

# EC Declaration of Conformity

Corresponds to EN ISO/IEC 17050-1:2010

The undersigned, representing the following supplier

**Evikon MCI OÜ, reg. 10299402**  
**Teaduspargi 9, Tartu, 50411 Estonia**

as the developer and manufacturer of the products listed, declare under our sole responsibility that the product trade named as

**Stationary gas transmitters, based on metal-oxide, electrochemical, catalytic bead (pellistor), photoionization (PID) or optical sensors, Series E2639, versions for a range of toxic or combustible gases, with optional (remote probe, GSH smart sensor, Wifi Connectivity)**

to which this declaration relates, are in the state as delivered in conformity with the provisions of the following EC Directives when used in accordance with the installation and operating instructions contained in the product documentation:

**Council Directive 2014/30/EU, as amended, EMC Electromagnetic Compatibility.**

**Council Directive 2014/35/EU, as amended, Low Voltage Electrical Equipment.**

**Council Directive 2014/53/EU, as amended, Radio Equipment Directive (RED)**

Conformity to the Directives is assured through application of the following harmonized EN standards:

EN 61000-6-3:2020, EN 61326-1:2013 (EMC, Emissions)

EN 61000-6-1:2019, EN 61000-6-2:2019 (EMC, Immunity)

EN 61010-1:2010 (Electrical equipment safety)

EN 50491-4-1:2012 - General functional safety requirements for HBES and BACS (Low Voltage)

EN 60079-29-1:2016 - Gas detectors - Performance requirements of detectors for flammable gases

EN 60079-29-2:2015 - Gas detectors - Selection, installation, use and maintenance

EN 60079-29-3:2014 - Gas detectors - Guidance on functional safety of fixed gas detection systems

EN 62990-1:2021 — Workplace atmospheres — Part 1: Gas detectors — Performance requirements of detectors for toxic gases and vapours

EN 62990-2:2021 — Workplace atmospheres – Part 2: Gas detectors – Selection, installation, use and maintenance of detectors for toxic gases and vapours

EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques;

The design and the manufacturing process used for the equipment listed are in conformity with the quality requirements process required by ISO 9001:2015 Quality management systems standard.

Signed for and on behalf of Evikon MCI OÜ in Tartu on 3.11.2025

Madis Einasto

CEO, Managing Director  
Authorized Signatory



Signature

Thomas Einasto

Development Manager



Signature