

Industrial Scientific Corporation, Pittsburgh, Pennsylvania USA, declares that the following equipment intended for use in Explosive Atmospheres was built and tested to comply with the conditions established by Standards Australia/ Standards New Zealand:

Gas detector MX6 with optional Sampling Pump SP6

Complies with the following requirements of publication MP87.1:2008, Australian/New Zealand Certification Scheme for explosion-protected electrical equipment (ANZEx Scheme) - Product Certification Program - Basic rules and procedures

The Industrial Scientific MX6 iBRID Multi-Gas Monitor, optional Sampling Pump SP6, and the associated drawings and documents have been examined to verify the plant complies with the ANZEx design standards for equipment intended for use in potentially hazardous locations. Conformance to these standards is validated by the certificates and test reports issued by JAS-ANZ accredited certification bodies.

Certification

Certificate of Conformity	ANZEx 09.3015X
Issued by:	TestSafe Australia 919 Londonderry Road Londonderry NSW 2753 AUSTRALIA
Reference ANZEx Standards:	IEC60079-0:2004 IEC60079-11:2006 AS/NZS 1826:2008
Protection Type:	Ex ia s Zone 0 IIC T4 IP64/IP65 Ex ia s Zone 0 I IP64/IP65 T _a : -20°C to 55°C

Production Quality Assurance Report for the Pittsburgh factory

Test Report Nos.	30853, 33239, 34592, 37509
Issued by:	TestSafe Australia
Quality Assessment Report No.:	GB/SIR/QAR06.0029/10
Reviewed and Approved by:	TestSafe Australia

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Authorized by:



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