



Supplier's declaration of conformity

Section 182 of the Australian Radiocommunications Act 1992

Instruction for completion

This completed form remains with the supplier as part of the documentation required for the compliance records

Supplier's detail

Siemens Switzerland Ltd
Building Technologies Division
International Headquarters
Gubelstrasse 22
CH - 6300 Zug

SIEMENS LTD
Building Technologies Division
885 Mountain Highway
Bayswater VIC 3153
AUSTRALIA

Supplier Identification Mark (Trademark):
Australian company number (ACN):

SIEMENS
004 347 880

Product details

Product line: **Heating Controllers**

- RVP2xx
- RVP3xx
- RVL4xx

Reference the attached list of product- and stock number

Compliance with Radiocommunications (Electromagnetic Compatibility) Standard 2008

The above mentioned product complies with the requirements of the Radiocommunications (Electromagnetic Compatibility) Standard 2008. Evidence of compliance is demonstrated by test reports to the following applicable standards

Applicable standards

AS / NZS / EN 61000-6-3:2007 +A1:2011 +AC:2012

Generic standards – Emission standard for residential, commercial and light-industrial environments

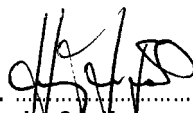
Declaration


I hereby declare that the product mentioned above complies with the requirements of the Radiocommunications (Electromagnetic Compatibility) Standard 2008. All products supplied under this declaration will be identical to the product identified above.

CH-6300 Zug, 01.02.2016

Signed for and on behalf of:

Siemens Switzerland Ltd

i.V. 
Henning Sandfort
Head of Systems and Room Automation

i.V. 
André Muff
Head of R&D Competence Center Zug

SIEMENS

Product number	Stock number	Additional information
[ASN]	[SSN or ASN]	
RVP201.0	RVP201.0	
RVP201.1	RVP201.1	
RVP211.0	RVP211.0	
RVP211.1	RVP211.1	
RVP340	S55370-C136	
RVP350	S55370-C137	
RVP351	S55370-C138	
RVP360	S55370-C139	
RVP361	S55370-C140	
RVL479	RVL479	
RVL480	RVL480	
RVL481	RVL481	
RVL482	RVL482	
AUZ3.1	AUZ3.1	Option analog clock
AUZ3.7	AUZ3.7	Option analog clock