126		No
- Enhanced child restraint systems - Lane departure warning systems - Advanced emergency braking systems - Retrofit emission control devices - Recyclability of motor vehicles - Hydrogen and fuel cell vehicles - Pole side impact - Frontal impact with focus on restraint systems - Quiet road transport vehicles - Quiet road transport vehicles - Rake assist systems (BAS) - Electronic stability control (ESC) - Tyre pressure monitoring systems - Tyre Installation - Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Pedestrian safety	127	No	
- Lane departure warning systems - Advanced emergency braking systems - Retrofit emission control devices - Recyclability of motor vehicles - Hydrogen and fuel cell vehicles - Hydrogen and fuel cell vehicles - Pole side impact - Frontal impact with focus on restraint systems - Quiet road transport vehicles - Quiet road transport vehicles (QRTV) - Brake assist systems (BAS) - Electronic stability control (ESC) - Tyre pressure monitoring systems - Tyre Installation - Heavy Duty Dual-Fuel Engine Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	LED light sources	128		No
- Advanced emergency braking systems	-	Enhanced child restraint systems	129		No
- Advanced emergency braking systems	-	Lane departure warning systems	130	No	
- Retrofit emission control devices 132 No No - Recyclability of motor vehicles 133 No - Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles (QRTV) 138 No No - Brake assist systems (BAS) 139 No - Electronic stability control (ESC) 140 No - Tyre pressure monitoring systems (TPMS) 141 No - Tyre Installation 142 No - Heavy Duty Dual-Fuel Engine Retro-fit Systems 144 No - Accident Emergency Call Systems 144 No ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	0 , 0	131	No	
- Hydrogen and fuel cell vehicles 134 No No - Pole side impact 135 No - Frontal impact with focus on restraint systems 137 No - Quiet road transport vehicles (QRTV) 138 No No - Brake assist systems (BAS) 139 No - Electronic stability control (ESC) 140 No - Tyre pressure monitoring systems (TPMS) 141 No - Tyre Installation 142 No - Heavy Duty Dual-Fuel Engine Retro-fit Systems 144 No - Accident Emergency Call Systems 144 No ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	-	132	No	No
- Pole side impact - Pole side impact - Frontal impact with focus on restraint systems - Quiet road transport vehicles (QRTV) - Brake assist systems (BAS) - Electronic stability control (ESC) - Tyre pressure monitoring systems (TPMS) - Tyre Installation - Tyre Installation - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Recyclability of motor vehicles	133	No	
- Frontal impact with focus on restraint systems - Quiet road transport vehicles (QRTV) - Brake assist systems (BAS) - Electronic stability control (ESC) - Tyre pressure monitoring systems (TPMS) - Tyre Installation - Heavy Duty Dual-Fuel Engine Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Hydrogen and fuel cell vehicles	134	No	No
restraint systems Quiet road transport vehicles (QRTV) Brake assist systems (BAS) Electronic stability control (ESC) Tyre pressure monitoring systems (TPMS) Tyre Installation Heavy Duty Dual-Fuel Engine Retro-fit Systems Accident Emergency Call Systems ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Pole side impact	135	No	
- Quiet road transport vehicles (QRTV) - Brake assist systems (BAS) - Electronic stability control (ESC) - Tyre pressure monitoring systems (TPMS) - Tyre Installation - Tyre Installation - Heavy Duty Dual-Fuel Engine Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-		137	No	
- Electronic stability control (ESC) - Tyre pressure monitoring systems (TPMS) - Tyre Installation - Tyre Installation - Heavy Duty Dual-Fuel Engine Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Quiet road transport vehicles	138	No	No
Tyre pressure monitoring systems (TPMS) Tyre Installation Heavy Duty Dual-Fuel Engine Retro-fit Systems Accident Emergency Call Systems ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	` '	139	No	
- (TPMS) - Tyre Installation - Tyre Installation - Heavy Duty Dual-Fuel Engine Retro-fit Systems - Accident Emergency Call Systems - ISOFIX anchorage systems, ISOFIX top tether anchorages and	-	Electronic stability control (ESC)	140	No	
- Tyre Installation 142 No - Heavy Duty Dual-Fuel Engine Retro-fit Systems 143 No - Accident Emergency Call Systems 144 No ISOFIX anchorage systems, ISOFIX top tether anchorages and 145 No	-		141	No	
- Retro-fit Systems - Accident Emergency Call Systems 144 No ISOFIX anchorage systems, ISOFIX top tether anchorages and 145 No	-	Tyre Installation	142	No	
- Accident Emergency Call Systems 144 No ISOFIX anchorage systems, - ISOFIX top tether anchorages and 145 No	-		143	No	
ISOFIX anchorage systems, - ISOFIX top tether anchorages and 145 No	-	-	144	No	
	-	ISOFIX anchorage systems, ISOFIX top tether anchorages and i-size seating positions	145	No	
- Hydrogen and Fuel Cell Vehicles of category L 146 No	-	Hydrogen and Fuel Cell Vehicles	146	No	

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-	Mechanical coupling components of combinations of agricultural vehicles	147	No	
-	Light Signalling Devices	148	No	
-	Road Illumination Devices	149	No	
-	Retro-reflective Devices	150	No	
-	Blind Spot Information Systems	151	No	
-	Advanced Emergency Braking Systems	152	No	
-	cyber security & cybersecurity management systems	155	No	
-	Software Update & Software Update Management System	156	No	
_	Automatic Lane Keeping System (ALKS)	157	No	

¹ Compliance to the legislation stated is to UK(NI) and GB standards only and not EC/EU.

REMARKS: None