

DECLARATION OF CONFORMITY

WITH

EUROPEAN UNION DIRECTIVE

Date of Issue: 25th February 1997

Declaration Ref.: ECS/D198PAR1.MGS

Directive: 89/336/EEC Electromagnetic Compatibility amended by directives 92/31/EEC and 94/68/EEC

Conforming Apparatus: As described on Page 2 of this Declaration of Conformity

Manufacturer: Paroscientific Inc.
4500 148th Avenue NE
Redmond
WA 98052
USA

Responsible Person: D.R.M. Green
European Compliance Services Limited,
41-42 Shrivenham Hundred Business Park,
Shrivenham,
Swindon, Wilts SN6 8TZ

Technical Construction File: G8358 Issue 1 dated 20th November 1996

Harmonised Standards Referenced: EN55011 Radiated and Conducted Emissions
Class A
EN50082-1 Generic Immunity Residential, Commercial and Light Industrial Environments

Competent Body: Interference Technology International Limited
41-42 Shrivenham Hundred Business Park
Shrivenham,
Swindon, Wilts SN6 8TZ

In our capacity as duly authorised representatives of Paroscientific, Inc. (the manufacturer), as further defined in an agreement between us dated 23rd January 1997, we hereby certify that the apparatus described above, conforms with the protection requirements of Council Directive 89/336/EEC on approximation of the laws of the Member States relating to electromagnetic compatibility.

Signed: 

Signatory: D.R.M. Green
Director

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Conforming Apparatus:

Digiquartz® Systems Intelligent Transmitters and Depth Sensors

1000 Series with RS-232 output

6000 Series with RS-232 output

9000 Series with RS-232 output

8000 Series Intelligent Depth Sensors in metallic housings

8000 Series Intelligent Depth Sensors in non-metallic housings

710 Remote Display

Digiquartz® Systems Intelligent Displays and Laboratory Standards

Series 730 Intelligent Display

Series 740 Intelligent Laboratory Standards

Digiquartz® Systems 2000 Series Transducers

2000 Series Transducer, temperature compensated

2000 Series Transducer, non-temperature compensated

2000 Series Transducer, without shock mount housing

Digiquartz® Systems 3000 Series 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

Digiquartz® Systems 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

Digiquartz® Systems 5300 Series Transducers

5300 Series Transducer, temperature compensated

5300 Series Transducer, non-temperature compensated

Digiquartz® Systems 8000 Series Depth Sensors

8000 Series Depth Sensors in metallic housings

8000 Series Depth Sensors in non-metallic housings

Digiquartz® Systems 760 Field Standards

760 Field Standards, 220 VAC input

Digiquartz® Systems 790 Fibre Optic Systems

790 Fibre Optic Displays and Fibre Optic Transducers

