



## **EU Declaration of Conformity**

## Unify Software and Solutions GmbH & Co. KG

Otto-Hahn-Ring 6, 81739 Munich, Germany

declare that the declaration of conformity is issued under sole responsibility as manufacturer and belongs to the following product(s):

Product Identification			Applied Standards (refer to Table 1)										
OpenStage M3 Ex	(S30852-S2471-R121-x)	S1,	S8,	E5,	E6,	E8,	E9,	R1,	R3,	A1,	A2,	АЗ,	H1
OpenStage M3 Ex Plus	(S30852-S2471-R141-x)	S1,	S8,	E5,	E6,	E8,	E9,	R1,	R3,	A1,	A2,	А3,	H1

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

2014/53/EU Radio Equipment Directive (RED)

(Official Journal of the EU L153, 22.05.2014, p. 62-106)

2014/34/EU Equipment for explosive atmospheres Directive (ATEX)

(Official Journal of the EU L96, 29.03.2014, p. 309-356)

**2011/65/EU** Restriction of the use of certain Hazardous Substances Directive (RoHS)

(Official Journal of the EU L174, 01.07.2011, p. 88–110)

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by compliance with the following standards / regulations:

## Table 1

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	No.	Harmonised Standard / Technical Specification
Safety	S1	EN 62368-1:2014 +A11:2017
	S8	EN 62479:2010
EMC E5		EN 61000-6-2:2005 +AC:2005
	E6	EN 301 489-1 V2.1.1
	E8	EN 301 489-6 V1.4.1
	E9	EN 301 489-17 V3.1.1
Radio	R1	EN 300 328 V2.2.2
	R3	EN 301 406 V2.2.2
ATEX	A1	EN IEC 60079-0:2018
	A2	EN 60079-11:2012
	А3	EN 60079-31:2014
RoHS	H1	EN IEC 63000:2018

Ref. No.: EU-DoC 24-206





Notified Body for Quality Management System			
Body Name	CSA Group Netherlands B.V.		
Address	Utrechtseweg 310 (B42), 6812AR ARNHEM, Netherlands		
No. of Notified Body	2813		

Notified Body for EU-Type Examination Certificate			
Body Name	IBExU Institut für Sicherheitstechnik GmbH		
Address	Fuchsmühlenweg 7, 09599 Freiberg, Germany		
No. of Notified Body	0637		
EU-Type Examination Certificate	IBExU13ATEX1052, Issue 2		

Designation: x II 2G Ex ib IIC T4 Gb x II 2D Ex tb IIIC T120°C Db  $-10^{\circ}\text{C} \leq \text{Ta} \leq +55^{\circ}\text{C}$ 

Munich, 23. April 2024

Jörg Rieder

Head Product Management Large Platforms & Desktop Devices

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