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Date: 28/06/2021

## EU DECLARATION OF CONFORMITY

This declaration of conformity is made under the sole responsibility of the manufacturer

TT Electronics: S-2CONNECT Creo SOM

Product Description: S-2CONNECT Creo SOM (System On Module) S19Y01

TT Electronics plc confirms that the product aforementioned complies with Applicable EU Directives and the requirements set out in the Council Directive of the approximation of the laws of member states relating to RoHS directive 2011/65/EU as amended by 2015/863/EU. Where applicable, references to the relevant EU Harmonised Standards used or references to the technical specification in relation to which conformity is declared below;

EN 301 489, Fixed Use Equipment  
EN 301 489-01 v2.2.3 Basic  
EN 301 489-17 v3.2.2 (Draft) 2.4 GHz BT  
EN 301 489-19 v2.1.0 (Draft) ROMES and GNSS receiver 1.5 GHz  
EN 301 489-52 v1.1.0 (Draft) Cellular Communication Mobile and portable (UE) radio und ancillary equipment  
EN 301 908-1, LTE CAT-NB2, v 13.1.1  
EN 301 908-1, LTE CAT-M1, v 13.1.1  
EN 301 511, GSM - Partial Scope, v12.5.1  
EN 300 328, Bluetooth Low Energy - Partial Scope, v2.2.2  
EG 203 367, simultaneous transmission (GSM 900/1800, LTE Cat M1 1/20, LTE NB2 28) + Bluetooth Low Energy  
EN 303 413, GNSS - Partial Scope - external Antenna, v1.1.1  
MPE calculation acc. to EN 62311  
EN 62368-1 (EN 62368-1:2014 + AC 2015 + A11:2017)

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Signed (Engineering & Technology Director, IoT Solutions)

**For and on the behalf of TT Electronics plc.**

General Note  
All information is subject to TT Electronics' own data and is considered accurate at time of going to print.

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