

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, Maryland 21046

Date: 02 June 2026

Professional Installation Attestation — End Product

FCC ID: 2BTAH-GEN3EXIBRV4

Model: GEN3 EXI NA

To whom it may concern,

Corrosion Radar Ltd hereby attests that the GEN3-EXI-NA end product is a professionally installed device intended exclusively for installation in industrial environments by qualified personnel.

Product Description

The GEN3-EXI-NA is an Intrinsically Safe corrosion and moisture monitoring node designed for asset integrity monitoring on metallic structures (pipelines, storage tanks, process equipment) in hazardous industrial environments such as petrochemical plants, refineries, and oil & gas facilities.

Justification for Professional Installation

Professional installation of the GEN3-EXI-NA is required due to the following:

1. **Hazardous area certification:** The end product is certified for installation in hazardous (classified) locations that must comply with local hazardous area installation regulations and standards, which require qualified personnel.
2. **Industrial application only:** The device is intended for asset integrity monitoring in petrochemical and process industries. Installation requires technical knowledge of corrosion monitoring methodology, sensor placement, industrial mounting techniques, and hazardous area wiring practices.
3. **Restricted distribution:** The product is not marketed to or available for purchase by the general public. Sales are made only to industrial end users (oil & gas operators, petrochemical companies, asset integrity service providers) and qualified system integrators.

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4. **Installation by qualified personnel:** Installation is performed exclusively by trained technicians qualified to install equipment in hazardous (classified) locations, who have been trained on the GEN3-EXI-NA installation procedures documented in the Installation Manual.

Declaration

Corrosion Radar Ltd attests that:

- The GEN3-EXI-NA will only be installed by qualified personnel trained in hazardous area installation practices
- The device will not be sold or distributed to the general public
- The installation manual explicitly states that professional installation is required
- The installer is responsible for ensuring the device is mounted in accordance with the installation manual and that the required RF exposure separation distance is maintained

Sincerely,

A handwritten signature in black ink, appearing to read 'f. Lage'.

Name: Yoann Eras Lage

Title: Director of Engineering

Email: y.lage@corrosionradar.com

Company: CORROSION RADAR LIMITED