



EU Declaration of Conformity

Rev 00



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Ex ib IIC T4 Gb

The **SKF** company through its unit in France, 204 Boulevard Charles de Gaulle 37540 Saint-Cyr-Sur-Loire, declares under its sole responsibility that products:

Commercial name / Function	
Quick Collect Sensor ATEX / Wireless vibration and temperature sensor	Accessories
SKF model(s)	
CM DT 391-EX	CM AC 8010-EX (IEPE Cable) CM AC 8007 (IS charging cable) + TRG10R060 (Power supply)

are compliant with requirements of the following European directives:

Directive 2014/ 34/ EU	
Equipment and Protective Systems Intended for use in potentially explosive atmospheres (ATEX)	
Harmonised standards used to get the presumption of device conformity with essential requirements defined in annex II.	
EN IEC 60079-0: 2018 - Explosive Atmospheres – Equipment – General Requirements, EN 60079-11: 2012 - Explosive Atmospheres – Equipment protection by intrinsic safety "i",	
Compliance assessed by notified body:	
EU-Type Examination Certificate	Product Quality Assurance Notification
Name: CSA Group Netherlands BV Address: Utrechtseweg 310, 6812 AR, Arnhem (Netherlands) Number: 2813	
Related certificates	
Number: Sra 19ATEX2142X	Number: CSANe 21 ATEX M817

Directive 2014/ 53/ EU		
Radio Equipment		
Topic	Essential requirements definition	Harmonised standards used to get the presumption of device conformity with essential requirements
Health	Article 3.1(a)	EN 62479: 2010 – Assessment of the compliance of low-power electronic and electrical equipment with the basic restrictions relate to human exposure to electromagnetic fields (10MHz to 300GHz)
Electrical Safety	Article 3.1(a)	EN 61010-1: 2010 + A1:2019 – Safety requirements for electrical equipment for measurement, control, and laboratory use
EMC	Article 3.1(b)	EN IEC 61326-1: 2021 Standard for Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements ETSI EN 301 489-1: V2.2.3 (2019) Standard for radio equipment and services; Part 1: Common technical requirements ETSI EN 301 489-17: V3.2.6 (Draft) Standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems
Efficient use of radio spectrum	Article 3.2	EN 300 328: V2.2.2 (2019) Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
For all previous articles compliance has been assessed by a notified body:		
Name: EM ITECH Address: Z.A. de l'Observatoire 3 rue des Coudriers 78180 MONTIGNY LE BRETONNEUX Notified body number: 0536		
Related certificate		
EU-Type Examination Certificate	Number: 22-M857_C	

Directive 2011/ 65/ EU	
Restriction of hazardous substances (ROHS) in Electrical and Electronic Equipment	
Delegated Directive 2015/863/EU amending Annex II to Directive 2011/65/EU as regards the list of restricted substances. Directive 2017/2102/EU amending directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.	

Conformity to those regulations is ensured if installation conditions and use are performed in keeping with recognized workmanship practices and according to the mounting specifications defined in mounting instructions.

Location : Saint-Cyr-sur-Loire (France)

Date: 2024-02-23

Name: Stephane Moisy

Function: DCS Manager

Signature: