Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

Location(s) where activities are performed under accreditation

Head Office

Meander 1051
6825 NL
Arnhem
The Netherlands

Location	Abbreviation/ location code
Meander 1051 6825 NL Arnhem The Netherlands	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
Electrical Safety Tests				

[1] If there is a referral to a code starting with NAW, NAP, EA or IAF, this concerns a scheme mentioned on RvA-BR010-lijst.
If no date or version number is mentioned for a normative document, the accreditation concerns the most current version of the document or scheme.

This annex has been approved by the Board of the Dutch Accreditation Council, on its behalf,

J.A.W.M. de Haas

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
1.	Cables and cords **(CABL)**	Type test of cables and cords according to the tests in the standard: - Fire and Flammability tests - Electric parameter tests - Dielectric properties determination - Mechanical Tests - Isolation properties determination	HD 603 HD 604 HD 605 EN 50214; EN 50525; EN 50288; EN 50618 NEN/EN 50200 NEN/EN/IEC 60228 NEN-EN 50525 NEN/EN 50362 NEN 61034, EN 61034, IEC 61034 IEC 60092, IEC 60227-1, IEC 60227-2, IEC 60227-3, IEC 60227-5, IEC 60227-7; IEC 60245-1, IEC 60245-2, IEC 60245-4, IEC 60245-8 IEC 60331; IEC 60332; IEC 60502-1; IEC 60502-2; IEC 60754; IEC 60800; IEC 60840; IEC 62067 DEKRA K 42; DEKRA K 102 DEKRA K 146; DEKRA K 151; DEKRA K 152; DEKRA K 157 DEKRA K 158; DEKRA K160 DEKRA K 161; DEKRA K 162 DEKRA K 163; DEKRA K 164 DEKRA K 165; DEKRA K 167 DEKRA K 168; DEKRA K 169 DEKRA K 170; DEKRA K 171 DEKRA K 175; DEKRA K 176 DEKRA K 177; DEKRA K 178 DEKRA K 179	A.
			BS 6004; BS 6007; BS 5467; BS 6231; BS 6387; BS 6622; BS 6724; BS 6883; BS 7211; BS 7629-1; BS 7835; BS 7846; BS 7889; BS 8491; BS EN 50288-7 BS EN 50525	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
2.	Cables and cords **(CABL)**	Test methods for non-metallic materials	IEC 60811-201; IEC 60811-202 IEC 60811-203; IEC 60811-401 IEC 60811-402; IEC 60811-403 IEC 60811-404; IEC 60811-405 IEC 60811-406; IEC 60811-408 IEC 60811-409; IEC 60811-411 IEC 60811-412; IEC 60811-501 IEC 60811-502; IEC 60811-503 IEC 60811-504; IEC 60811-505 IEC 60811-506; IEC 60811-507 IEC 60811-508; IEC 60811-509 IEC 60811-510; IEC 60811-511 IEC 60811-605; IEC 60811-606 IEC 60811-607	A.
3.	Cables and cords **(CABL)**	Electrical test methods for low voltage energy cables	NEN 50395, EN 50395	A.
4.	Cables and cords **(CABL)**	Non electrical test methods for low voltage energy cables	NEN 50396, EN 50396	A.
5.	Conduits	Type test of conduits according to the tests in the standard, among others: - electrical safety tests - mechanical tests - environmental tests	NEN 61386, EN 61386, IEC 61386 DEKRA K24	A.
6.	Installation systems Cable trays Cable ladders	Type test of cable trays and cable ladders, according to the tests in the standard, among others: - electrical safety tests - mechanical tests - environmental tests	KEMA 55 NEN 50085, EN 50085 NEN61537, IEC 61537, EN 61537 BS EN 61537	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
7.	Boxes and enclosures for electrical installations	Type test of boxes and enclosures for electrical installations, according to the tests in the standard, among others: - electrical safety tests - mechanical tests - environmental tests	NEN 60670, IEC 60670, EN 60670	A.
8.	Switches for appliances and automatic controls for electrical household appliances **(CONT)**	Type test according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination.	IEC 60730-1, EN 60730-1 IEC 60730-2-2, EN 60730-2-2 IEC 60730-2-3, EN 60730-2-3 IEC 60730-2-4, EN 60730-2-4 IEC 60730-2-6, EN 60730-2-6 IEC 60730-2-7, EN 60730-2-7 IEC 60730-2-8, EN 60730-2-8 IEC 60730-2-9, EN 60730-2-9 IEC 60730-2-10, EN 60730-2-10 IEC 60730-2-11, EN 60730-2-11 IEC 60730-2-22, EN 60730-2-22 IEC 61095, EN 61095 IEC 61058 see Cat. INST IEC 60934, EN 60934, IEC 60529, EN 60529, IEC 62271-1, IEC 62271-200, IEC 62271-201, IEC 62271-202, IEC 62271-203	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
9.	Household and similar equipment **(HOUS)**	Type test of household equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - EMC – Emission tests - Isolation properties determination	IEC 60335-1 IEC 60335-2-2, EN 60335-2-2 IEC 60335-2-3, EN 60335-2-3 IEC 60335-2-4, EN 60335-2-4 IEC 60335-2-5, EN 60335-2-5 IEC 60335-2-6, EN 60335-2-6 IEC 60335-2-7, EN 60335-2-7 IEC 60335-2-8, EN 60335-2-8 IEC 60335-2-9, EN 60335-2-9 IEC 60335-2-10, EN 60335-2-10 IEC 60335-2-11, EN 60335-2-11 IEC 60335-2-12, EN 60335-2-12 IEC 60335-2-13, EN 60335-2-13 IEC 60335-2-14, EN 60335-2-14 IEC 60335-2-15, EN 60335-2-15 IEC 60335-2-17, EN 60335-2-17 IEC 60335-2-21, EN 60335-2-21 IEC 60335-2-23, EN 60335-2-23 IEC 60335-2-24, EN 60335-2-24 IEC 60335-2-25, EN 60335-2-25 IEC 60335-2-27, EN 60335-2-27 IEC 60335-2-30, EN 60335-2-30 IEC 60335-2-31, EN 60335-2-31 IEC 60335-2-32, EN 60335-2-32 IEC 60335-2-35, EN 60335-2-35 IEC 60335-2-36, EN 60335-2-36 IEC 60335-2-40, EN 60335-2-40 IEC 60335-2-41, EN 60335-2-41 IEC 60335-2-42, EN 60335-2-42 IEC 60335-2-52, EN 60335-2-52 IEC 60335-2-54, EN 60335-2-54 IEC 60335-2-58, EN 60335-2-58 IEC 60335-2-60, EN 60335-2-60 IEC 60335-2-61, EN 60335-2-61 IEC 60335-2-64, EN 60335-2-64 IEC 60335-2-65,EN 60335-2-65 IEC 60335-2-67, EN 60335-2-67 IEC 60335-2-68, EN 60335-2-68 IEC 60335-2-69, EN 60335-2-69 IEC 60335-2-72, EN 60335-2-72 IEC 60335-2-75, EN 60335-2-75 IEC 60335-2-80, EN 60335-2-80 IEC 60335-2-81, EN 60335-2-81 IEC 60335-2-88, EN 60335-2-88	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
			IEC 60335-2-89, EN 60335-2-89 IEC 60335-2-90, EN 60335-2-90 IEC 60335-2-96, EN 60335-2-96 IEC 60335-2-98, EN 60335-2-98 IEC 60335-2-99, EN 60335-2-99 IEC 60335-2-101, EN 60335-2-101 IEC 60335-2-109, EN 60335-2-109 IEC 62233, EN 62233 EN 50366 IEC 60204, EN 60204 IEC 60730-1, EN 67030-1, IEC 60730-2-8, EN 67030-2-8, IEC 60730-2-9, EN 67030-2-9 IEC 61558-1, EN 61558-1, IEC 61558, IEC 61558-2-5, EN 61558-2-5, IEC 61558-2-6, EN 61558-2-6, IEC 61558-2-16, EN 61558-2-16 IEC 62061, EN 62061 EN 13849-1, ISO 13849-1	
10.		Low power measurements	IEC 62301, EN 62301	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
11.	Installation accessories and connection devices **(INST)**	Type test of installation accessories and connection devices according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Isolation properties determination	IEC 60309-1, EN 60309-1 IEC 60309-2, EN 60309-2 IEC 60309-4 EN 60309-4 IEC 60320-1, EN 60320-1 IEC 60320-2-1, EN 60320-2-1 IEC 60320-2-3, EN 60320-2-3 IEC 60320-3, EN 60320-3 IEC 60669-1, EN 60669-1 IEC 60669-2-1, EN 60669-2-1 IEC 60669-2-4, EN 60669-2-4 IEC 60669-2-5, EN 60669-2-5 IEC 60670, EN 60670 IEC 60670-1, EN 60670-1 IEC 60670-21, EN 60670-21 IEC 60670-22, EN 60670-22 IEC 60670-23, EN 60670-23 IEC 60670-24, EN 60670-24 IEC 60884-1, IEC 60884-2-5, IEC 60998-1, EN 60998-1 IEC 60998-2-1, EN 60998-2-1 IEC 60998-2-2, EN 60998-2-2 IEC 60998-2-3, EN 60998-2-3 IEC 60998-2-4, EN 60998-2-4 IEC 61058-1, EN 61058-1 IEC 61534-1, EN 61534-1 IEC 61534-21, EN 61534-21 IEC 62208, EN 62208 IEC 61386, EN 61386 IEC 62094, EN 62094 EN 50075, BS 1363-1, BS 1363-2, BS 1363-4 SS 145 BS 546, BS 4573, NEN 1020 NF C61-314 DIN VDE 0620-1, DIN VDE 0620-2-1 CEI 23-50	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
			NBN C 61-112-1 NEK IEC 60884-1, NEK 502 ÖVE/ÖNORM E 8684-1 ÖVE/ÖNORM E 8620-2(-3,-4, -5) SFS 5610 SS 428 08 34 DS 60884-2-D1 SEV 1011 UNE 20315-1-1; UNE 20315-1-2 IEC/EN 61535 EN 50428 required with 60669	
12.	Luminaires **(LITE)**	Type test of luminaires according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Photometric tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination	EN 13032-4 IEC 60155, EN 60155 IEC 60570 IEC 60598-1, EN 60598-1 IEC 60598-2-1, EN 60598-2-1 IEC 60598-2-2, EN 60598-2-2 IEC 60598-2-3, EN 60598-2-3 IEC 60598-2-4, EN 60598-2-4 IEC 60598-2-5, EN 60598-2-5 IEC 60595-2-8, EN 60598-2-8 IEC 60598-2-10, EN 60598-2-10 IEC 60598-2-11, EN 60598-2-11 IEC 60598-2-12, EN 60598-2-12 IEC 60598-2-13, EN 60598-2-13 IEC 60598-2-19, EN 60598-2-19 IEC 60598-2-20, EN 60598-2-20 IEC 60598-2-21, EN 60598-2-21 IEC 60598-2-22, EN 60598-2-22 IEC 60598-2-24, EN 60598-2-24 IEC 60598-2-25, EN 60598-2-25 IEC 60838-1, EN 60838-1 IEC 60838-2-2, EN 60838-2-2 IEC 60921, EN 60921	

