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CE-Declaration

This is to certify that

Product: **KNX RF / ENO Window Sensor 490 secure**
Version: Window sensor
Manufacturer: Weinzierl Engineering GmbH, 84508 Burgkirchen / Alz, Germany


conforms to the following standards:

Low voltage directive 2014 / 35 / EU
EMC directive 2014 / 30 / EU
RoHS directive 2011 / 65 / EU (RoHS2)
Radio equipment directive 2014 / 53 / EU
EN 63044-3: 2018 (HBES, Electrical safety)
EN 63044-5-1: 2019 + A1: 2024 (HBES, EMC General)
EN 63044-5-2: 2019 + A1: 2024 (HBES, EMC Residential)
EN 63044-5-3: 2019 + A1: 2024 (HBES, EMC Industrial area)
EN 61000-6-2: 2019 (Immunity, Industrial area)
EN 61000-6-3: 2021 (Emission, Residential)
EN 63000: 2018 (RoHS2)
EN 300 220-2: V3.2.1 (SRD)

Intended use:

The KNX RF / ENO Window Sensor 490 secure is a compact, discreet window sensor designed to detect the state of a window. It uses optical sensors to detect whether the window is open, closed, or tilted. An integrated alarm indicates forced entry and broken glass. The window state is transmitted via KNX RF or EnOcean. The device supports KNX Data Security and EnOcean Security.

Burgkirchen / Alz, March 31st 2026



Dr. Th. Weinzierl, CEO