

EU Declaration of Conformity



Product name – SCH60X (Ex 'db' or 'tb' version)

Description – TEMPERATURE MONITORING SYSTEM

Status Instruments Ltd, located at Status Business Park, Gannaway Lane, Tewkesbury, Gloucestershire GL20 8FD, United Kingdom, hereby declares, under the sole responsibility of the manufacturer, that our product complies, by application of the harmonised standards and directives below:

EMC Directive 2014/30/EU

EN 61326-1:2013 and later amendments

Table 2 industrial environments

RoHS Directive 2011/65/EU incorporating RoHS3 amendment Directive EU 2015/863

EN IEC 63000:2018

ATEX Directive 2014/34/EU & UK SI 2016/1107

Certificate ExVeritas 25 ATEX 2224X

Notified Body No. 2804

EN IEC 60079-0:2018

EN 60079-1:2014

EN 60079-11:2012

EN 60079-31:2014

The equipment is marked with the following:

II 2 GD

SCH60X X-D-X-X (Ex 'db' or Ex 'tb' Version)

Ex db IIC T6/T5/T4 Gb

Ex tb IIIC T85°C/T100°C/T135°C Db

Tamb -40°C to +65°C for T6

Tamb -40°C to +80°C for T5

Tamb -40°C to +85°C for T4

EN 60529:1992+A2:2013 Degrees of protection provided by enclosures (IP Code)

Refer to the Product data sheets on the Status Website for specific IP ratings

Signed: 

Title: COMPLIANCE ENGINEER

Signed: 

Title: MANAGING DIRECTOR

(For and on behalf of *Status Instruments Ltd*)

Date: 10.02.2026

Place: Tewkesbury, UK

EU Declaration of Conformity



Product name – SCH60X (Ex 'ia' version)

Description – TEMPERATURE MONITORING SYSTEM

Status Instruments Ltd, located at Status Business Park, Gannaway Lane, Tewkesbury, Gloucestershire GL20 8FD, United Kingdom, hereby declares, under the sole responsibility of the manufacturer, that our product complies, by application of the harmonised standards and directives below:

EMC Directive 2014/30/EU

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Certificate ExVeritas 25 ATEX 2224X

Notified Body No. 2804

EN IEC 60079-0:2018

EN 60079-1:2014

EN 60079-11:2012

EN 60079-31:2014

The equipment is marked with the following:

II 1 GD

SCH60X X-I-X-X (Ex 'ia' Version)

Ex ia IIC T4 Ga

Ex ia IIIC T135°C Da

Tamb -40°C to +85°C for T4

EN 60529:1992+A2:2013 Degrees of protection provided by enclosures (IP Code)

Refer to the Product data sheets on the Status Website for specific IP ratings

Signed: 

Title: COMPLIANCE ENGINEER

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Title: MANAGING DIRECTOR

(For and on behalf of *Status Instruments Ltd*)

Date: 10.02.2026

Place: Tewkesbury, UK