No.	Material or product	Type of activity[1]	Internal reference number	Location
			IEC 61347-1, EN 61347-1 IEC 61347-2-1, EN 61347-2-1 IEC 61347-2-2, EN 61347-2-2 IEC 61347-2-3, EN 61347-2-3 IEC 61347-2-7, EN 61347-2-7 IEC 61347-2-8, EN 61347-2-8 IEC 61347-2-9, EN 61347-2-9 IEC 61347-2-11, EN 61347-2-11 IEC 61347-2-12, EN 61347-2-12 IEC 61347-2-13, EN 61347-2-13 IEC 62471, EN 62471 IEC 60929, EN 60929, IEC 62031, EN 62031, IEC 62035, EN 62035, IEC 60923, EN 60923, IEC 60927, EN 60927, IEC 61047, EN 61047, IEC 62384, EN 62384, IEC 62560, EN 62560, IEC 62493, EN 61195	
		CPS system for Emergency lighting - Verification testing (charge/discharge, electric characteristics and monitoring conditions)	EN 50171	
		Battery cabinet for central power supply system for energizing emergency escape lighting - Verification checks (air flow rate, charge currents)	IEC 62485-2, EN 62485-2	
		Automatic Test System for Emergency Lighting - Verification testing (timing and signaling)	IEC 62034, EN 62034	
13.	Luminaires **(LITE)**	Type test of led lamps and led luminaires according to the tests in the standard: - Measurement of photometric quantities - Measurement of colour quantities	EN 13032-4	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
14.	Measurement, control and laboratory equipment (**MEAS)**	Type test of measurement-, control- and laboratory equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests (fault conditions) - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination	IEC 61010-1, EN 61010-1 IEC 61010-2-010, EN 61010-2-010 IEC 61010-2-030, EN 61010-2-030 IEC 61010-2-040, EN 61010-2-040 IEC 61010-2-051, EN 61010-2-051 IEC 61010-2-081, EN 61010-2-081 IEC 61010-2-091, EN 61010-2-091 IEC 61010-2-101, EN 61010-2-101 IEC 61010-2-201, EN 61010-2-201 IEC 61010-031, EN 61010-031	A.
15.	Electrical equipment for medical use **(MED)**	Type test of electrical equipment for medical use according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination - EMC – Emission tests - EMC – Immunity tests IEC 60601-2-66 & EN 60601-2-66: Acoustic measurements according subclauses 201.9.6 & 201.13.1.2 are	IEC 60601-1, EN 60601-1 IEC 60601-1-1, EN 60601-1-1 IEC 60601-1-3, EN 60601-1-3 IEC 60601-1-4, EN 60601-1-4 IEC 60601-1-6, EN 60601-1-6 IEC 60601-1-8, EN 60601-1-8 IEC 60601-1-9, EN 60601-1-9 IEC 60601-1-10, EN 60601-1-10 IEC 60601-1-11, EN 60601-1-11 IEC 60601-2-2, EN 60601-2-2 IEC 60601-2-10, EN 60601-2-10 IEC 60601-2-16, EN 60601-2-16 IEC 60601-2-17, EN 60601-2-17 IEC 60601-2-18, EN 60601-2-18 IEC 60601-2-19, EN 60601-2-19 IEC 60601-2-22, EN 60601-2-22 IEC 60601-2-24, EN 60601-2-24 IEC 60601-2-25, EN 60601-2-25 IEC 60601-2-27, EN 60601-2-27 IEC 60601-2-37, EN 60601-2-37 IEC 60601-2-40, EN 60601-2-40	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
		subcontracted to the DEKRA laboratory in Malaga (Spain)	IEC 60601-2-41, EN 60601-2-41 IEC 60601-2-46, EN 60601-2-46 IEC 60601-2-52, EN 60601-2-52 IEC 60601-2-54, EN 60601-2-54 IEC 60601-2-57, EN 60601-2-57 IEC 60601-2-66, EN 60601-2-66 IEC 80601-2-26, EN 80601-2-26 ISO 80601-2-26, IEC 80601-2-49, EN 80601-2-49, ISO 80601-2-49, IEC 80601-2-58, EN 80601-2-58, ISO 80601-2-58, IEC 80601-2-60, EN 80601-2-60 ISO 80601-2-60 IEC 80601-2-61, EN 80601-2-61, ISO 80601-2-61	
16.	Miscellaneous equipment **(MISC)**	Type test of miscellaneous equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Photometric tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Endurance tests - Isolation properties determination	IEC 60825-1, EN 60825-1 IEC 60825-2, EN 60825-2.	A.
17.	IT and office equipment **(OFF)**	Type test of IT and office equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests (fault conditions) - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination	IEC 60950-1, EN 60950-1 IEC 60950-22, EN 60950-22 IEC 62040-1, EN 62040-1 IEC 60825, EN 60825 IEC 62368	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
18.	Low voltage, high power switching equipment **(POW)**	Type test of low voltage, high power switching equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Isolation properties determination - EMC – Emission tests - EMC – Immunity tests - EMC – Radiation test	IEC 61439, EN 61439 IEC 60947-2, EN 60947-2 IEC 60947-3, EN 60947-3 IEC 60947-4-1, EN 60947-4-1 IEC 60947-4-2, EN 60947-4-2 IEC 60947-4-3, EN 60947-4-3 IEC 60947-5-1, EN 60947-5-1 IEC 60947-6-1, EN 60947-6-1 IEC 60947-6-2, EN 60947-6-2 IEC 60947-7-1, EN 60947-7-1 IEC 60947-7-2, EN 60947-7-2 IEC 60947-7-3, EN 60947-7-3 IEC 60947-7-4, EN 60947-7-4 IEC 60282, EN 60282, IEC 62208, EN 62208 IEC 61921	A.
19.	Installation protective equipment **(PROT)**	Type test of installation protective equipment according to the tests in the standard: - Temperature tests - Water and dust ingress tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Isolation properties determination - EMC – Emission tests - EMC – Immunity tests - EMC – Radiation tests	IEC 62019, EN 62019 IEC 60529 IEC 60127-6, EN 60127-6 IEC 60269-3, EN 60269-3 IEC 60898-1, EN 60898-1 IEC 60898-2, EN 60898-2 IEC 61008-1, EN 61008-1 IEC 61008-2-1, EN 61008-2-1 IEC 61009-1, EN 61009-1 IEC 61009-2-1, EN 61009-2-1 IEC 61009-2-2, IEC 61643-11, EN 61643-11 IEC 61643-31, EN 61643-31 IEC 60137, IEC 60269	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location

