



ClaroNav. Inc.
1140 Sheppard Ave. West, Unit 10
Toronto – Ontario – Canada – M3K 2A2
Tel. (647) 951-1512 - Fax (647) 951-1524

Valid as of July 4th, 2017

Declaration of Conformity

Name and Address of the Manufacturer:

ClaroNav Inc. - 1140 Sheppard Ave. West, Unit 10
Toronto - Ontario - Canada - M3K 2A2

ClaroNav Inc. declares that the MicronTracker (models 955-MT-XBB-H360, 955-MT-XBB-HX40, 955-MT-XBB-SX60 and 955-MT-XBB-HX60) complies with the requirements of the following EC directives and carries the CE mark accordingly:

- Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment
- EMC Directive 2004/108/EC
- Low-Voltage Equipment Directive 2006/95/EC

The MicronTracker (models 955-MT-XBB-H360, 955-MT-XBB-HX40, 955-MT-XBB-HX40 and 955-MT-XBB-HX60) conforms to the following standards:

EMC Directive:

- IEC 61000-4-2:2001 (Electrostatic Discharge)
- IEC 61000-4-3:2002 (Radiated field immunity)
- IEC 61000-4-4:2004 (Electrical Fast Transients / Bursts)
- IEC 61000-4-6:2003 (Conducted RF Immunity)
- IEC 61000-4-8:2001 (Power Frequency Magnetic Field)

Low Voltage Directive

EN 60950-1:2006

Note: the MicronTracker is exempt from the Low Voltage Equipment Directive due to the fact that its operating voltage is below the minimum applicable input voltage range specified in the standard.

IEC 60601-1:2005- CB Test for Class II device

Name and Address of Authorized Representative:

Emergo Europe
Prinsessegracht 20
2514 AP The Hague
The Netherlands

Technical documentation which satisfies Annex I (Essential Requirements) and Annex IV (1) of the EMC Directive has been assembled by ClaroNav and is available upon request.

I, the undersigned, hereby declare that the product specified above conforms to the above Directive and standards

Company's Representative

A handwritten signature in blue ink, appearing to read "Doron Dekel", written over a horizontal line.

Doron Dekel, CEO

4 July 2017