

CERTIFICATE OF COMPLIANCE

Certificate Number 20140728-E240480
Report Reference E240480-20041014
Issue Date 2014-JULY-28

Issued to: SIEMENS AG
OESTLICHE RHEINBRUECKENSTRASSE 50
76187 KARLSRUHE GERMANY

**This is to certify that
representative samples of**

INFORMATION TECHNOLOGY EQUIPMENT FOR USE IN
HAZARDOUS LOCATIONS

Refer to addendum page for Models

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

ANSI/ISA 12.12.01-2013 - Nonincendive Electrical
Equipment for use in Class I and II, Division 2 and Class III,
Divisions 1 and 2 Hazardous (Classified) Locations and
CAN/CSA C22.2 No. 213-M1987 - Non-incendive Electrical
Equipment for Use in Class I, Division 2 Hazardous
Locations.

Additional Information:

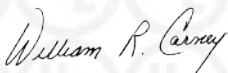
See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Listing Mark for the US and Canada should be considered as
being covered by UL's Listing and Follow-Up Service meeting the appropriate requirements for US
and Canada.

The UL Listing Mark for the US and Canada generally includes: the UL in a circle symbol with "C" and

"US" identifiers:  the word "LISTED"; a control number (may be alphanumeric) assigned by UL;
and the product category name (product identifier) as indicated in the appropriate UL Directory.

Look for the UL Listing Mark on the product.



William R. Carney, Director, North American Certification Programs
UL LLC

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

USL, CNL: Scalance Series Network Modules for use in Class I, Division 2, Groups A, B, C and D Hazardous Locations.

WLAN Modules, Cat. Nos. 6GK5 788-2ST00-a, 6GK5 788-1ST00-a, 6GK5 744-1ST00-a, 6GK5 788-2SR00-a, 6GK5 788-1SR00-a, 6GK5 746-1ST00-a, 6GK5 747-1SR00-a, RAP-W1-RJ-E1 (W7xx-1), and RAP-W2-RJ-E2 (W7xx-2).

WLAN Module, Scalance Model W7xx-1 LAP-W1-RJ-E1, Cat. Nos. 6GK5 784-1AA30-2AA0, 6GK5 784-1AA30-2AB0, 6GK5 784-1AA30-6AA0, 6GK5 784-1AA30-6AB0, 6GK5 744-1AA30-2AA0, 6GK5 744-1AA30-2AB0, 6GK5 744-1AA30-4AA0, 6GK5 744-1AA30-4AB0, 6GK5 744-1AA30-6AA0, and 6GK5 744-1AA30-6AB0.

WLAN Module, Scalance Model W7xx-1 ELN-W1-RJ-E1.

WLAN Module, Scalance Model W7x4-1 MSN-W1_RJ-E2 and W774-1 MSN-W1-M12-E2.

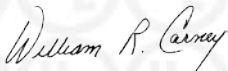
WLAN Modules, Cat. Nos. EAP-Wx-yy-zx, where x is 1, 2, or 3, yy is MM or RJ, and z is E or I.

WLAN Modules, Cat. Nos. EAPN-W1-RJ-E3, EAPN-W2-RJ-E3, EAPN-W2-RJ-I3, EAPN-W2-SFP-E3, WS-AP3765e, WS-AP3765i, and WS-AP3767e.

Ethernet Switch Modules, Cat. Nos. 6GK5 104-2BB00-a, 6GK5 106-1BB00-a, 6GK5 108-0BA00-a, 6GK5 108-0PA00-a, 6GK5 200-4AH00-2BA3, 6GK5 201-3BH00-2BA3, 6GK5 202-2BB00-2BA3, 6GK5 202-2BH00-2BA3, 6GK5 202-2JR00-2BA6, 6GK5 204-0JA00-2BA6, 6GK5 204-0BA00-2AF2, 6GK5 204-2BC00-a, 6GK5 204-2BC00-2AF2, 6GK5 206-1BC00-a, 6GK5 206-1BC00-2AF2, 6GK5 208-0BA00-a, 6GK5 208-0HA00-a, 6GK5 208-0HA10-a, 6GK5 206-1BB00-a, 6GK5 204-0BA00-2BA3, 6GK5 204-0BA00-2BF2, 6GK5 204-2BB00-a, 6GK5 204-2BB10-2AA3, 6GK5 204-2BC10-2AA3, 6GK5 206-1BB10-2AA3, 6GK5 206-1BC10-2AA3, 6GK5 208-0BA00-2AF2, 6GK5 208-0BA10-2AA3, 6GK5 212-2BB00-2AA3, 6GK5 212-2BC00-2AA3, 6GK5 216-0BA00-2AA3, 6GK5 224-0BA00-2AA3, 6GK5 304-2BD00-2AA3, 6GK5 306-1BF00-2AA3, 6GK5 307-3BL00-a, 6GK5 307-3BL10-a, 6GK5 307-3BM00-a, 6GK5 307-3BM10-a, 6GK5 308-2FL00-a, 6GK5 308-2FL10-a, 6GK5 308-2FM00-a, 6GK5 308-2FM10-a, 6GK5 308-2FN00-a, 6GK5 308-2FN10-a, 6GK5 308-2FP00-a, 6GK5 308-2FP10-a, 6GK5 308-2GG00-2AA2, 6GK5 310-0FA00-a, 6GK5 310-0FA10-a, 6GK5 310-0BA00-a, 6GK5 310-0BA10-a, 6GK5 320-3BF00-2AA3, 6GK5 320-1BD00-2AA3, 6GK5 324-0GG00-1AR2, 6GK5 324-0GG00-1CR2, 6GK5 324-0GG00-1HR2, 6GK5 408-2FD00-a, 6GK5416-4GS00-2AM2, 6GK5416-4GR00-2AM2, 6GK5408-8GS00-2AM2 and 6GK5408-8GR00-2AM2.

