UC	JK UK DECLARATION OF CONFORMITY Cambium Networks Ltd declares under its sole responsibility that the products, to which this declaration relates, conform to the applicable essential requirements of the following Statutory Instruments of the United Kingdom Government:				
	 Radio Equipment Regulations 2017 (SI 2017 No. 1206, as amended) Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (SI 2012 No. 3032, as amended) (RoHS) 				
Bro	ducts: Cambium Networks ePMP 3000 5	CHz Access Point R	adia		
1100	Manufacturer: Cambium Networks Limited, Unit B2, Linhay Business Park, Eastern Road, Ashburton, Devon, United Kingdom				
	TQ13 7UP Description: OFDM Fixed Outdoor Wireless Transceiver Model: ePMP 3000 5 GHz Access Point Radio				
	Part Number: C050910A303A				
	Description		Part Number	Applicable Regulation	
	ePMP 3000 5 GHz Access Point Radio		C050910A303A	1, 2, 3	
	Power Over Ethernet (PoE) Supply Surge Protector		000000L034B C000000L033A	1, 2, 3	
	Approved Software		4.x.y (x = minor release,		
Con	Note: Dedicated External Antenna gains are specified below Dedicated External Antenna Maximum Gain 90° Sector (C050910D301A) 17 dBi 60° Dual Horn (C050900D025A) 12 dBi Conformity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- Schedule 2				
	 a. Safety Standards: EN 60950-22:2006; EN 62368-1:2014+A11:2017 b. Health EME: EN 50385:2017 c. EMC Standards: EN 301 489-1 v2.1.1, EN 301 489-17 v3.1.1 d. Radio Standards: EN 302 502 V2.1.1; EN 301 893 V2.1.1 RoHS Regulation 2012 No 3032: - EN50581: 2012				
	Year of first application of UKCA mark: 2021 Dated: 20-12-2021 Place of Issue: Ashburton				
Sign	atures:				
	Ngkac			viglan vinem	
	Name: Nigel King Title: Chief	Technical Officer	Name: Vibhu Vivek	Title: Senior Vice President Products	
Keeper of the TCF: Cambium Networks Limited, Unit B2, Linhay Business Park, Eastern Road, Ashburton, Devon, United Kingdom TQ13 7UP This Declaration of Conformance is stored as document pmp-3306					