

	Tritech International Ltd, Next Ness Lane, Oubas Hill, Ulverston, Cumbria, LA12 7LB	Revision: 03	Document No: 0742-DOC-00001 (UK)
		Date: 10.01.23	Gemini 720ik / 1200ik 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
11603	Gemini 720ik 350m, Ethernet, 1x MKS(W)-307
11604	Gemini 720ik 350m, Ethernet, 2x MKS(W)-307
11718	Gemini 720ik 350m, Ethernet, 1x MKS(W)-307 (INODIVE)
11947	Gemini 1200ik, 350m, Ethernet, 1x MKS(W)-307
11948	Gemini 1200ik, 350m, Ethernet, 2x MKS(W)-307
12152	Gemini 1200ik, 350m, ETH, 1x MKS(W)-307 (INODIVE)
12152 MTI-3	Gemini 1200ik, 350m, 1x MKS(W)-307 MTi-3 (INODIVE)
12153	Gemini 1200ik Sonar, ST Mount
12531	Gemini 1200ik, 350m, ETH, 2x MKS(W)-307 (INODIVE)

to which this declaration relates are in conformity with the following standard(s) or other normative document(s).

BS EN 55011:2016 Industrial, scientific and medical equipment. Radio-frequency disturbance characteristics. Limits and methods of measurement

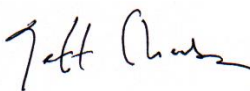
BS EN 61326-1:2013 Electrical equipment for measurement, control and laboratory use. EMC requirements.

Following the provisions of

The Electromagnetic Compatibility Regulations 2016

Ulverston

10th January 2023

Signed 

Jeffrey Chambers
Technology Manager