the applicable essential requirements of the following Statuto		n Governmer	nt:
<ol> <li>Radio Equipment Regulations 2017 (SI 2017 No. 1206, a</li> <li>Restriction of the Use of Certain Hazardous Substances in No. 3032, as amended) (RoHS)</li> </ol>		Regulations	2012 (SI 2012
ucts: Cambium Networks cnVision Client MICRO			
ucts: Cambium Networks cnVision Client MICRO Manufacturer: Cambium Networks Limited, Unit B2, Linhay Βι	usiness Park, Eastern Road, Ashburton	, Devon, Un	ited Kingdom
TQ13 7UP			
Description: OFDM Fixed Outdoor Wireless Transceiver			
Model: cnVision Client MICRO Part Number: CV-D13SPUKA-EU			
Description	Part Number	An	plicable Regulation
cnVision Client MICRO 13 dBi IP55 (EU) (UK cord)	CV-D13SPUK		-
Power Over Ethernet (PoE) Supply	N000900L001E		
Surge Protector	C00000L065/		
Approved Software	4.x.y (x = min		
Variants: cnVision Client MICRO Radio system is supplied w cord and optional surge protection	vith a 13 dBi Integrated Antenna; usin		
cord and optional surge protection			
cord and optional surge protection formity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- i. Schedule 2:-	-A11:2017		
formity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- i. Schedule 2:- a. Safety Standards: EN 60950-22:2016; EN 62368-1:2014+ b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1 v2.1.1, EN 301 489-17 v3 d. Radio Standards: EN 302 502 V2.1.1; EN 301 893 V2.1.1	-A11:2017		
formity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- i. Schedule 2:- a. Safety Standards: EN 60950-22:2016; EN 62368-1:2014+ b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1 v2.1.1, EN 301 489-17 v3 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: 17-12-2021 Place of Issue: Ashburton	-A11:2017		
Cormity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- i. Schedule 2:- a. Safety Standards: EN 60950-22:2016; EN 62368-1:2014+ b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1 v2.1.1, EN 301 489-17 v3 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: 17-12-2021	A11:2017 3.1.1	g PoE supply	y, UK specific line
formity: Methods used to demonstrate conformity: Radio Equipment Regulations 2017 No 1206:- i. Schedule 2:- a. Safety Standards: EN 60950-22:2016; EN 62368-1:2014+ b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1 v2.1.1, EN 301 489-17 v3 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: 17-12-2021 Place of Issue: Ashburton	A11:2017 3.1.1		y, UK specific line