



SCHEDULE

EU TYPE EXAMINATION CERTIFICATE NUMBER: ITS18ATEX13544X Rev. 1

17. ROUTINE (FACTORY) TESTS

- Welded joints shall be routine tested per the requirements of EN 60079-1:2014, Clause 16.3 with a minimum overpressure of 1,302kPa for no less than 10 seconds. Batch testing per ISO 2859-1 is permitted. Equipment shall meet the acceptance criteria laid out in clause 16.5 of EN 60079-1:2014. Alternate routine non-destructive testing can also be employed per one of the following ISO methods
 - o radiographic weld inspection; or
 - o ultrasonic weld inspection; or
 - o magnetic particle weld inspection; or
 - o liquid penetrant weld inspection

18. DETAIL OF CERTIFICATE CHANGES

R.0 (June 2022)

- Initial release by Intertek Italia S.p.A. NB 2575 based on the assessment performed on June 2022 and on the certificate legal ownership transferred from Intertek Testing & Certification Ltd. (NB 0359); the same issued original certificate number is used,
- Update from IEC 60079-0:2011 to IEC 60079-0:2017,
- Drawing A8AD-XP10.00 revision level increases.

R.1 (June 2023)

- Change Markings: ATEX NB # From 2575 to 2460 and Add UKCA #: 8501