



**DECLARATION OF CONFORMITY**  
In accordance with EN ISO 17050-1:2004



**We** Copernicus Technology Ltd

**Of** Birchfield House, Urquhart  
Elgin  
IV30 8LR, UK

**hereby declare that the product as originally delivered:**

Product Name: Ncompass Voyager Circuit Analyzer

Part Number: CTL991361 (128 variant), CTL990387 (256 variant), CTL991360 (512 variant)

Product Options:

	M06-B Baseline	M08-B Baseline	M10-B Baseline	M08-Signal	M10-Signal	M10-S SSTDR	M10/SH SSTDR/Huntron	M10-S-Signal SSTDR/Signal	M10-SH-Signal SSTDR/Huntron/Signal
128	X	X	X	X	X	X	X	X	X
256	X	X	X	X	X	X	X	X	X
512	X	X	X	X	X	X	X	X	X

**complies with the essential requirements of the following applicable European Directives and carries the CE marking (“Conformité Européenne”) accordingly:**

2006/95/EC                      The Low Voltage Directive  
2004/108/EC                  The Electromagnetic Compatibility Directive

**and conforms with the following product standards in part or in full:**

<b>Standard</b>	<b>Limit</b>
EN 61326-1:2006	Conducted emissions Class A, Power lines 150kHz to 30MHz Radiated emissions Class A 30MHz to 1000MHz
EN CISPR 11:2003	
EN 61000-4-2:1995 +A1,A2	4kV air discharge 4kV contact discharge
EN 61000-4-3:2002 (inc A1) Part 4-3	3V/m 80MHz to 1000MHz 3V/m 1400MHz to 2000MHz 1V/m 2000MHz to 2700MHz 1kHz 80% AM
EN 61000-4-4:2004 Part 4-4	1kV Power lines
EN 61000-4-5:1995 +A1 Part 4-5	1kV line to earth 0.5kV to line
EN 61000-4-6:1996 +A1 Part 4-6	3Vrms Power lines 150kHz to 80MHz 1kHz 80% AM
EN 61000-4-11:2004 Part 4-11	0% residual for +/-0.5 cycles 0% residual for 1 cycle 70% residual for 25 cycles 0% residual for 250 cycles
FCC CFR Title 47 Part 15 Sub Part B ANSIC63-4:2003	Conducted emissions (0.15 – 30MHz), Class A Radiated emissions (30 – 1000MHz), Class A

The product was tested in a typical configuration and operation mode.

**This Declaration of Conformity applies to the above listed products placed on the market after:**

Date: 27 June 2017

**J D Cockram**  
Technical Director