



IECEX Test Report Summary

INTERNATIONAL ELECTROTECHNICAL COMMISSION IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

ExTR Ref. No.:	PL/OBAC/ExTR23.0007/00	Page 1 of 1
ExTR Free Ref. No.:	PL/OBAC/ExTR23.0007/00	Status: Issued
List of Standards Covered:	IEC 60079-0:2017 Edition:7.0 , IEC 60079-11:2011 Edition:6.0	Date of issue: 2023-10-06
Issuing ExTL:	OBAC - Osrodek Badan, Atestacji i Certyfikacji OBAC Sp. z o.o.	
Endorsing ExCB:	OBAC - Osrodek Badan, Atestacji i Certyfikacji OBAC Sp. z o.o.	
Manufacturer:	OTODATA Wireless Network Inc. 1180 Rue De Louvain Ouest Montreal, Quebec H4N-1G5	
Location of Manufacturer:	Canada	
Ex Protection:	intrinsic safety "ia" Ex ia IIB T3 Ga	
Ratings:	Power supply : Battery pack 3,6V 8,5Ah Ambient temperature : -40°C ≤ Ta ≤ +60°C Radio communication interface : Cellular network, Bluetooth Radio frequency range : 600-2600MHz Maximum radio power : 126mW Housing material : Plastic Degree of protection : Not less than IP20 (IEC 60529)	
Equipment:	Volumetric Meter	
Model Reference:	VM30x0	
Related IECEx Certificates:	IECEX OBAC 23.0007X Issue 0	
Comments:		