20.	Battery
	(BATT)
		Type test of batteries according to the tests in the standard:
		- Continuous charge
		- Case stress
		- External short-circuit
		- Free fall
		- Thermal abuse
		- Crush
		- Overcharge
		- Forced discharge
		- Mechanical
		  - Vibration
		  - Mechanical shock
		- ~~Forced internal short~~
		- Measurement of the internal AC resistance for coin cells
			IEC 62133-2, EN 62133-2	A.

21.	Battery **(BATT)**	Type test of batteries according to the tests in the standard: - Discharge performance at 25°C - Discharge performance at low temperature - High rate permissible current - Charge (capacity) retention and recovery - Internal a.c. resistance - Internal d.c. resistance - Endurance in cycle - Endurance in storage at constant voltage(permanent charge life)	IEC 62620, EN 62620	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
22.	Safety transformers and similar equipment **(SAFE)**	Type test of safety transformers and simillar equipment according to the tests in the standard: Temperature tests - Water and dust ingress tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Isolation properties determination	IEC 61869-1, EN 61869-1 IEC 61869-2, EN 61869-2 IEC 61558-1, EN 61558-1 IEC 61558-2-1, EN 61558-2-1 IEC 61558-2-4, EN 61558-2-4 IEC 61558-2-5, EN 61558-2-5 IEC 61558-2-6, EN 61558-2-6 IEC 61558-2-7, EN 61558-2-7 IEC 61558-2-8, EN 61558-2-8 IEC 61558-2-13, EN 61558-2-13 IEC 61558-2-15, EN 61558-2-15 IEC 61558-2-16, EN 61558-2-16 IEC 62040, EN 62040, IEC 60076, EN 60076 IEEE Std. C57.12.90 CISPR 16	A.
23.	Electronics, entertainment equipment **(TRON)**	Type test according to the tests as mentioned in the standard, except the following tests which are subcontracted: - Temperature tests - Water and dust ingress tests - Chemical tests - Fire and Flammability tests - Electric parameter tests - Short circuit tests - Dielectric properties determination - Endurance tests - Mechanical Tests - Radiation tests - Isolation properties determination Except the following tests which are subcontracted: 60065, cl. 20.1.3 Pre-conditioning of printed circuit boards 60065, cl. 12.1.2 Vibration-sine	IEC 60065, EN 60065 IEC 62368	A.
		Photometric Tests **(all tests are in accordance with the reference method)**		

