

	Tritech International Ltd, Next Ness Lane, Oubas Hill, Ulverston, Cumbria, LA12 7LB	Revision: 02	Document No: 0734-DOC-00001 (EU)
		Date: 16.03.22	MicronNav 200 System EU EMC/LVD Declaration of Conformity

EU 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
S11175	MicronNav 200 Hub
S11932	Micron Battery Modem
S11950 XXM	MicronNav 200 USBL Head (all cable length options)
S12729 XXM	MicronNav 200 USBL Transducer UTS6JC1419P (all cable length options)
S12737 XXM	MicronNav 200 USBL Transducer 25w D-Sub IP67 (all cable length options)
S12738 XXM	MicronNav 200 USBL Transducer UTS1JC1419P (all cable length options)
S11960	Micron Modem
S11960 NGC	Micron Modem (NGC Option)

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 Generic Standards – Emission Standard for Industrial Environments

BS EN 61010-1:2010 Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use

Following the provisions of

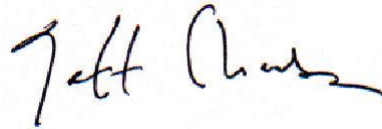
Directive 2014/30/EU of the European Parliament – The EMC Directive

Directive 2014/35/EU of the European Parliament – The Low Voltage Directive

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Ulverston

16th March 2022



Signed

Jeff Chambers

Technology Manager

www.tritech.co.uk