

## DECLARATION OF CONFORMITY (EU)



**WE** JÄGER DIREKT - Jäger Fischer GmbH & Co.KG  
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Deutschland

**DECLARE** under our sole responsibility that all SRD radio equipment products listed as following,

<b>OEM/ODM Product Identification</b>	<b>Product Description</b>
OPUS SMS-Standard 4028232328910	Wireless Smart Motion Sensor Standard (2xLR06)
OPUS SMS-Multifunktion PN: 4028232328927	Wireless Smart Motion Sensor Multifunktion (2xLR06)
OPUS SMS-AAL 4028232328934	Wireless Smart Motion Sensor Ambient Assisted Living (2xLR06)
OPUS SMS-Anwesenheit PN: 4028232451083	Wireless Smart Motion Sensor Presence (2xLR06)

to which this declaration is related, are, when used as specified in their user manual or any other documentation applicable, in conformity with the technical requirements of the standards and the provisions of the essential requirements of the DIRECTIVES detailed below.

<b>DIRECTIVES</b>	Radio Equipment Directive	RED 2014/53/EU
	Restriction of Hazardous Substances in Electrical and Electronic Devices	RoHS 2011/65/EU
<b>STANDARDS</b>	CENELEC EN 62368-1:2014 CENELEC EN 62479:2010	RED, essential requirements of article 3.1(a) (Product Safety)
	ETSI EN 301489-3 V2.1.1 ETSI EN 301489-1 V2.2.0 CENELEC EN 61000-4-2:2009 CENELEC EN 61000-4-3 A2:2010	RED, essential requirements of article 3.1(b) (Electromagnetic Compatibility)
	ETSI EN 300220-2 V3.1.1 ETSI EN 300220-1 V3.1.1	RED, essential requirements of article 3.2 (Radio Resource Efficiency)
<b>RECOMMENDATION</b>	ERC Recommendation 70-03 Relating to the use of Short Range Devices (SRD)	RED, essential requirements of article 3.2 (Radio Resource Efficiency)

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Signed by: Thomas Hölscher/ Head of Product Management