No.	Material or product	Type of activity[1]	Internal reference number	Location
24.	Headlamps low and high beams and front fog lamps	All tests as mentioned in the ECE Regulations stated under Test method[1] Photometry Colorimetry Heat tests Plastic tests	ECE Regulations Nos. 1, 5, 8, 19, 20, 31, 56, 57, 72, 76, 82, 98, 112, 113, 123, 149	A.
25.		All tests as mentioned in de FMVSS, CMVSS and SAE (methods) Photometry Colorimetry	FMVSS108; CMVSS 108, 108.1, 1201; SAE J578, J581, J582, J583, J591, J852, J1383, J1735, J2595; SAE (Methods) J575, J2139, J1889, J2650, J1306, J1623	A.
26.	Signalling lamps	All tests as mentioned in the ECE Regulations stated under Test method Photometry Colorimetry Heat test	ECE Regulations Nos. 6, 7, 23, 38, 50, 77, 87, 91, 148 ECE Regulation 38	A.
27.		All tests as mentioned in de FMVSS, CMVSS and SAE(methods) Photometry Colorimetry	FMVSS108 (49CFR 571.108); CMVSS 108, 108.1, 1201; SAE J222, J578, J585, J586, J587, J588, J592, J593, J914, J1319, J1373, J1395, J1398, J1424, J1432, J1957, J2039, J2040, J2042, J2087, J2261, J131, J584;	A.
28.	Devices for the illumination of rear registration plates	All tests as mentioned in the ECE Regulations stated under Test method Luminance Colorimetry	ECE Regulations Nos. 4, 50, 148	A.
29.		All tests as mentioned in de FMVSS, CMVSS and SAE (methods) Luminance Colorimetry	FMVSS 108, CMVSS 108 SAE J578, J587	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
30.	Retro-reflective devices excluding advance-warning triangles	All tests as mentioned in the ECE Regulations stated under Test method[2] Retro-reflection Colorimetry Water resistance test Corrosion Fuel and oil resistance Heat test UV resistance	ECE Regulations Nos. 3, 69, 70, 88, 104, 150	A.
31.		All tests as mentioned in de FMVSS, CMVSS and SAE (methods) Retro-reflection Colorimetry	FMVSS 108, CMVSS 108 SAE J578, J594, J774, J1967, J2041	A.
32.	Light Sources	All tests as mentioned in the ECE Regulations stated under Test method Geometry Photometry Colorimetry Optical quality Mechanical tests	ECE Regulations Nos. 37, 99 IEC 60809 IEC 60810 IEC 60983 IEC 60061	A.
33.	Special warning lamps (beacons and flash lights)	All tests as mentioned in the ECE Regulations stated under Test method Photometry Colorimetry Water resistance test	ECE Regulation No. 65	A.
34.	Cornering Lamps	All tests as mentioned in the ECE Regulations stated under Test method Photometry Colorimetry	ECE Regulation No.119, 149	A.
35.		All tests as mentioned in de FMVSS, CMVSS and SAE (methods) Photometry Colorimetry	FMVSS108; CMVSS 108, 1201; SAE J578, J852 SAE (Methods) J575, J2139, J1889, J2650, J1306, J1623;	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
36.	Non-directional Solid State Luminaires and Subcomponents	Electrical and Photometric Measurements of Solid-State Lighting Products (section 10 not required for non-directional or subcomponents): - Efficacy, - Light Output, - Lumen Maintenance, - CCT, CRI, - Color Maintenance	IES LM-79	A.
37.	Non-directional Solid State Luminaires and Subcomponents	Characterization of LED Light Engines and LED Lamps for Electrical and Photometric Properties as a Function of: - Temperature, -Efficacy, - Light Output, - Lumen Maintenance, - CCT , CRI, - Color Maintenance, - Light Source Life	IES LM-82	A.
38.	LED Directional Lamps	Electrical and Photometric Measurements of Solid-State Lighting Products, - Efficacy, - Light Output, -Lumen Maintenance, - Lifetime, - CCT, CRI, - Color Maintenance	IES LM-79 (excluding par. 9.3, 10.0 en 12.5)	A.
39.	LED Omnidirectional and Decorative Lamps	Electrical and Photometric Measurements of Solid-State Lighting Products, - Efficacy, - Light Output, -Lumen Maintenance, - Lifetime, - CCT, CRI, - Color Maintenance	IES LM-79 (excluding par. 9.3, 10.0 en 12.5)	A.
40.	All Lamps (Light Bulbs)	- Efficacy, - Light Output, - Lumen Maintenance, - CCT, CRI, - Color Maintenance	IES LM-79	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
41.	All Luminaire and Subcomponents	- Efficacy, - Light Output, - Lumen Maintenance, - CCT, CRI, - Color Maintenance	IES LM-79 IES LM-82	A.
		Radio Testing		
42.	Radio transmitters and receivers	Carrier/Operating frequency/Permitted Range of operating frequencies 10 Hz – 40 GHz	2231, 2232, 2230, 3892 ETSI EN 300 330, ETSI EN 301 893, ETSI EN 300 440 ETSI EN 303 417	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
43.		Unwanted emissions in the spurious domain (Transmitter/Receiver) 9 KHz – 40 GHz	2231, 2232, 2229, 2238, 2230, 2235, 2860, 3892 ETSI EN 300 330 ETSI EN 301 893 ETSI EN 300 220-{1-2} ETSI EN 300 328 ETSI EN 300 440 ETSI EN 301 511 ETSI EN 301 908-1 ETSI EN 303 413 ETSI EN 303 417 FCC (2226, 2227, 2228, 2233, 2234, 2236, 3041) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02) CFR 47 FCC, Parts 22, 24, 25, 27 / ISED RSS-130, 132, 133, 134, 139, 199 (Using ANSI C63.26-2015. ANSI/TIA-603 E:2016 and KDB 971168 D01)	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
44.		TX effective radiated power/RF Output Power, 10 nW – 2 W @ 10 Hz – 40 GHz	2232, 2229, 2238, 2230 ETSI EN 301 893, ETSI EN 300 220-{1-2}, ETSI EN 300 328, ETSI EN 300 440 FCC (2226, 2227, 2228, 2233, 2234, 2236, 3041) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02) CFR 47 FCC, Parts 22, 24, 25, 27 / ISED RSS-130, 132, 133-134, 139, 199 (Using ANSI C63.26-2015. ANSI/TIA-603 E:2016 and KDB 971168 D01)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
45.		TX Maximum e.r.p. power spectral density, 10 nW/MHz – 2 W/MHz @ 10 Hz – 40 GHz	2232, 2229, 2238 ETSI EN 301 893, ETSI EN 300 220-{1-2}, ETSI EN 300 328 FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15 Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
