

**UNITED KINGDOM  
DECLARATION OF CONFORMITY**

Ref No: D-Paroscientific-03-001

We, the undersigned,

	<b>Manufacturer</b>	<b>Authorised Representative</b>
<b>Name</b>	Paroscientific, Inc.	Eurolink (Europe) Limited
<b>Address</b>	4500 148th Avenue NE Redmond, WA 98052	Milestone House Longcot Road Shrivenham Swindon SN6 8AL
<b>Country</b>	USA	United Kingdom

**Tel** (44) 1793 784545

certify and declare under our sole responsibility that the following apparatus:

<b>Conforming Apparatus:</b>	See Page 2
<b>Apparatus Identification:</b>	Depth Sensors and Transmitters, Transducers, Displays and Laboratory Standards, Interconnect Modules
<b>Apparatus Brand:</b>	Digiquartz® Systems
<b>EMC &amp; Safety Technical File Name:</b>	Digiquartz Systems

conforms with essential requirements of the Electrical Equipment (Safety) Regulations 2016, based on the following applied Designated Standards

<b>Safety Technical File Ref:</b>	G8358 Issue 3 dated 12 <sup>th</sup> August 2021
<b>Harmonised Safety Standards:</b>	EN 62368-1:2014/AC:2015

the essential requirements of the EMC Regulations 2016, based on the following applied Designated Standards:

<b>EMC Technical File Ref:</b>	G8358 Issue 3 dated 12 <sup>th</sup> August 2021
<b>Harmonised EMC Standards:</b>	EN 61326-1:2013

**and therefore complies with the essential requirements and provisions of the EMC Regulations 2016**

The following EMC Approved Body has issued a UK-Type Examination Certificate:

<b>Approved Body No:</b>	<b>UK-Type Examination Certificate No:</b>	<b>EMC Approved Body</b>
0673	AB21147PAR1.AMK dated 02 October 2021	Technology International (Europe) Limited 56 Shrivenham Hundred Business Park Shrivenham, Swindon SN6 8TY UK



**Signed:**  
D.R.M Green, Managing Director, Eurolink (Europe) Limited

**Date:** 26<sup>th</sup> April, 2022

**The Technical Documentation is kept at the Eurolink (Europe) Limited offices, address shown above.**

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***Conforming Apparatus:***

Transmitters

1000 Series Transmitters  
6000 Series Transmitters  
9000 Series Transmitters

Depth Sensors

8B Depth Sensor  
8C Depth Sensor  
8DP Depth Sensor

Intelligent Displays and Laboratory Standards

Model 715 Remote Display  
Model 735 Intelligent Display  
Model 745 High Accuracy Laboratory Pressure Standard  
Model 765 High Accuracy Portable Pressure Standard

Meteorological Measurement Systems

MET4 Meteorological Measurement System  
MET4A Meteorological Measurement System

2000 Series Transducers

2000 Series Transducer, temperature compensated  
2000 Series Transducer, non-temperature compensated  
2000 Series Transducer, without shock mount housing

31K Series Pressure Transducers

31K Series Transducer, temperature compensated  
31K Series Transducer, non-temperature compensated  
31K Series Transducer, without shock mount housing  
31K Series Transducer, with integral buffer tube

4000 Series Transducers

4000 Series Transducer, temperature compensated  
4000 Series Transducer, non-temperature compensated  
4000 Series Transducer, without shock mount housing  
4000 Series Transducer, with integral buffer tube

HIT2 Triaxial Accelerometer

Power Adapter Kits, including Interconnect Modules  
Models 2378-001, 6671-003, 6671-004

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