IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION
IEC Certification System for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.:	**IECEx EPS 25.0075X**	Page 1 of 3	Certificate history:
Status:	**Current**	Issue No: 0	
Date of Issue:	2026-05-08		
Applicant:	**NIVUS GmbH** Im Täle 2, 75031 Eppingen **Germany**		
Equipment:	**Radar level gauge NivuLink Radar, types NLR-00*0*E**, NLR-00*8*E****		
Optional accessory:	external LTE or LoRa antenna for type NLR-00**AE**		
Type of Protection:	**Intrinsic safety "i"**		
Marking:	Ex ib IIB T4 Gb		

Approved for issue on behalf of the IECEx Certification Body:

Position: **Head of Certification**

Signature:
(for printed version)

Date:
(for printed version) 2026-05-08

ZERTIFIZIERUNGSSTELLE BUREAU VERITAS 1828 Bureau Veritas CPS Germany GmbH

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting www.iecex.com or use of this QR Code.

Certificate issued by:

Bureau Veritas Consumer Products Services Germany GmbH
Businesspark A96
86842 Türkheim
Germany

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Certificate No.: **IECEx EPS 25.0075X**

Date of issue: 2026-05-08

Issue No: 0

Manufacturer: **NIVUS GmbH**
Im Täle 2, 75031 Eppingen
Germany

Manufacturing locations: **NIVUS GmbH**
Im Täle 2, 75031 Eppingen
Germany

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements.This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended

STANDARDS :
The equipment and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards

IEC 60079-0:2017 Edition:7.0 — Explosive atmospheres - Part 0: Equipment - General requirements

IEC 60079-11:2011 Edition:6.0 — Explosive atmospheres - Part 11: Equipment protection by intrinsic safety "i"

This Certificate **does not** indicate compliance with safety and performance requirements other than those expressly included in the Standards listed above.

TEST & ASSESSMENT REPORTS:
A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in:

Test Report:

DE/EPS/ExTR25.0075/00

Quality Assessment Report:

DE/TUN/QAR13.0011/11

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EQUIPMENT:
Equipment and systems covered by this Certificate are as follows:

The NivuLink Radar is a compact battery powered radar sensor for determining and transmitting fill level data.

The measurement data is transmitted wirelessly (LTE-M / NB-IoT or LoRaWAN) to the NIVUS WebPortal at a selectable interval.

Electrical data:

Battery powered: U = 2 x 3.6 V = 7.2 V

Environmental conditions:

-20 °C ≤ Ta ≤ +60 °C

SPECIFIC CONDITIONS OF USE: YES as shown below:

The device shall be protected from electrostatic charging.

Do not open inside explosion hazardous area.

The batteries may be replaced outside explosion hazardous areas only. Use only batteries of type EVE-ER26500.

Type NLR-00**AE**: Only install antennas approved by NIVUS.