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## CE-Declaration

This is to certify that

Product: **KNX RF/TP Coupler 670**  
Version: Wall mounted box  
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)  
R&TTE directive 1999 / 5 / EC  
EN 50491-3: 2009 (HBES, Electrical safety)  
EN 50491-5-1: 2010 (HBES, EMC General)  
EN 50491-5-2: 2010 (HBES, EMC Residential)  
EN 50491-5-3: 2010 (HBES, EMC Industrial area)  
EN 61000-6-2: 2005 (Immunity, Industrial area)  
EN 61000-6-3: 2007 + A1: 2011 (Emission, Residential)  
EN 50581: 2012 (RoHS2)  
EN 300 220-1: V2.3.1 (SRD)  
EN 300 220-2: V2.3.1 (SRD)

### Intended use:

The KNX RF/TP Coupler 670 serves as bidirectional gateway between the KNX-RF (wireless) and the KNX bus TP. The KNX WaveLink 670 comes with 24 channels, each of which can be configured with one of the following functions: Switching, Dimming, Blind up/down, Window handle and window contact. The configuration for twisted pair is done in system mode (ETS), the one for RF in KNX Easy Push Button Mode.

Burgkirchen / Alz, April 18<sup>th</sup> 2016

  
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Dr. Th. Weinzierl, CEO