46.		6dB/20dB/26dB/99%/Occupied/Nominal/Bandwidth/Modulation bandwidth 10 Hz – 40 GHz	2230, 2231, 2232, 2229, 2238 ETSI EN 300 440, ETSI EN 300 330, ETSI EN 301 893, ETSI EN 300 220-{1-2}, ETSI EN 300 328 FCC (2226, 2227, 2228, 2233, 2234, 2236, 3041) CFR 47 FCC, Part 15 Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02) CFR 47 FCC, Parts 22, 24, 25, 27 / ISED RSS-130, 132, 133-134, 139, 199 (Using ANSI C63.26-2015. ANSI/TIA-603 E:2016 and KDB 971168 D01)	A.
47.		Duty cycle, Tx-Sequence,Tx-gap Up to 100% @ 10 Hz – 40 GHz	2229, 2238, 2230 ETSI EN 300 220-{1-2}, ETSI EN 300 328, ETSI EN 300 440	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
48.		Frequency error, -40 to + 60 °C	2229 EN 300 220-{1-2} FCC (2226, 2227, 2228, 2233) CFR 47 FCC, Part 15 Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 789033 D02)	A.
49.		TX out of band emissions, 9 KHz – 40 GHz	2232, 2229, 2238, 3892 ETSI EN 301 893, ETSI EN 300 220-{1-2}, ETSI EN 300 328 ETSI EN 303 417 FCC (3041) CFR 47 FCC, Part 25 (Using ANSI C63.26-2015 and KDB 971168)	A.
50.		TX Transient power, 10 nW – 2 W @ 10 Hz – 40 GHz	2229 ETSI EN 300 220-{1-2}	A.
51.		TX Adjacent channel power, 10 nW – 2 W @ 10 Hz – 40 GHz	2229 ETSI EN 300 220-{1-2}	A.
52.		TX behaviour under low voltage conditions	2229 ETSI EN 300 220-{1-2}	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
53.		TX Adaptive power control	2229 ETSI EN 300 220-{1-2}	A.
54.		TX FHSS , Accumulated Transmit time, Frequency Occupation & Hopping Sequence, Hopping Frequency Separation	2229, 2238 ETSI EN 300 220-{1-2}, ETSI EN 300 328 FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15 Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.
55.		TX short term behavior	2229 ETSI EN 300 220-{1-2}	A.
56.		RX Sensitivity level, -150 dBm – 30 dBm	2229 ETSI EN 300 220-{1-2}	A.
57.		Clear channel assessment threshold	2229 ETSI EN 300 220-{1-2}	A.
58.		Polite spectrum access/timing	2229 ETSI EN 300 220-{1-2}	A.
59.		Adaptive Frequency agility	2229 ETSI EN 300 220-{1-2}	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
60.		Behavior at high wanted signal level	2229 ETSI EN 300 220-{1-2}	A.
61.		Receiver Blocking or decentralization 9 kHz to 6 GHz	2231, 2232, 2229, 2238, 2230, 2860, 3892 ETSI EN 300 330, ETSI EN 301 893, ETSI EN 300 220-{1-2}, ETSI EN 300 328, ETSI EN 300 440 ETSI EN 303 417 ETSI EN 303 413	A.
62.		Medium Utilization	2238 ETSI EN 300 328	A.
63.		Adaptivity, 9 kHz to 6 GHz	2232, 2238 ETSI EN 301 893, ETSI EN 300 328	A.
64.		Geo-location capability	2232, 2238 ETSI EN 301 893, ETSI EN 300 328	A.
65.		User Access Restrictions	2232 ETSI EN 301 893	A.
66.		Transmitter H-field requirements, 9 KHz – 30 MHz	2231, 3892 ETSI EN 300 330 ETSI EN 303 417	A.
67.		Transmitter RF carrier current, 9 KHz – 135 KHz	2231 ETSI EN 300 330	A.
68.		Transmitter radiated E-field, 9 KHz – 30 MHz	2231 ETSI EN 300 330	A.
69.		Transmitter Frequency Stability	2231 ETSI EN 300 330	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
70.		Adjacent channel selectivity, 0 dB to -80 dB @ 9 kHz – 6 GHz	2231, 2230 ETSI EN 300 330, ETSI EN 300 440	A.
71.		Spectrum access Techniques	2230 ETSI EN 300 440	A.
72.		Transmit Power Control (TPC)	2232 ETSI EN 301 893	A.
73.		Band Edge (Low/High)	FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
74.		Field strength of emissions within the band 9 kHz – 40 GHz	FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.
75.		Field strength of emissions outside of the band, 9 kHz – 40 GHz	FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
76.		Frequency tolerance of the carrier signal	FCC (2226, 2227, 2228, 2233, 2234, 3041) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, /ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02) CFR 47 FCC, Part 25 (Using ANSI C63.26-2015 and KDB 971168 D01)	A.
77.		Number of hopping channels and Dwell time	2230 ETSI EN 300 440 FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
78.		Frequency Stability	FCC (2236) CFR 47 FCC, Parts 22, 24, 27 / ISED RSS-130, 132, 133, 134, 139, 199 (Using ANSI C63.26-2015. ANSI/TIA-603 E:2016 and KDB 971168 D01)	A.
79.		Carrier Frequency Separation	FCC (2226, 2227, 2228, 2233, 2234) CFR 47 FCC, Part 15, Subpart C 15.231 / ISED RSS-210, CFR 47 FCC, Part 15, Subpart C 15.249 / ISED RSS-210, ISED RSS-247 CFR 47 FCC, Part 15, Subpart C 15.225 / ISED RSS-210 / ISED RSS-GEN CFR 47 FCC, Part 15, Subpart C 15.247 / ISED RSS-247 CFR 47 FCC, Part 15, Subpart E 15.407 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02)	A.
80.		RF exposure evaluation, 0 Hz to 300 GHz	2239 EN/IEC 62311, EN/IEC 62479, CFR 47 Part 2.1091, CFR 47 Part 2.1093, RSS-102	A.
81.		Dynamic Frequency Selection (DFS), 10 Hz to 6 GHz	2232 ETSI EN 301 893 FCC (2228) CFR 47 FCC, Part 15, Subpart E 15.407 / ISED RSS-247 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 905462 D02)	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
82.		DFS Tests: Channel Availability Check, Off-Channel CAC – Radar Detection Threshold Level, Off-Channel CAC – Detection Probability, In service Monitoring, Channel shutdown, Non-occupancy period, Uniform spreading, DFS U-NII Detection bandwidth, Statrical performance check 10 Hz to 6 GHz	2232 ETSI EN 301 893 FCC (2228) CFR 47 FCC, Part 15, Subpart E 15.407 / ISED RSS-247 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 905462 D02)	A.
83.		TX In-band emissions	2232 ETSI EN 301 893	A.
84.	- Embedded component/device - Host component/device - Network component/device	Technical security requirements for IACS components - Identification and authentication control - Use control - System integrity - Data confidentiality - Restricted data flow - Timely response to events - Resource availability Up to security level (according to IEC 62443-4-2): SL1, SL2, SL3	IEC 62443-4-2	A.

