



HID Global  
10385 Westmoor Drive, Ste. 300  
Westminster, CO 80021

# R&TTE Directive

## E.U. Declaration of Conformity (DoC)

We, HID Global Corporation located at 15370 Barranca Parkway Irvine, CA 92618-2215, USA declare under our sole responsibility that the product(s) described in the table below to which this declaration relates is in conformity with the *essential requirements* and *other relevant requirements* of the Radio and Telecommunications Terminal Equipment (R&TTE) Directive (1999/5/EC).

**Product / Device Information:**

|   |   |
|---|---|
| <b>Product Type:</b>  | 13.56MHz Proximity Reader with a 125KHz Reader Module   |
| <b>Trade Name(s):</b>                                       | RP15, RP15-C&D, RP15-T multiCLASS Contactless Smart Card Readers with Prox Capability   |
| <b>Further Description:</b><br><i>(only where required)</i> | The RP40 product line consists of an RP40 with one of the following 125KHz Proximity reader modules – ProxII, Indala or ASK and Antenna – Prox Coil A                       |
| <b>Model Number(s):</b>                                     | 614yAxN, 614yAxD, 614yAxA (where ‘y’ is a variable character that denotes I/O communication format – 5, 3 or 4) & (the last character – N, D & A denotes the 125kHz module) |

Note 1: Part numbers listed in order of trade name

Note 2: The HID Model numbers as shown are the HID Base Model only. There are additional variable characters after the base model that denotes configuration and revision. Different configurations do not impact the compliance of the device to the R&TTE Directive.

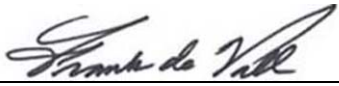
To provide the presumption of conformity in accordance to Annex III (encompassing Annex II) of Directive 1999/5/EC; the following harmonized standards and/or other normative documents as referenced within the following official journals are applied in full:

| 1999/5/EC Article   | Official Journal* | Standard(s) Applied in Full       | Date of Withdraw |
|---------------------|-------------------|-----------------------------------|------------------|
| Art. 3.1.a (Safety) | C314/10           | EN60950-1: 2001 +A11:2004         | Not Referenced   |
| Art. 3.1.b (EMC)    | C314/19           | EN 301 489-01 V1.6.1,             | Not Referenced   |
|                     | C314/19           | EN 301 489-03 V1.4.1, and         | Not Referenced   |
|                     | C167/2            | EN50130-4:1995 +A1:1998, +A2:2003 | Not Referenced   |
| Art. 3.2 (Spectrum) | C314/13           | ETSI EN300 330-2 V1.3.1           | Not Referenced   |

\*O.J. C167 – 20.7.2007 & O.J. C314 – 21.12.2006

**Supplementary Information:**

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|---|--|
| Notified Body Involved<br>(Testing Organization): | CKC Laboratories, Inc. (Registration No. 0976)<br>5473A Clouds Rest, Mariposa, CA 95338 USA                            |
| Technical/Compliance File<br>Held by:             | HID Global Corporation (Compliance Engineering Department)<br>10385 Westmoor Drive Suite 300 Westminster, CO 80021 USA |
| Place and Date of Issuance:                       | Westminster, CO USA on 28.1.2009   |
| R&TTE Radio Class :                               | Class I (Commission Decision 2006/771/EC)  |

Signature of Authorized Person:   
Frank de Vall: Sr. Manager – Compliance Engineering

28.1.2009  
Date of Signature: