



UK Declaration of Conformity



Digi International Inc.
9350 Excelsior Blvd., Suite 700, Hopkins, MN 55343 USA

For the following equipment:

Product Details	
Product Name	Portserver TS 1/2/4, Portserver TS 1/2/4 MEI, Portserver TS 2/4 P MEI Int, Portserver TS H 1/4 MEI, Portserver TS Hcc 4 MEI, PortServer TS 3 M MEI, PortServer TS 3+M MEI CDK, PortServer TS 4 GEH, PortServer TS 4 MEI RF Tech
Model Number	PortServer TS1, PortServer TS 1 H MEI, PortServer TS 1 MEI, PortServer TS 2, PortServer TS 2 MEI, PortServer TS 2 P MEI Int, PortServer TS 3 M MEI, PortServer TS 3+M MEI CDK, PortServer TS 4, PortServer TS 4 GEH, PortServer TS 4 H MEI, PortServer TS 4 Hcc MEI, PortServer TS 4 MEI, PortServer TS 4 MEI RF Tech, PortServer TS 4 P MEI INT
Part Number	50000836-65, 50000836-74, 50000836-68, 50000836-66, 50000836-69, 50000836-77, 50000836-71, 50000836-61, 50000836-67, 50000836-44, 50000836-76, 50000836-73, 50000836-70, 50000836-78

We declare under our own responsibility that the above product satisfies all the technical regulations applicable to the product within the scope of United Kingdom Regulations:

The above product is in conformity with the following standards or other normative documents:

Regulations	Standards
Electrical Equipment (Safety) Regulations 2016 S.I. 2016 No. 1101	EN 62368-1:2014/A11:2017
Electromagnetic Compatibility Regulations 2016 S.I. 2016 No. 1091	EN 55032: 2012/AC :2013 EN 55024: 2010
Radio Equipment Regulations 2017 S.I. 2017 No. 1206	
The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (Amendment) Regulations 2021 S.I. 2020 No. 1647	BS EN IEC 63000:2018

Minnesota, USA August 13, 2021
Digi International Inc.
Erik Reynolds
Director of Engineering
English

UK Representative:
John Pinkney
Digi International Limited
Chancery House
St Nicholas Way
Sutton
SM1 1JB