

	Tritech International Ltd, Next Ness Lane, Oubas Hill, Ulverston, Cumbria, LA12 7LB	Revision: 02	Document No: 0688-DOC-00001(UK)
		Date: 09.09.21	Super SeaKing Bathymetric System UK EMC Declaration of Conformity

UK DECLARATION OF CONFORMITY

We, Tritech International Ltd

of

Next Ness Lane, Oubas Hill, Ulverston, Cumbria LA12 7LB

and

Peregrine Road, Westhill Business Park, Westhill, Aberdeen AB32 6JL

declare under our sole responsibility that the products:

Part No	Description
S11437 07 ARC	Bathy V7 SSK 701/07 Arcnet / Serial 2WB (700m, Pressure Sensor)
S11437 07 ETH	Bathy V7 SSK 701/07 Ethernet / Serial 2WB (700m, Pressure Sensor)
S11437 14 ARC	Bathy V7 SSK 701/14 Arcnet / Serial 2WB (1400m, Pressure Sensor)
S11437 14 ETH	Bathy V7 SSK 701/14 Ethernet / Serial 2WB (1400m, Pressure Sensor)
S11437 20 ARC	Bathy V7 SSK 701/20 Arcnet / Serial 2WB (2000m, Pressure Sensor)
S11437 20 ETH	Bathy V7 SSK 701/20 Ethernet / Serial 2WB (2000m, Pressure Sensor)
S11437 40 ARC	Bathy V7 SSK 701/40 Arcnet / Serial 2WB (4000m, Pressure Sensor)
S11437 40 ETH	Bathy V7 SSK 701/40 Ethernet / Serial 2WB (4000m, Pressure Sensor)
S11438 07 ARC	Bathy V7 SSK 704/07 Arcnet / Serial 2WB (700m, Pressure, Conductivity, Temperature Sensors)
S11438 07 ETH	Bathy V7 SSK 704/07 Ethernet / Serial 2WB (700m, Pressure, Conductivity, Temperature Sensors)
S11438 14 ARC	Bathy V7 SSK 704/14 Arcnet / Serial 2WB (1400m, Pressure, Conductivity, Temperature Sensors)
S11438 14 ETH	Bathy V7 SSK 704/14 Ethernet / Serial 2WB (1400m, Pressure, Conductivity, Temperature Sensors)
S11438 20 ARC	Bathy V7 SSK 704/20 Arcnet / Serial 2WB (2000m, Pressure, Conductivity, Temperature Sensors)
S11438 20 ARC Ti	Bathy V7 SSK 704/20 Ethernet / Serial 2WB (Titanium Housing, 2000m, Pressure, Conductivity, Temperature Sensors)
S11438 20 ETH	Bathy V7 SSK 704/20 Ethernet / Serial 2WB (2000m, Pressure, Conductivity, Temperature Sensors)
S11438 40 ARC	Bathy V7 SSK 704/40 Arcnet / Serial 2WB (4000m, Pressure, Conductivity, Temperature Sensors)

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S11438 40 ETH	Bathy V7 SSK 704/40 Ethernet / Serial 2WB (4000m, Pressure, Conductivity, Temperature Sensors)
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to which this declaration relates are in conformity with the following standard(s) or other normative document(s).

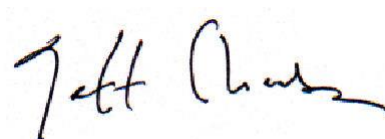
BS EN61000-6-2:2005 Generic Standards - Immunity for Industrial Environments
BS EN61000-6-4:2007 +A1:2011 Generic Standards – Emission Standard for Industrial Environments

Following the provisions of

The Electromagnetic Compatibility Regulations 2016

Ulverston

9th September 2021



Signed

Jeff Chambers

Technology Manager

www.tritech.co.uk