

UK Declaration of Conformity (DoC)



DoC Nr.: DoC_UK_WiFi_Digital_230_22_0 - EN

Manufacturer's name and address:	Purmo Group Plc	tel: +358 9 6188 3188	
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	Eastern Avenue Team	www.purmogroup.com	
declare that the DoC is issued under our sole responsibility and belongs to the following product			
Product Name:	UNISENZA WiFi thermostat 230V, UNISENZA Digital thermostat 230V		
Model Number:	FFU3TAAFDCC320, FFU3TAAFDCC321, FFU3TAAFDCC330, FFU3TAAFDCC340, FFU3TAAFDCC350, FFU3TAAFDCC360, FFU3TAAFDCC370, FFU3TAAFDCC380, FFU3TAAFDNCCC320, FFU3TAAFDNCCC321, FFU3TAAFDNCCC330, FFU3TAAFDNCCC340, FFU3TAAFDNCCC350, FFU3TAAFDNCCC360, FFU3TAAFDNCCC370, FFU3TAAFDNCCC380, FFU3TAAFDCC313, FFU3TAAFDCC311, FFU3TAAFDCC312, FFU3TAAFDNCCC313, FFU3TAAFDNCCC311, FFU3TAAFDNCCC312		
Is in conformity with the relevant UK Statutory Instruments:	Electrical Equipment (Safety) Regulations 2016		
	REACH ETC. (Amendment etc.) Regulations 2020 - SVHC		
The following designed standards and technical specifications have been applied:			
Requirement	Standard	Date	Attestation number
Radio equipment	ETSI EN 300 328 V2.2.2	2019-07	AOCXMDN220111-01602E-3
Electrical safety	BS EN 62368-1	2020 + A11:2020	AOCXMDN220111-01602E-3
Elettromagnetic compatibility	ETSI EN 301 489-1 V2.2.3	2019-11	AOCXMDN220111-01602EB-34
	ETSI EN 301 489-17 V3.2.4	2020-09	AOCXMDN220111-01602EB-34
	BS EN 60669-2-1	2004 + A12:2010	AOCXMDN220111-01602EB-3
	BS EN IEC 61000-3-2	2019 + A1:2021	AOCXMDN220111-01602EB-3
	BS EN IEC 61000-3-3	2013 + A1:2019 + A2:2021	AOCXMDN220111-01602EB-3
Health	BS EN IEC 62311	2020	AOCXMDN220111-01602E-3
Restriction of hazardous substances	BS EN 63000	2018	-

Ochtrup, 19/10/2022

Andreas Bunker

PDI Director
Purmo Group Plc