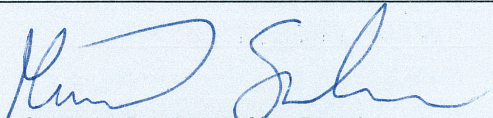


EU DECLARATION OF CONFORMITY

1. Radio equipment:	Type: equipment: Type: equipment:	eSTER_x40 Wireless room panel ISM_xSMART Wireless module
2. Name and address of the manufacturer:	PLUM Ltd., ul. Wspólna 19, Ignatki, 16-001 Kleosin, Poland	
3. This declaration of conformity is issued under the sole responsibility of the manufacturer.		
4. Object of the declaration (identification of radio equipment allowing traceability; it may include a colour image of sufficient clarity where necessary for the identification of the radio equipment): Serial number: according to attached Packing List to product		
5. The object of the declaration described above is in conformity with the relevant Union harmonisation legislation: Directive 2014/53/EU of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC (RED) Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment and Commission Delegated Directive (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances (RoHS) 6. References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared. References must be listed with their identification number and version and, where applicable, date of issue:		
in a range of efficient use of spectrum resources (RED art. 3.2):	ETSI EN 300 220-1 V3.1.1 ETSI EN 300 220-2 V3.1.1 • Test report number eSTER_x40: 8551-PT-R0218-18 • Test report number ISM_xSMART: 8551-PT-R0219-18 Testing laboratory no. 1341: ČMI, Český metrologický insitut: TESTCOM Praha, Hvoždanská 3, 148 01 Praha 4, Czech Republic	
in a range of electromagnetic compatibility (RED art. 3.1b):	ETSI EN 301 489-1 V2.2.0 ETSI EN 301 489-3 V2.1.1 • Test report number eSTER_x40: 8551-PT-E0218-18 • Test report number ISM_xSMART: 8551-PT-E0219-18 Testing laboratory no. 1341: ČMI, Český metrologický insitut: TESTCOM Praha, Hvoždanská 3, 148 01 Praha 4, Czech Republic	
in a range of safety of use (RED art. 3.1a):	EN 62368-1:2016 EN 60730-1:2016 EN 60730-2-9:2011 • Test report number eSTER_x40: 8551-PT-B0218-18	EN 62368-1:2016 • Test report number ISM_xSMART: 8551-PT-B0219-18 Testing laboratory no. 1341: ČMI, Český metrologický insitut: TESTCOM Praha, Hvoždanská 3, 148 01 Praha 4, Czech Republic
in a range of safety of spectrum resources (RED art. 3.1a)	EN 62479:2010 • Test report number: eSTER_x40, ISM_xSMART: CE RF Exposure Report no. ER/01/2018 PLUM Sp. z o.o., ul. Wspólna 19, Ignatki, 16-001 Kleosin, Poland	
7. Notified body: Notified body (RED): ČMI, Český metrologický insitut, Okružní 31, 638 00 Brno, Czech Republic, ID no.: 1381, performed EU type examination and issued the EU-type examination certificate no.: • no. 0120-CC-V0017-18 dated 26.10.2018 applies to device type: eSTER_x40 • no. 0120-CC-V0019-18 dated 26.10.2018 applies to device type: ISM_xSMART		
8. Where applicable, description of accessories and components, including software, which allow the radio equipment to operate as intended and covered by the EU declaration of conformity: not applicable		
9. Additional information: not applicable		
Signed for and on behalf of: company Plum Sp. z o.o.		
Ignatki, 2026-06-29 (place and date of issue)	 Michał Szumski, President of the Board (name, function) (signature)	