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Schedule
EU-TYPE EXAMINATION CERTIFICATE No.
UL 21 ATEX 2547X Rev. 1

[15] Description of Product

The Enterprise Asset Tracker is intrinsically safe when powered by single Lithium Thionyl Chloride battery cell, model Xeno XL-145F.

The Tracker has an enclosure with non-metallic housing and provided metal wall-mounting bracket for the installation.

The main function of the Enterprise Asset Tracker is to utilize periodic BLE scanning to collect data from nearby BLE peripherals to determine device location.

Temperature range

The ambient temperature range is -20 °C to +50 °C.

Routine tests

N/A

[16] Descriptive Documents

The scheduled drawings are listed in the report no. provided under item no. [8] on page 1 of this EU-Type Examination Certificate.

[17] Specific conditions of use:

WARNING – Potential electrostatic charging hazard – see instructions.

[18] Essential Health and Safety Requirements

The Essential Health and Safety Requirements (EHSRs) covered by the standards listed at item 9.



The manufacturer shall inform the notified body concerning all modifications to the technical documentation as described in Annex III to Directive 2014/34/EU of the European Parliament and the Council of 26 February 2014.