UK Declaration of Conformity



Radio Equipment:	TP3300
Name and address of the manufacturer:	Tait International Ltd 245 Wooldridge Road Christchurch New Zealand
This declaration of conformity is issued under the s	sole responsibility of the manufacturer.
Object of the declaration:	TPEH7F (Tait TP3300 450-520 MHz)
The object of the declaration described above is in conformity with the relevant statutory requirements	The Radio Equipment Regulations 2017 s: The Waste Electrical and Electronic Equipment Regulations 2013 The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
Relevant designated standards used:	The Radio Equipment Regulations 2017 Reg. 6.2 EN300 086 V2.1.2 EN300 113 V2.2.1 EN300 219 V2.1.1
	The Radio Equipment Regulations 2017 Reg. 6.1b EN301 489-1 V2.2.0 EN301 489-5 V2.2.0
	The Radio Equipment Regulations 2017 Reg. 6.1a EN62368-1:2014+A11:2017 EN50566:2017
Description of accessories which allow the radio equipment to operate as intended:	Antennas: T03-00340-HAAA, T03-00340-HBAA Batteries: T03-00330-AAAA
	(x denotes different regulatory approvals, suppliers and/or brand)
Description of software, which allows the radio equipment to operate as intended:	The installed software is under the full control of the manufacturer with no access by the user and is in compliance with the relevant Regulations.
Signed for and on behalf of Tait International Limited:	Regulations. Brian Emmett Standards & Regulatory Manager Tait International Limited Christchurch, New Zealand 03/04/2023

Accessories



The listed accessories are approved for use with the object of this declaration. Note: x denotes different regulatory approvals, suppliers and/or brands.

Part Number	Description (for information only)
Audio	
T03-00045-Nxxx	Speaker Microphone TSM3/3e
T03-00047-Bxxx	2-Wire Surveillance Kit JDI-JD-180X
Charger	
T03-00322-AAAA	TP3000 Single Charger With Multinational plugpack
T03-00320-AAAA	TP3000 6-way Charger Power Pack No power lead
Cable	
T03-00361-AAAA	Programming Cable