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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): SIEMENS
Australian company number (ACN): **004 347 880**

Product details

Product line: **KNX Product Range 5WG1**

(refer to page 2-4)

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.

Regensburg, 15.02.2016

Signed for and on behalf of:
Siemens Switzerland Ltd

sig. .....
Ludwig Birkl
Vice President Quality, EM LP QM

sig. .....
Peter Ferstl
Director R&D, BT CPS R&D SRA RBG

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Product description	*Order numbers*	*Additional information*
[abbreviated designation]	[MLFB]	
Bus coupling unit UP110	5WG1 110-2AB03	
Bus coupling unit UP110	5WG1 110-2AB11	
DELTA bus coupling unit AP115	5WG1 115-3AB01	
DELTA bus coupling unit AP115	5WG1 115-3AB11	
DELTA bus coupling unit AP115	5WG1 115-3AB21	
DELTA bus coupling unit AP115	5WG1 115-3AB31	
DELTA bus coupling unit UP116	5WG1 116-2AB01	
DELTA bus coupling unit UP116	5WG1 116-2AB11	
DELTA bus coupling unit UP116	5WG1 116-2AB21	
DELTA bus coupling unit UP116	5WG1 116-2AB31	
Power supply N125/02	5WG1 125-1AB02	
Power supply N125/12	5WG1 125-1AB12	
Power supply N125/22	5WG1 125-1AB22	
Line-/Backbone coupler N140/03	5WG1 140-1AB03	
Line-/Backbone coupler N140/13	5WG1 140-1AB13	
KNX/DALI Gateway N141/02	5WG1 141-1AB02	
Interface N148/11 USB	5WG1 148-1AB11	
IP viewer N151	5WG1 151-1AB01	
Push button interface UP220/21	5WG1 220-2AB21	
Push button interface UP220/31	5WG1 220-2AB31	
DELTA i-system 1-fold pushbutton UP221/12	5WG1 221-2DB12	
DELTA i-system 1-fold pushbutton UP221/13	5WG1 221-2DB13	
DELTA i-system 1-fold pushbutton UP222/12	5WG1 222-2DB12	
DELTA i-system 1-fold pushbutton UP222/13	5WG1 222-2DB13	
DELTA i-system 1-fold pushbutton UP223/14	5WG1 223-2AB14	
DELTA i-system 1-fold pushbutton UP223/12	5WG1 223-2DB12	
DELTA i-system 1-fold pushbutton UP223/13	5WG1 223-2DB13	
DELTA i-system 1-fold pushbutton UP223/15	5WG1 223-2DB15	
Temperature controller UP237	5WG1 237-2KB11	
Temperature controller UP237	5WG1 237-2KB31	
Motion detector IP55 AP251/11	5WG1 251-3AB11	
Dual sensor AP254/02	5WG1 254-3EY02	
Motion detector UP255	5WG1 255-2AB11	

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Brightness controller AP255	5WG1 255-4AB11	
Brightness controller AP255	5WG1 255-4AB12	
Temperature sensor N258/02	5WG1 258-1AB02	
Presence detector UP258	5WG1 258-2DB11	
Presence detector UP258	5WG1 258-2EB21	
Motion detector UP258	5WG1 258-2HB11	
Motion detector UP258	5WG1 258-2HB12	
Motion detector UP258	5WG1 258-2HB31	
Motion detector UP258	5WG1 258-2HB32	
Binary input N260	5WG1 260-1AB01	
Binary input device 8-fold N262	5WG1 262-1EB01	
Binary input device 16-fold N262	5WG1 262-1EB11	
Binary input device 8-fold N263	5WG1 263-1EB01	
Binary input device 16-fold N263	5WG1 263-1EB11	
Water detector UP272	5WG1 272-2AB11	
DELTA style 1-fold pushbutton UP285	5WG1 285-2DB12	
DELTA style 1-fold pushbutton UP285	5WG1 285-2DB13	
DELTA style 2-fold pushbutton UP286	5WG1 286-2DB12	
DELTA style 2-fold pushbutton UP286	5WG1 286-2DB13	
DELTA style 4-fold pushbutton UP287	5WG1 287-2AB14	
DELTA style 4-fold pushbutton UP287	5WG1 287-2DB12	
DELTA style 4-fold pushbutton UP287	5WG1 287-2DB13	
DELTA style 4-fold pushbutton UP287	5WG1 287-2DB15	
Scenes-/Eventcontroller N305	5WG1 305-1AB01	
IP controller N350E	5WG1 350-1EB01	
IR remote S425/72	5WG1 425-7AB72	
IR receiver decoder S450	5WG1 450-7AB03	
Combi sunblind actuator N501	5WG1 501-1AB01	
Combi switch actuator N502	5WG1 502-1AB02	
Load switch N510/03	5WG1 510-1AB03	
Load switch N510/04	5WG1 510-1AB04	
Switch actuator N511/02	5WG1 511-1AB02	
Load switch N512	5WG1 512-1AB01	
Switching actuator main module N512/11	5WG1 512-1AB11	
Switching actuator submodule N512/21	5WG1 512-1AB21	
Load switch N512	5WG1 512-1CB01	

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Blinds actuator N522/03	5WG1 522-1AB03	
Venetian blinds switch N523/02	5WG1 523-1AB02	
Roller shutter switch N523/03	5WG1 523-1AB03	
Venetian blinds switch N523/04	5WG1 523-1AB04	
Venetian blinds actuator N523/11	5WG1 523-1AB11	
Blinds actuator N524	5WG1 524-1AB01	
DALI switching/dimming actuator N525/E	5WG1 525-1EB01	
Switching/dimming actuator N526/02	5WG1 526-1AB02	
Switching/dimming actuator N526/E02	5WG1 526-1EB02	
Universal dimmer main module 500VA N527/31	5WG1 527-1AB31	
Universal dimmer submodule 500VA N527/41	5WG1 527-1AB41	
Universal dimmer submodule 1000VA N527/51	5WG1 527-1AB51	
Universal dimmer main module 300VA N528/31	5WG1 528-1AB31	
Universal dimmer submodule 300VA N528/41	5WG1 528-1AB41	
Binary output N562	5WG1 562-1AB01	
Switching actuator main module N562/11	5WG1 562-1AB11	
Switching actuator submodule N562/21	5WG1 562-1AB21	
Valve actuator AP562/2	5WG1 562-7AB02	
Switching actuator N567	5WG1 567-1AB01	
Switching actuator N567	5WG1 567-1AB11	
Switching actuator N567	5WG1 567-1AB12	
Switching actuator N567	5WG1 567-1AB22	
Touch panel UP588/13	5WG1 588-2AB13	
Touch panel UP588/23	5WG1 588-2AB23	
Actuator for electrothermal drives N506	5WG1 605-1AB01	

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