Security Modules, Cat. Nos. 6GK5 602-0BA00-a, 6GK5 612-0BA00-a, 6GK5 613-0BA00-a, and 6GK5 627-2BA10-a.

Ethernet Switch Module, Cat. Nos. 6GK5 414-3FC00-a and 6GK5 414-3FC10-a.



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Accessories:

Extender Modules, Cat. Nos. 6GK5 495-8BA00-a and 6GK5 496-4MA00-a for use with Ethernet Switch Module Cat Nos. 6GK5 414-3FC00-a and 6GK5 414-3FC10-a. Cat No. 6GK5408-0GA00-8AP2, 6GK5400-8AS00-8AP2, and 6GK5408-0PA00-8AP2 for use with Ethernet Switch Module Cat. Nos. 6GK5416-4GS00-2AM2, 6GK5416-4GR00-2AM2, 6GK5408-8GS00-2AM2 and 6GK5408-8GR00-2AM2.

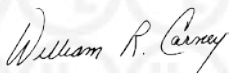
Media Modules, Cat. Nos. 6GK5 491-2AB00-a, 6GK5 491-2AC00-a, 6GK5 492-2AL00-a, 6GK5 492-2AM00-a, 6GK5 492-2AN00-a, 6GK5 492-2AP00-a, 6GK5 492-2AQ00-a, and 6GK5 491-2AE00 for use with Ethernet Switch Module Cat Nos. 6GK5 414-3FC00-a and 6GK5 414-3FC10-a.

Media Modules, Cat. Nos. 6GK5 991-2AB00-8AA0, 6GK5 991-2AC00-8AA0, 6GK5 991-2AD00-8AA0, 6GK5 991-2AE00-8AA0, 6GK5 991-2AF00-8AA0, 6GK5 992-2AL00-8AA0, 6GK5 992-2AL00-8FA0, 6GK5 992-2AM00-8AA0, 6GK5 992-2AN00-8AA0, 6GK5 992-2AP00-8AA0, 6GK5 992-2AQ00-8AA0, 6GK5 992-2AS00-8AA0, 6GK5 992-2GA00-8AA0, 6GK5 992-2GA00-8FA0, 6GK5 992-2HA00-0AA0, and 6GK5 992-2SA00-8AA0 for use with Ethernet Switch Module Cat Nos. 6GK5 308-2GG00-2AA2, 6GK5 324-0GG00-1AR2, 6GK5 324-0GG00-1CR2, 6GK5 324-0GG00-1HR2, and 6GK5 627-2BA10-a.

Transceiver Modules, Cat. Nos. 6GK5 991-1AD00-8AA0, 6GK5 991-1AE00-8AA0, 6GK5 991-1AF00-8AA0, 6GK5 992-1AL00-8AA0, 6GK5 992-1AM00-8AA0, 6GK5 992-1AN00-8AA0, 6GK5 992-1AP00-8AA0, and 6GK5 992-1AQ00-8AA0 for use with Media Module Cat. No. 6GK5 992-2AS00-8AA0.

Memory Module, Cat. No. 6GK1 900-0AB00-a for use with Ethernet Switch Module Cat. Nos. 6GK5 208-0HA00-a, 6GK5 208-0HA10-a, 6GK5 212-2BB00-a, 6GK5 212-2BC00-a, 6GK5 216-0BA00-a, 6GK5 224-0BA00-a, 6GK5 324-0GG00-1AR2, 6GK5 324-0GG00-1CR2, 6GK5 324-0GG00-1HR2, and 6GK5 627-2BA10-a, WLAN MODULES Cat. Nos. EAP-Wx-yy-zx, RAP-W1-RJ-E1 (W7xx-1), RAP-W2-RJ-E2 (W7xx-2), EAPN-W1-RJ-E3, EAPN-W2-RJ-E3, EAPN-W2-RJ-I3, EAPN-W2-SFP-E3, WS-AP3765e, WS-AP3765i, WS-AP3767e, and WLAN MODULES Scalance Model W7xx-1 LAP-W1-RJ-E1, Cat. Nos. 6GK5 784-1AA30-2AA0, 6GK5 784-1AA30-2AB0, 6GK5 784-1AA30-6AA0, 6GK5 784-1AA30-6AB0, 6GK5 744-1AA30-2AA0, 6GK5 744-1AA30-2AB0, 6GK5 744-1AA30-4AA0, 6GK5 744-1AA30-4AB0, 6GK5 744-1AA30-6AA0, and 6GK5 744-1AA30-6AB0.

Suffix -a is a four-digit alphanumeric suffix denoting product accessories, language, delivery package, documentation, etc.



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