

Certification Timeline

	1990	1993	1996	1999	2002	2005	2007	2009	2010	2011	2012	2013	2014	2015	2017	2018	
Product	Certified by CSA International: OI-610 with OI-370H Amplifier Board and Explosion Proof Housing	Certified by UL: Adalet Enclosure for Explosion Proof Monitors/Receivers	Certified by CSA: OI-120HS Sensor	Certified by FM: Moore Enclosure for Sensor Assemblies	ATEX Certified by Institut Scientifique de Service Public: Moore Enclosure for Sensor Assemblies	Certified by UL: Killark Enclosure for Sensor Assemblies	Certified by CSA International: OI-254 Sensor Housing	Production Quality Assurance Audit by KEMA is passed	Certified by CSA International: OI-Blue Enclosure and Fittings for Sensor Assemblies	ATEX Certified by Siras: OI-5900, OI-6000, OI-6900 and OI-7000	Variation added to ATEX Certification by Siras: OI-5900, OI-6000, OI-6900 and OI-7000	OI-6000, OI-6900, OI-7010, OI-7032, OI-9900, OI-7530, OI-7543, OI-7500-XP, OI-9850	OI-9850	Certified by PCEC (China): OI-6000 and OI-6900 Explosion Proof	QPS Certified: OI-2000	QPS Certified: OI-4000	
Certification Type	Class I, Groups C & D	Class I, Groups B, C & D	Class I, Groups C & D	Class I, Div 1, Groups A, B, C & D (updated in 2000 and 2001)	EX II 2 GD Exd IIC T6 (Update added in 2004 and 2006)	Class I, Groups B, C & D; Class II, Groups E, F & G	Class I, Division 1, Groups C & D; Ex d IIB Zone 1, AEx d IIB		Class I, Division 1, Groups C & D; Ex d IIB Zone 1, AEx d IIB	Ex II 2 (1) G Ex d mb [Ia] IIB T6	Ex II 2 (1) G Ex d mb [Ia] IIB T6	ABS Product Design Assessment (PDA)	CAN/CSA- C22.2 No. 61010-1-12; UL Std. No. 61010-1 (3rd Edition)	PCEC Conformity Certificate of Explosion Proof CE15- 5022X	Class I, Division 1, Groups B, C & D T _{amb} = -40°C to +60°C	Class I, Division 1, Groups C & D Ex db IIB T6 Gb T _{amb} = -40°C to +60°C	
Product	Certified by CSA International: OI-630 with OI-240H Sensing Element and Explosion Proof Housing						ANZEx Scheme Certified by TestSafe Australia: Moore Explosion Proof Enclosure for Sensor Assemblies		Certified by CSA International: OI-5900, OI-6000, OI-6900 and OI-7000 Complete Products							QPS Certified: OI-5900, OI-6000, OI-6900	
Certification Type	Class I, Groups C & D						Ex d IIC T6		Class I, Division 1, Groups C & D; Ex d IIB; Zone I AEx d IIB							Class I, Division 1, Groups C & D T _{amb} = -40°C to +54°C	
Product	Certified by CSA International: OI-240HS Combustible Gas Sensor						Certified by UL: Ventek Antenna Coupler for Sensor Assemblies										QPS Certified: OI-254
Certification Type	Class I, Groups C & D						Class I, Division 1 & 2, Groups A, B, C & D										Class I, Division 1, Groups C & D T _{amb} = -40°C to +50°C