



EFP Vertriebs- und Servicegesellschaft mbH
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Erklärt hiermit, dass die nachfolgend aufgeführten Produkte bei bestimmungsgemäßer Verwendung den grundlegenden Anforderungen der Funkanlagenrichtlinie RED 2014/53/EU entsprechen und dass die folgenden Normen angewandt wurden:

Declares herewith, that the products designated below comply with the relevant fundamental requirements of the RADIO EQUIPMENT DIRECTIVE RED 2014/53/EU provided that the products are used correctly and that the following standards apply:

Gerät / Product:	EiMSIG[®] Fenster-+ Glasbruchsensor EnOcean	
	EiMSIG [®] window-+ glassbreakage sensor EnOcean	
	EiMSIG[®] Fenstersensor EnOcean	
	EiMSIG [®] window sensor EnOcean	
	EiMSIG[®] Universalsensor EnOcean	
	EiMSIG [®] universal sensor EnOcean	
Typ / Type:	EiMSIG[®] EnOcean Steckkarte für Z-200	
	EiMSIG [®] EnOcean module for Z-200	
	EM-FGSE-xx	Fenster-+Glasbruchsensor EnOcean
	EM-FGSE-xx	window-+ glassbreakagesensor EnOcean
	EM-FSE-xx	Fenstersensor EnOcean
	EM-FSE-xx	window sensor EnOcean
EM-USE-xx	Universalsensor EnOcean	
EM-USE-xx	universal sensor EnOcean	
EM-E200-xx	EnOcean Steckkarte für Z-200	
EM-E200-xx	EnOcean module for Z-200	

Richtlinien / Directives: Radio Equipment Directive, RED 2014/53/EU

Restriction of Hazardous Substances in Electrical and Electronic Equipment Directive (RoHS) 2011/65/EU

Richtlinien und Normen:
Guidelines and Standards:

EN 301489-3:V1.6.1

Electromagnetic compatibility and Radio spectrum Matters (ERM), Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz



**EU-KONFORMITÄTSERKLÄRUNG
CERTIFICATE OF CONFORMITY**

EIMSIG®

HausDisplay

EN 61000-3-2:2013, EN 61000-3-3:2013

Electromagnetic compatibility (EMC)

Part 3-2: Limits - Limits for harmonic current emissions

Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems

EN 300220-2:V3.1.1

Short Range Devices (SRD) operating in the frequency range 25 MHz to 1000 MHz - Part 2:
Harmonised Standard covering the essential requirements of article 3.2 of the Directive 2014/53/EU
for non- specific radio equipment

EN 62479:2010

Assessment of the compliance of low power electronic and electrical equipment with the basic
restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

Information technology equipment - Safety Part 1: General requirements

Recommendations: ERC Recommendation 70-03

Gudensberg, 01.06.2017

Florian Schmidt
Geschäftsführer
Managing Director