

Declaration of Conformity

We, the undersigned,

| | |
|--------------------------------|---|
| Company | N.V. Nederlandsche Apparatenfabriek "Nedap" |
| Address, City, country | Parallelweg 2, 7141 DC Groenlo, The Netherlands |
| Phone number/Fax number | +31 544 471 162/+31 544 463 475 |

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

| | |
|---|---|
| Product description / Intended use | EAS system, 8.2 MHz for hard – and disposable tags and metal detection Model: XQ |
| Manufacturer | N.V. Nederlandsche Apparatenfabriek "Nedap" |
| Brand | Nedap |

Type

System consists of:

Switching Adapter PW-065A-1Y30F1 (G) or PW-150A-1Y330H by Power-Win Technology Corp.

Controller: NCC-4

Antenna Type no: PG27 and PG39, transmitter XQ-T2 and XQ-R2 with Metal detection

is tested to and conforms with the essential requirements for protection of health and the safety of the user and any other person and Electromagnetic Compatibility, as included in following standards:

| Standard | Issue date |
|----------------------------------|---------------|
| EN 60950-1 | 2006 |
| EN 50357 and EN 62369-1 | Both 2009 |
| EN 301 489-1V1.8.1 and -3 V1.4.1 | 2008 and 2002 |
| IEC 61000-6-2 and IEC 61000-6-3 | 2007 and 2005 |

and is tested to and conforms with the essential radio test suites so that it effectively uses the frequency spectrum allocated to terrestrial/space radio communication and orbital resources so to as to avoid harmful interference, as included in following standards:

| Standard | Issue date |
|------------------------------------|---------------|
| EN 300 330-1 V1.7.1 and -2 V 1.5.1 | 2010 and 2010 |

and therefore complies with the essential requirements and provisions of the **Directive 1999/5/EC** of the European Parliament and of the council of March 9, 1999 on Radio equipment and Telecommunications Terminal Equipment and the mutual recognition of their conformity and with the provisions of Annex III (Conformity Assessment procedure referred to in article 10).The following Institutes have been consulted in the Conformity Assessment procedure:

| Report- or Declaration Numbers | Issued by |
|--|---|
| 10031202.e01, 10031202.r01, 10031202.r01, 10031202.p01, 10031202.s01, 10080405.r01 07CE08L050, 07082301-A, 08092201-A Numerical Modeling of Induced Body Currents a Human for the Magnetci Fields of the Nedap Access Control System Model DC1000 NRPB-M947 170608.01_HE, 170608.01, 060810_email | TÜV Rheinland EPS, Smidshornerweg 18, PO Box 15, 9822 ZG Niekerk, The Netherlands Address:5F-6, No. 79, Sec. Hsin-Tai 5th Rd, Shi-Chi, Taipei Hsien 221 Taiwan Om P. Gandhi, University of Utah, 50S Central Campus Dr., Rm 2380, Salt Lake City, UT 84112-9206 National Radiological Protection Board, Chilton, Didcot, Oxon OX11 0RQ, UK Nedap, Parallelweg 2, 7141 DE Groenlo, The Netherlands |

The technical documentation as required by the Conformity Assessment procedure is kept at the following address:

| | |
|--------------------------------|--|
| Company | N.V. Nederlandsche Apparatenfabriek "Nedap" |
| Address, City + Country | Parallelweg 2, 7141 DC Groenlo, The Netherlands |
| E-mail | Jacques.Hulshof@nedap.com |



| | |
|--|--|
| TF reference nr. | 060810.01 |
| Drawn up in | Groenlo, The Netherlands |
| Date | 06 August 2010 |
|  | |
| Name and position | Jacques A.M. Hulshof, Approbation Management |