

File
LR1462

CERTIFICATE OF COMPLIANCE
(ISO TYPE 3 CERTIFICATION SYSTEM)

Issued to	OTODATA Wireless Network Inc.	
Address	1180 Rue De Louvain Ouest Montréal, Québec H4N 1G5	
Project Number	LR1462-6R1	
Product	Battery-Operated Wireless Remote Tank Level Monitor	
Model Number	TM5240 and TM1540	
Electrical Ratings	Powered by a Lithium battery pack 3.6Vdc, 19Ah, permanent, non-replaceable and non-rechargeable.	
Markings	I.S. Class I, Division 1, Groups CD, T3 Ex ia IIB T3 Ga Class I, Zone 0, AEx ia IIB T3 Ga -40°C ≤ Ta ≤ +60°C With Entity Parameters and installation per Installation Procedure No. GRA-0114-EN_01	
Applicable Standards	CSA C22.2 No. 60079-0:15 4 th Ed. CSA C22.2 No. 60079-11:14 2 nd Ed.	UL 60079-0 7 th Ed. UL 60079-11 6 th Ed.
Factory / Manufacturing Location	Otodata Wireless Network Inc. 1180 Rue De Louvain Ouest, Montreal, Quebec H4N 1G5	
Conditions of Certification	See Annex A below	

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



Issued By: Rob Kohuch, P. Eng.
Certification Manager, Hazardous Locations [Ex]

Signature: *Rob Kohuch*

Date: March 23, 2026

Annex A
Conditions of Safe Use

1. Install per Installation Procedure No. GRA-0114-EN_01.
2. To minimize the potential electrostatic charging hazard - wipe only with a damp cloth.
3. Provides intrinsically safe circuit to Rochester Gauge sensor P/N 9706-M0000 and P/N 9706-M0001.