DECEARATION OF CONFORMITY

Polar Electro Oy, Professorintie 5, 90440 Kempele, Finland – location of product's technical construction file and a manufacturer of Polar branded products for understanding human physiology and environment in sports, health, fitness and physical activity – declares under sole responsibility that the products, listed hereafter;

Polar CS500 Cycling Computer
* Polar RS800CX Pro Training Edition
  Training Computer
  Polar RCX5 Training Computer
Polar CS600 Cycling Computer
  Polar Cadence Sensor W.I.N.D.
Polar CS600 Pro Team Edition
  Polar Speed Sensor W.I.N.D.
  Polar Power Output Sensor W.I.N.D.
Polar CS600X Cycling Computer
  Polar S3 Stride Sensor W.I.N.D.
Polar RS300X Training Computer
  Polar S3+ Stride Sensor
Polar RS800 Running Computer
  Polar G3 GPS Sensor
* Polar RS800CX Training Computer
  Polar G1 GPS Sensor
* Polar RS800CX Pro Team Edition
  Polar G5 GPS Sensor
  Polar WindLink Data Transmitter W.I.N.D.

are in conformity with:
- the Council Directive 93/42/EEC for medical devices (MDD), and
- the essential requirements and other relevant requirements of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (R&TTE), and
- The products are in conformity with the following standards:
  - EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-3 v1.4.1
  - SPECTRUM (art 3.2): EN 300 440-1 v 1.6.1 (2010-08), ETSI EN 300 440-2 v 1.4.1 (2010-08)

* Update versions which utilize the RF approvals and certifications of original products.
** Supplementary Information: Notified body involved: 1909 A.T4 wireless S.A.

Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

Polar FlowLink Data Transmitter

are in conformity with:
- the Council Directive 93/42/EEC for medical devices (MDD), and
- the essential requirements and other relevant requirements of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (R&TTE), and
- The products are in conformity with the following standards:
  - EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-3 v1.4.1
  - SPECTRUM (art 3.2): EN 300 330-1 V1.3.1, EN 300 330-2 V1.3.1, EN 302 291-1 V1.1.1, EN 302 291-2 V1.1.1

The printed version is a non-controlled copy. The valid version can be found in the Polar Manual.
Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

Polar Team2 Team System

are in conformity with:
- the Council Directive 93/42/EEC for medical devices (MDD), and
- the essential requirements and other relevant requirements of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (R&TTE), and
- The products are in conformity with the following standards:
  - EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-3 v1.4.1, EN 301 489-17 v2.1.1
  - SPECTRUM (art 3.2): EN 300 328-1 V1.7.1

Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

Polar IWL Transmitter

are in conformity with:
- the Council Directive 93/42/EEC for medical devices (MDD), and
- the Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (R&TTE), and
- The products are in conformity with the following standards:
  - EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-3 v1.4.1, EN 301 489-17 v2.1.1
  - SPECTRUM (art 3.2): EN 300 328-1 V1.7.1

Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

Polar Wearlink+ Transmitter W.I.N.D.
Polar Wearlink+ Transmitter Nike+
Polar Wearlink+ Transmitter Hybrid

are in conformity with:
- the Council Directive 93/42/EEC for medical devices (MDD), and
- the essential requirements and other relevant requirements of Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment and the mutual recognition of their conformity (R&TTE), and
- The products are in conformity with the following standards:
  - EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-3 v1.4.1
  - SPECTRUM (art 3.2): EN 300 440-1 V1.5.1, EN 300 440-2 V1.3.1

Supplementary Information:
Notified body involved: 0889 RFI Global Services Ltd.
Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

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Additionally, Polar Electro Oy declares under our sole responsibility that the products, listed hereafter;

- Polar AW200 Activity Monitor

are in conformity with:
- the Low Voltage Directive 73/23/EEC (LVD), and

August 3rd, 2011
Kempele, Finland
Sari Säynäjäkangas, CEO and President
Polar Electro Oy

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