



SCHEDULE

EU-TYPE EXAMINATION CERTIFICATE NUMBER ITS10ATEX17080X Issue 3

16. Essential Health and Safety Requirements (EHSRs)

The relevant Essential Health and Safety Requirements (EHSRs) have been identified and assessed in Intertek Report Ref 10044753 Issue 2 dated July 2013.

17. Drawings and Documents

Title:	Drawing No.:	Rev. Level:	Date:
RXN2, 4 CHANNEL, ATEX KIT	2012000	X2	12/20/2016
RXN4, ATEX KIT	2011685	X3	12/19/2016
Assembly, RXN3L, ATEX KIT	2012006	X1	07/26/2010
Block diagram, laser and AC power interlocks	2009234	R5	06/07/2010
Jumper, interlock	2007871-101	R2	12/2/2005
Integrated Invictus Interlock System	2011965	X7	03/09/2012
Laser Power control and safety interlock	4002017	X1	06/04/2009
Safety statement, RXN Invictus Laser, IS barrier, Interlock connector and probe system.	4002019	X1	06/07/2009
ATEX Label, Base Non-Haz Zone Schematic	4002251	R2	05/12/2017
RXN Interlock System, Laser Power Interlock, GEN II CSM	2013443	X1	07/18/2013

18. Details of Certificate changes

September 2010

Issue 1 - Original certificate issue.

July 2013

Issue 2 - Update to interlock system and introduction of the Calibration Switching Module. (G101150319)

Issue 3, Intertek Report Ref. 102976819DAL-001 Issue 0 dated May 2017

This variation includes following revisions:

1. Following standard updates:

From: EN 60079-0:2009
To: EN 60079-0:2012 + A11: 2013

AND

From: EN 60079-11:2007
To: EN 60079-11:2012

