



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:

Product Type:	125 kHz & 13.56MHz Proximity Readers
Trade Name(s):	multiCLASS Magstripe RMP40 Combination Tech Reader
Further Description: <i>(only where required)</i>	Wiegand Magnetic Stripe & Clock and Data
Model Number(s):	RMP40C

Note 1: Part numbers listed in order of trade name where applicable

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: 2006	Not Referenced
Art. 3.1.b (EMC)	C314/19	EN 301 489-1 V1.6.1,	Not Referenced
	C314/19 C167/2	EN 301 489-3 V1.4.1, and EN50130-4:1995 +A1:1998, +A2:2003	Not Referenced Not Referenced
Art. 3.2 (Spectrum)	C314/13	ETSI EN300 330-2 V1.5.1	Not Referenced

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

Supplementary Information:

Notified Body Involved or Testing Organization:	Siemic Inc. 2206 Ringwood Ave San Jose, CA 95131 USA
Technical/Compliance File Held by:	HID Global Corporation (Compliance Engineering Department) 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 1 (Commission Decision 2006/771/EC)

Signature of Authorized Person: 
David Andreski: Sr. Director, Product Engineering & Development

19.04.2011
Date of Signature: