K A	Cambium Networks Ltd declares under its sole responsibility the applicable essential requirements of the following Statutory			
	 Radio Equipment Regulations 2017 (SI 2017 No. 1206, as 2. Restriction of the Use of Certain Hazardous Substances in E 		Equipment Regula	ations 2012 (SI 2012
	No. 3032, as amended) (RoHS)			
ucts:	: Cambium Networks cnPilot e510			
М	lanufacturer: Cambium Networks Limited, Unit B2, Linhay Busi TQ13 7UP	ness Park, Eastern Road	l, Ashburton, Devo	on, United Kingdom
	escription: 802.11ac Outdoor Dual Band (2.4 GHz and 5 GHz	2) Gigabit WLAN Integr	ated Access Point	
	lodel: cnPilot e510 Outdoor			
_	art Number: PL-E510X00A-EU Description		rt Number	Annlinghia Demulat
_	nPilot e510 Outdoor (EU) 802.11ac wave 2, 2x2, 8 dBi, WLAN /		-E510X00A-EU	Applicable Regulat
-	ower Supply		000000L034B	1, 2
-	pproved Software			y = point release)
No	ote: cnPilot e510 system has four internal omni-directional dBi); and two of them are used for 5 GHz band (9 dBi). UK specific line cord			
ormit Ra i. Ro Ye. Da	dBi); and two of them are used for 5 GHz band (9 dBi). UK specific line cord	The system powered u		
prmit Ra i. Ro Ye. Da	 dBi); and two of them are used for 5 GHz band (9 dBi): UK specific line cord ty: Methods used to demonstrate conformity: adio Equipment Regulations 2017 No 1206:- Schedule 2:- a. Safety Standards: EN 62368-1:2014 + A11:2017, EN 60950 b. Health EME: EN50385:2017 c. EMC Standards: EN 301 489-1V2.1.1, EN 301 489-17V3.1. d. Radio Standards: EN 300 328 V2.2.2; EN 301893 V2.1.1 oHS Regulation 2012 No. 3032:- EN50581: 2012 ear of first application of UKCA mark: 2021 ated: 20-12-2021 ace of Issue: Ashburton 	The system powered u	sing the listed Pol	E supply installed with