



SCHEDULE

EU-TYPE EXAMINATION CERTIFICATE NUMBER ITS07ATEX15746 Issue 4

16. Essential Health and Safety Requirements (EHSRs)

The relevant Essential Health and Safety Requirements (EHSRs) have been identified and assessed in Intertek Reports 3112950CRT-001C dated January 2008, revised July 7th, 2008, 3180364CRT-001 dated June 18, 2009, 100933409CRT-003a – i dated July 30, 2015. 102704276CRT-002A and 102704276CRT-002B dated September 26, 2016

17. Drawings and Documents

Title:	Drawing No.:	Rev. Level:	Date:
Coil RH MXX CL:F Watts:11.6 FT DC, 22.6 FB DC, 1.4 LP DC 1.8 LP2 DC, 0.55 LP3 DC, 0.7 LP4 LEADED EXPLOSION PROOF	238714	BJ	06-16
Coil RH MXX CL:H WATTS: 10.1 HT AC, 17.1 HB AC LEADED EXPLOSION PROOF	238814	AT	06-16
Yoke Assy Rh Mxx ½ Npt, Explosion Proof	254084	N	2013-10-22
Coil Assy, Rh Mxx/M12 ½ Npt Explosion Proof/Intrinsically Safe	262273	L	2015-02-13
Nameplate Rcs	292202	J	2016-08-16
Rcs Atex Certification	293343	F	2015-06-16
Enclosure Assembly, Nc Rcs (Redundant Control System) With Pushbutton Sov Test	295130	C	09-13
Enclosure Assembly, Nc Rcs (Redundant Control System) With Pushbutton Sov Test	297458	A	09-13
Operation and Maintenance Guide	V9512	R9	16 Sep 2015

18. Details of Certificate Changes Issue 4

Original Issue: 17th January 2008 (07023682)
Variation 1: Variation 1: 9th July 2008 (08034397)
Issue 2: 19th June 2009 (09040724)
Issue 3: 31st July 2015
Issue 4: 23rd September 2016
 Update to standard EN 60079-2012 to EN 60079-0:2012+A11:2013
 This certificate replaces all previous issues and supplementary certificates.