Electromagnetic Compatibility (EMC) - Emission (EMC.E)

Code	Test object or product	Type of test	Method / Reference documents	Location
EMC. E.01	Electric and electronic equipment	Conducted Emissions, Voltage method (AN), 100 KHz - 108 MHz	EN 55025 (CISPR 25)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
EMC. E.02	Electric and electronic equipment	Conducted Emissions Voltage method (AMN), 9 KHz - 30 MHz	EN 55011 (CISPR 11), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-2 (CISPR 16-1-2), EN 55016-2-1 (CISPR 16-2-1), EN 55022 (CISPR 22), EN 55025 (CISPR 25), EN 55032 (CISPR 32), EN/IEC 60945, ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04, CAN/CSA-CISPR 22-10	A.
EMC. E.03	Electric and electronic equipment	Conducted Emissions Voltage method (LISN), 9 KHz - 30 MHz	EN 55011 (CISPR 11), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-2 (CISPR 16-1-2), EN 55016-2-1 (CISPR 16-2-1), EN 55022 (CISPR 22), EN 55025 (CISPR 25), EN 55032 (CISPR 32), EN/IEC 60945, ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04, CAN/CSA-CISPR 22-10	A.
EMC. E.04	Electric and electronic equipment	Conducted Emissions, Voltage method (Voltage probe) 9 KHz - 30 MHz	EN 55011 (CISPR 11), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-2 (CISPR 16-1-2), EN 55016-2-1 (CISPR 16-2-1), EN 55022 (CISPR 22), EN 55032 (CISPR 32), ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04, CAN/CSA-CISPR 22-10	A.
EMC. E.05	Electric and electronic equipment	Conducted Emissions, Current method (Current probe) 100 KHz - 250 MHz	EN 55011 (CISPR 11), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-2 (CISPR 16-1-2), EN 55016-2-1 (CISPR 16-2-1), EN 55022 (CISPR 22), EN 55025 (CISPR 25), EN 55032 (CISPR 32)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
EMC. E.06	Electric and electronic equipment	Conducted Emissions, Power disturbance method (Absorbing clamp) 30 MHz - 1000 MHz	EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55016-1-3 (CISPR 16-1-3), EN 55016-2-2 (CISPR 16-2-2), EN 55032 (CISPR 32)	A.
EMC. E.09	Electric and electronic equipment	Conducted Emissions, Discontinuous disturbance 9 KHz - 30 MHz	EN 55014-1 (CISPR 14-1)	A.
EMC. E.15	Electric and electronic equipment	Radiated Emissions Semi Anechoic Chamber Method (SACM) 150 KHz - 40 GHz	EN 55011 (CISPR 11), EN 55012 (CISPR 12), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-4 (CISPR 16-1-4), EN 55016-2-3 (CISPR 16-2-3), EN 55022 (CISPR 22), EN 55025 (CISPR 25), EN 55032 (CISPR 32), EN/IEC 60945; FCC Part 15, FCC Part 18, ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04, CAN/CSA-CISPR 22-10	A.
EMC. E.16	Electric and electronic equipment	Radiated Emissions Open Area Test Site (OATS) 150 KHz - 1 GHz	EN 55011 (CISPR 11), EN 55012 (CISPR 12), EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-4 (CISPR 16-1-4), EN 55016-2-3 (CISPR 16-2-3), EN 55022 (CISPR 22), EN 55025 (CISPR 25), EN 55032 (CISPR 32), EN/IEC 60945; CFR 47 FCC Part 15, CFR 47 FCC Part 18, ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04, CAN/CSA-CISPR 22-10	A.
EMC. E.18	Electric and electronic equipment	Radiated Emissions, Large Loop Antenna System (LLAS) 9 KHz - 30 MHz	EN 55011 (CISPR 11), EN 55015 (CISPR 15), EN 55016-1-4 (CISPR 16-1-4), EN 55016-2-3 (CISPR 16-2-3)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
EMC. E.20	Electric and electronic equipment	Radiated Emissions, 60 cm loop method 9 KHz - 30 MHz	EN 55011 (CISPR 11), EN 55016-1-4 (CISPR 16-1-4), EN 55016-2-3 (CISPR 16-2-3), EN/IEC 60945 CFR 47 FCC Part 15, CFR 47 FCC Part 18, ANSI[ICON]C63.4-2014+C63.4A-2017, MP5-1986, CAN/CSA-CEI/IEC CISPR 11-04	A.
EMC. E.22	Electric and electronic equipment	Radiated Emissions, Magnetic field 2 kHz – 185 kHz	EN/IEC 61851-21-2 (Annex B)	A.
EMC. E.26	Electric and electronic equipment	Harmonic Current Emissions, (Up to and including 16A per phase) 1 and 3 phase	EN/IEC 61000-3-2	A.
EMC. E.27	Electric and electronic equipment	Voltage changes, voltage fluctuations and flicker Emissions, (Up to and including 16A per phase) 1 and 3 phase 50/60 Hz	EN/IEC 61000-3-3	A.
EMC. E.28	Electric and electronic equipment	Magnetic effect Emissions, Compass safe distance DC	EN/IEC 60945, EN ISO 694	A.
EMC. E.29	Electric and electronic equipment	Harmonic Current Emissions, (> 16A per phase) 1 and 3 phase	EN/IEC 61000-3-12	A.
EMC. E.30	Electric and electronic equipment	Voltage changes, voltage fluctuations and flicker Emissions (> 16A per phase) 1 and 3 phase 50/60 Hz	EN/IEC 61000-3-11	A.
EMC. E.31	Electric and electronic equipment	Pulse emission for ESA's along supply lines 12V and 24V	ISO 7637-1, ISO 7637-2	A.
EMC. E.33	Electric and electronic equipment	Radio disturbances (ALSE method) 150 kHz – 2500 MHz	EN 55025 (CISPR 25)	A.
EMC. E.34	Electric and electronic equipment	Conducted Emissions, Voltage method (AAN method) 150 KHz - 30 MHz	EN 55013 (CISPR 13), EN 55014-1 (CISPR 14-1), EN 55015 (CISPR 15), EN 55016-1-2 (CISPR 16-1-2), EN 55016-2-1 (CISPR 16-2-1), EN 55022 (CISPR 22), EN 55032 (CISPR 32)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
Electromagnetic Compatibility Immunity/Susceptability (EMI)				
Code	**Test object or product**	**Type of test**	**Method / Reference documents**	
EMC. I.01	Electric and electronic equipment	Conducted RF Immunity, Electromagnetic, up to 30 Vrms 150 KHz to 230 MHz	EN/IEC 61000-4-6	A.
EMC. I.02	Electric and electronic equipment	Conducted RF Immunity Bulk Current Injection method up to 200 mA, 1 MHz – 400 MHz	ISO 11451-1, ISO 11451-4, ISO 11452-1, ISO 11452-4	A.
EMC. I.03	Electric and electronic equipment	Harmonics and interharmonics including mains signaling at a.c. power port, low frequency immunity 16.5 Hz – 3000 Hz	EN/IEC 61000-4-13, EN/IEC 61000-2-2	A.
EMC. I.08	Electric and electronic equipment	Immunity to conducted disturbances, Common mode DC - 150 KHz up to 30 V DC, $16^{2/3}$, 50, 60 Hz Continuous: up to 30 V Short duration: up to 300 V	EN/IEC 61000-4-16	A.
EMC. I.12	Electric and electronic equipment	Radiated immunity Electric field 380 – 6000 MHz up to 600 V/m	EN IEC 61000-4-39	A
EMC. I.13	Electric and electronic equipment	Radiated immunity Magnetic field 9 kHz – 150 kHz up to 100 A/m 150 kHz – 26 MHz up to 30 A/m	EN IEC 61000-4-39	A
EMC. I.21	Electric and electronic equipment	Electrostatic discharge Immunity (ESD) Contact discharge: up to 15 kV, Air discharge: up to 30 kV	EN/IEC 61000-4-2, ISO 10605	A.
EMC. I.22	Electric and electronic equipment	Electrical fast transient / burst Immunity (EFT), 1 and 3 phase 0,25 kV - 4 kV	EN/IEC 61000-4-4	A.
EMC. I.23	Electric and electronic equipment	Surge Immunity, 1-phase up to 10,0 kV 3-phase up to 4,0 kV	EN/IEC 61000-4-5	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
EMC. I.24	Electric and electronic equipment	Power frequency magnetic field Immunity 50/60 Hz 1 – 1500 A/m	EN/IEC 61000-4-8	A.
EMC. I.25	Electric and electronic equipment	Pulsed magnetic field Immunity 1 - 5000 A/m	EN/IEC 61000-4-9	A.
EMC. I.26	Electric and electronic equipment	Voltage dips, short interruptions and voltage variations Immunity 1 and 3 phase 0 - 360 Angle(s)	EN/IEC 61000-4-11, EN/IEC 61000-4-34	A.
EMC. I.27	Electric and electronic equipment	Electric transient transmission via lines other than supply lines Immunity 600 V RF (fixed)	ISO 7637-1, ISO 7637-3	A.
EMC. I.30	Electric and electronic equipment	DC voltage ripple Immunity 16,5 Hz – 1000 Hz	EN/IEC 61000-4-17	A.
EMC. I.32	Electric and electronic equipment	Supply frequency variations Immunity 16,5 Hz- 400 Hz	EN/IEC 61000-4-28	A.
EMC. I.36	Electric and electronic equipment	Ring wave immunity test 1 and 3 phase up to 4 kV	EN/IEC 61000-4-12	A.
EMC. I.37	Electric and electronic equipment	DC Voltage dips, short interruptions and voltage variations Immunity 360 Vdc 40 A	EN/IEC 61000-4-29	A.
EMC. I.39	Electric and electronic equipment	Electric transient transmission along supply lines Immunity	ISO 7637-1, ISO 7637-2	A.
EMC. I.41	Electric and electronic equipment	Radiated Immunity, Semi Anechoic Chamber method 20 MHz to 150 MHz up to 30 V/m 150 MHz to 6 GHz up to 200 V/m	EN/IEC 61000-4-3, ISO 11451-1, ISO 11451-2, ISO 11452-1, ISO 11452-2	A.
EMC. I.43	Electric and electronic equipment	Radiated Radio Frequency Susceptibility Open Area Test Site (OATS) 20 MHz to 6 GHz up to 30 V/m	ISO 11451-1, ISO 11451-2, ISO 11452-1, ISO 11452-2	A.

