File
LR1504

CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)

Issued to	Solexy Srl
Address	Via Enrico Fermi 2 I-25015 Desenzano del Garda (BS), Italy
Project Number	LR1504-1R3
Product	Instrument Enclosure
Model Number	WA and WS Series ○ HWA/HWS – Enclosure complete with terminals only ○ SWA/SWS – Enclosure complete with electronic devices
Electrical Ratings	Type 1, 4 and 4X Enclosure. See descriptive report for electrical for individual models for the SWA/SWS units.
Markings	**HWA/HWS:** Class I, Division 1, Groups B, C and D T4 Class II, Division 1, Groups E, F and G T4 Class I, Zone 1, Groups IIB+H_2 [For U.S only] Zone 21, Groups IIIC [For U.S only] Ta = -60°C to +80°C **SWA/SWS:** Class I, Division 1, Groups B, C and D Class II, Division 1, Groups E, F and G Class I, Zone 1, Groups IIB+H_2 [For U.S only] Zone 21, Groups IIIC [For U.S only] *See conditions of acceptability for ambient temperature ranges
Applicable Standards	CSA C22.2 No. 30-M1986 CSA C22.2 No. 25-17 CSA C22.2 No. 94.2-15 UL 1203, Edition 5.0 UL 50E, Edition 2.0
Factory/Manufacturing Location	Solexy Srl Via Enrico Fermi 2, I-25015 Desenzano del Garda (BS), Italy
Conditions of Certification	See Annex A

Statement of Compliance: The product(s)/equipment identified in this Certificate and described in the Certification Report covered under the above referenced project number have been investigated and found to be in compliance with the relevant requirements of the above referenced standard(s). As such, they are eligible to bear the QPS Certification Mark shown below, in accordance with the provisions of QPS's Service Agreement.
IMPORTANT NOTE: In order to maintain the integrity of the QPS Mark(s), certification will be revoked if:

(1) Compliance to the above-mentioned Standard(s), or those identified in future QPS Standard Update Notice – SUN (QSD 55) is not maintained, or,
(2) If the product/equipment is modified after certification is granted without prior written consent by QPS

CERTIFIED

Issued By: Rob Kohuch, P. Eng.

Signature: Rob Kohuch

Date: October 7, 2025

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Annex A:

Conditions of Acceptability

HWA/HWS:

- Only XCIB2/8 and/or XCFR2/8 recognized terminal blocks and RF connectors may be installed within the enclosure
- The terminal blocks shall be used and installed per the conditions of use stated by the their individual component certificates
- The spacings of the terminal blocks and RF connectors shall be in accordance with the spacing requirements of UL 508 and CSA 14
- Routine dielectric strength test shall be applied to 100% of manufactured samples before labelling.

SWA/SWS:

- The SWA/SWS devices shall only be supplied by a Class 2 source or a Limited Power Source
- The ambient temperatures ranges for the different device codes are as follows:

Device Code	Max Ambient Temperature Range
B	-40°C ≤ Ta ≤ +85°C
R	-40°C ≤ Ta ≤ +75°C
D	-40°C ≤ Ta ≤ +85°C
A	-40°C ≤ Ta ≤ +70°C -20°C ≤ Ta ≤ +60°C (V2 Version)
J	-40°C ≤ Ta ≤ +85°C
M	-40°C ≤ Ta ≤ +70°C (RH-L-AI/R) -20°C ≤ Ta ≤ +70°C (RH-MO & RH-EIO)

Notes:

1. These devices consist of RF wireless devise, the manufacturer is responsible for compliance with FCC and Industry Canada Regulations

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