

## EU DECLARATION OF CONFORMITY

In accordance with ATEX Directive 2014/34/EU

### Product Identification:

<b>Manufacturer:</b>	Xshielder AS
<b>Name &amp; address:</b>	Badehusgata 37, 4014 Stavanger, Norway
<b>Product Name:</b>	Smartphone
<b>Model / Type nr:</b>	XS1-SP-G03-C01-S01 and XS1-SP-G03-C01-S02
<b>Product Description:</b>	Explosion protected enclosure with smartphone installed

### Conformity Statement:

We, **Xshielder AS**, declare under our sole responsibility that the above-mentioned product complies with the following EU Directives, and all essential safety and health requirements in the **ATEX Directive 2014/34/EU** and **harmonized standards: EN IEC 60079-0:2018, EN 60079-1:2014, EN 60079-31:2014.**

The products described in this document are manufactured according to our production quality assurance notification; DNV 24 ATEX 35423Q, Notify Body No.: 2460.

Related ATEX product certificate: **FIDI 26 ATEX 0016X**

The "X" suffix denotes that Specific Conditions of Use apply. These conditions are detailed in the ATEX type examination certificate and must be observed at all times. Users are required to consult the certificate and accompanying instructions before deployment or use.

Related ATEX product marking:



**II 2G Ex db IIC T6 Gb**  
**II 2D Ex tb IIIC T80°C Db**

Ambient Temperature Range (Ta): **-20°C to +50°C**

The EU Declaration of Conformity for the smartphone that Xshielder will install in the enclosure on behalf of our customers can be found via this link: <https://regulatoryinfo.apple.com/en/eurocompliance>. Note that Apple's DoC covers the smartphone's radio, EMC, and low voltage (RED/LVD) compliance only. ATEX compliance of the assembled product is solely covered by this Declaration of Conformity.

### Signatures:

**Place & Date:** Stavanger, 27.04.2026

**Name:** Christian Rokseth

**Position:** CPO

**Signature:**

**Place & Date:** Oslo, 27.04.2026

**Name:** Osman Amith

**Position:** CEO

**Signature:**