No.	Material or product	Type of activity[1]	Internal reference number	Location
EMC. I.46	Electric and electronic equipment	Unbalance, immunity test 1 and 3 phase 50/60 Hz U_N ± 50 % 0°, 120° and 240° ± 30°	EN/IEC 61000-4-27	A.
EMC. I.47	Electric and electronic equipment	Voltage fluctuation immunity test 1 and 3 phase 50/60 Hz ΔU = ±12 % Un	EN/IEC 61000-4-14	A.
EMC. I.48	Electric and electronic equipment	An objective light flickermeter and voltage fluctuation immunity test 1 and 3 phase 50/60 Hz 39 – 4800 cpm	IEC/TR 61547-1	A.

Electromagnetic Compatibility (EMC) - Electromagnetic Fields (EMC.F)

Code	Test object or product	Type of test	Method / Reference documents	
EMC. F.01	Electric and electronic equipment	Magnetic flux density 20 KHz – 300 MHz	EN/IEC 62493	A.
EMC. F.01	Electric and electronic equipment	Magnetic flux density 0 – 400 KHz	EN/IEC 62233	A.

Product standards containing one or more of the above mentioned test activities are listed below. Accreditation is only applicable to the tests mentioned above.

Electromagnetic Compatibility (EMC) scheme (EMC.S)

EMC. S.02	Automotive EMC tests	EMC.E.01; EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.05; EMC.E.15; EMC.E.16; EMC.E.26; EMC.E.27; EMC.E.29; EMC.E.30; EMC.E.31; EMC.E.33; EMC.E.34; EMC.I.02; EMC.I.22; EMC.I.23; EMC.I.39; EMC.I.41; EMC.I.43	UN ECE Regulation 10, 2004/104/EC, EN 55012 (CISPR 12), EN 55025 (CISPR 25, EN 50498, EN 12895, ISO/EN 14982 (Machinery)	A.
EMC. S.03	Electrical and electronic equipment EMC tests	EMC.E.01; EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.05; EMC.E.06; EMC.E.09; EMC.E.15; EMC.E.16; EMC.E.18; EMC.E.20; ; EMC.E.22; EMC.E.26; EMC.E.27; EMC.E.28; EMC.E.29; EMC.E.30; EMC.E.31; EMC.E.33; EMC.E.34	EN 55014-1, CISPR 14-1, EN 55014-2, CISPR 14-2, EN/IEC 60945 (EMC requirements), EN/IEC 61000-6-1, EN/IEC 61000-6-2,	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
		EMC.I.01; EMC.I.02; EMC.I.03; EMC.I.08; EMC.I.12; EMC.I.13; EMC.I.21; EMC.I.22; EMC.I.23; EMC.I.24; EMC.I.25; EMC.I.26; EMC.I.27; EMC.I.30; EMC.I.32; EMC.I.36; EMC.I.37; EMC.I.39; EMC.I.41; EMC.I.43; EMC.I.46; EMC.I.47; EMC.I.48	EN/IEC 61000-6-3, EN/IEC 61000-6-4, EN/IEC 61000-6-8, EN 50121-1, EN 50121-2, EN 50132-3-1, EN 50121-3-2, EN 50121-4, EN 50121-5, EN/IEC 61204-3, EN 50293, EN 55015 (CISPR 15), IEC/TR 61547-1 EN 55022 (CISPR 22), EN 55024 (CISPR 24), EN 55032 (CISPR 32), EN 55035 (CISPR 35), EN 55013 (CISPR 13), EN 55020 (CISPR 20), EN/IEC 60601-1-2, EN/IEC 60601-2-X, EN/IEC 60730-1, EN/IEC 60730-2-X (EMC requirements), EN/IEC 62040-2, EN/IEC 61326-1, EN/IEC 61326-2-X, EN/IEC 60947-X (EMC requirements), EN 50130-4, EN 301 489-1, EN 301 489-3, EN 301 489-17, EN 301 489-19, EN 301 489-52, EN 301 489-4, EN 301 489-5, EN 301 489-6, EN 301 489-9, EN 301 489-12, EN 301 489-13, EN 301 489-15, EN 301 489-20, EN 301 489-22, EN 301 489-27,	

