



EC - Declaration of conformity CE - Déclaration de conformité EG - Konformitätserklärung

We
Nous
Wir

Siemens Switzerland Ltd
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declare under our sole responsibility that the product(s)
déclarons sous notre seule responsabilité que le/les produit(s)
erklären in alleiniger Verantwortung, dass das/die Produkt(e)

Product line: REV..

- **REV24RF** (bundled with RCR10/868 to **REV24RF/SET**)
- **REV24RFDC** (bundled with RCR10/868 to **REV24RFDC/SET**)
- **RCR10/868**

2008 CE - marking / - marquage / - Anbringung

to which this declaration relates is/are in conformity with the requirements of the following directive(s)
au(x)quel(s) se réfèrent cette déclaration, est/sont conforme(s) aux prescriptions de la/des directive(s)
auf das/die sich diese Erklärung bezieht, konform ist/sind mit den Anforderungen der Richtlinie(n)

- **2004/108/EC** **Electromagnetic compatibility (EMC)**
- **2006/95/EC** **Low Voltage Directive (LVD)**
- **1999/5/EC** **Radio Equipment & Telecommunications Terminal Equipment (R&TTE)**

EMC
LVD
R&TTE

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The conformity was checked in accordance with the following harmonised EN standard(s)

La conformité fut contrôlée selon la/les norme(s) EN-harmonisées

Die Konformität wurde überprüft anhand der harmonisierten EN-Norm(en)

- **EN 60730-1:**[2000] +A1:[2004] +A11:[2002] +A12:[2003] +A13:[2004] +A14:[2005]
Automatic electrical controls for household and similar use – General requirements
- **EN 60730-2-9:**[2002] +A1:[2003] +A11:[2003] +A12:[2004] +A2:[2005]
Automatic electrical controls for household and similar use – Particular requirements for temperature sensing controls
- **EN 61000-6-1:**[2007]
Generic standards – Immunity for residential, commercial and light-industrial environments
- **EN 61000-6-2:**[2005]
Generic standards – Immunity for industrial environments
- **EN 61000-6-3:**[2007]
Generic standards – Emission standard for residential, commercial and light-industrial environments
- **ETSI EN 300 220-2 V2.1.2** [2007-06]
Electromagnetic compatibility and Radio spectrum Matters (EMR); Short Range Devices (SRD);
Radio equipment to be used in the frequency range 25 MHz to 1000 MHz with power levels ranging up to 500 mW –
Part 2: Harmonized EN covering essential requirements under Article 3.2 of the R&TTE Directive
- **ETSI EN 300 330-2 V1.3.1** [2006-04]
Electromagnetic compatibility and Radio spectrum Matters (EMR); Short Range Devices (SRD); Radio equipment in the
frequency range 9 kHz to 25 MHz and inductive loop systems in the frequency range 9 kHz to 30 MHz –
Part 2: Harmonized EN under Article 3.2 of the R&TTE Directive
- **ETSI EN 301 489-3 V1.4.1** [2002-08]
Electromagnetic compatibility and Radio spectrum Matters (EMR); Electromagnetic Compatibility (EMC)
standard for radio equipment and services –
Part 3: Specific conditions for Short Range Devices (SRD) operating on frequencies between 9 KHz and 40 GHz

HVAC Products, Room Automation & Controls

HVAC Products

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