No.	Material or product	Type of activity[1]	Internal reference number	Location
			EN 301 489-28, EN 301 489-29, EN 301 489-31, EN 301 489-33, EN 301 489-35, EN 301 489-50, EN 301 489-51, EN 301 489-53, EN 301 489-54 EN 50428, EN/IEC 60669-2-X, EN 50270, EN 15194 (EMC requirements), EN/IEC 61000-6-7, EN/IEC 61326-3-1, EN 50491-5-1, EN 50491-5-2, EN 50491-5-3, EN/IEC 63044-5-1, EN/IEC 63044-5-2, EN/IEC 63044-5-3 EN/IEC 61851-22, EN/IEC 61851-21-2 Lloyds Regulations (Germanischer Lloyds, DNV-GL, Lloyd's Registers, Bureau Veritas, IACS E10), EMC requirements	
EMC. S.05	FCC (Federal Communications Commission) EMC tests	EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.15; EMC.E.16	CFR 47 FCC Part 15, CFR 47 FCC Part 18	A.
EMC. S.07	ISED EMC tests	EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.15; EMC.E.16	ICES-001, ICES-003 RSS-216	A.

Radio Product Standards

	Material or product	Internal reference number	Method / Reference documents	
a.	Short range devices; Radio equipment in the frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz	Test numbers 41, 42, 45, 60, 65, 66, 67, 68 and 69	ETSI EN 300 330	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
b.	Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN	Test numbers 41, 42, 43, 44, 45, 46, 48, 60, 62, 63, 64, 71, 80, 81 and 82	ETSI EN 301 893	A.
c.	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz;	Test numbers 42 up to and including 60	ETSI EN 300 220-1, ETSI EN 300 220-2	A.
d.	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band;	Test numbers 42, 43, 44, 45, 46, 48, 53, 60, 61, 62 and 63	ETSI EN 300 328	A.
e.	Short Range Devices (SRD); Radio equipment to be used in the 1 GHz to 40 GHz frequency range;	Test numbers 41, 42, 43, 45, 46, 60, 69 and 70.	ETSI EN 300 440	A.
f.	Global System for Mobile communications (GSM); Mobile Stations (MS) equipment;	Test number 42	ETSI EN 301 511	A.
g.	IMT cellular networks;	Test number 42	ETSI EN 301 908-1	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
h.	Electrical and Electronic Equipment (Including: (Fire) Alarm systems, Telecommunication Terminal Equipment, Maritime Communication and Navigation Equipment and Radio Transmitters and Receivers)	Test numbers 42, 43, 44, 45, 47, 53, 72, 73, 74, 75, 76, 78, 80 and 81.	CFR 47 FCC, Part 15, Subpart C, 15.209, 15.225, 15.231, 15.247, CFR 47 FCC, Part 15, Subpart E 15.407 ISED RSS-Gen, 210, 247 (Using ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 and KDB 558074 D01, 662911 D01, 789033 D02, KDB 905462 D02)	A.
	Unintentional Radiators (FCC Part 15, Subpart B)	EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.15; EMC.E.16	ANSI[ICON]C63.4-2014+C63.4A-2017-2014	A.
	Industrial, Scientific, and Medical Equipment (FCC Part 18) • Consumer ISM equipment	EMC.E.02; EMC.E.03; EMC.E.04; EMC.E.15; EMC.E.16	FCC MP-5 (February 1986	A.
	Intentional Radiators (FCC Part 15 Subpart C)	Test numbers 42, 43, 44, 45, 47, 53, 72, 73, 74, 75, 76, 78, 80 and 81.	ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024	A.
	U-NII without DFS Intentional Radiators (FCC Part 15, Subpart E) • Unlicensed National Information Infrastructure Devices (U-NII without DFS)	Test numbers 42, 43, 44, 45, 47, 53, 72, 73, 74, 75, 76, 78, 80 and 81.	ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 (KDB Publication 789033)	A.
	U-NII with DFS Intentional Radiators (FCC Part 15 Subpart E) • Unlicensed National Information Infrastructure UNII) Devices with Dynamic Frequency Selection (DFS)	Test numbers 42, 43, 44, 45, 47, 53, 72, 73, 74, 75, 76, 78, 80 and 81.	ANSI[ICON]C63.10-2020+COR. 1-2023+C63.10A-2024 + ERRATA TO C63.10A-2024 FCC KDB Publication 905462 D02 U-NII DFS Compliance Procedures New Rules v02 (April 8, 2016) (KDB Publication 789033)	A.

Annex to declaration of accreditation (scope of accreditation)
Normative document: EN ISO/IEC 17025:2017
Registration number: **L 022**

of **DEKRA Certification B.V.**

This annex is valid from: **08-01-2026** to **01-05-2026** Replaces annex dated: **12-12-2025**

No.	Material or product	Type of activity[1]	Internal reference number	Location
	Commercial Mobile Services (FCC Licensed Radio Service Equipment) • Part 22 (cellular) • Part 24 • Part 25 (below 3 GHz) • Part 27	Test numbers 42, 43, 45, 48, 75 and 77	ANSI/TIA-603-E-2016; ANSI C63.26-2015 (KDB Publication 971168)	A.
i.	Electrical and Electronic Equipment (Including: (Fire) Alarm systems, Telecommunication Terminal Equipment, Satellite equipments below 3GHz, Maritime Communication and Navigation Equipment and Radio Transmitters and Receivers)	Test numbers 42, 43, 45, 48, 75 and 77	CFR 47 FCC, Parts 22, 24, 25, 27 ISED RSS 130, 132-134, 139, 199, (Using ANSI C63.26-2015. ANSI/TIA-603 E:2016 and KDB 971168 D01)	A.
j.	Satellite Earth Stations and Systems (SES); Global Navigation Satellite System (GNSS) receivers	Test number 42, 60	ETSI EN 303 413	A
k.	Wireless power transmission systems	Test number 41,42,48,60 and 65,	ETSI EN 303 417	A

[1] Weather-beaten tests of synthetic lenses is subcontracted