Supplier's declaration of conformity

Australian Government | acma Australian Communications and Media Authority

As required by the following Notices:

- *Radiocommunications (Compliance Labelling - Devices) Notice 2014* made under section 182 of the *Radiocommunications Act 1992*;
- *Radiocommunications Labelling (Electromagnetic Compatibility) Notice 2008* made under section 182 of the *Radiocommunications Act 1992*
- *Radiocommunications (Compliance Labelling – Electromagnetic Radiation) Notice 2014* made under section 182 of the *Radiocommunications Act 1992* and
- *Telecommunications (Labelling Notice for Customer Equipment and Customer Cabling) Instrument 2015* made under section 407 of the *Telecommunications Act 1997*.

Instructions for completion

- ***Do not return this form to the ACMA***. This completed form must be retained by the supplier as part of the documentation required for the compliance records and must be made available for inspection by the ACMA when requested.

Supplier's details (manufacturer, importer or authorised agent)

Company Name (OR INDIVIDUAL)

Siemens Ltd.
Process Industries and Drives
RC-AU PD PA CI

ACN/ARBN

Siemens Ltd., ABN 98 004 347 880

OR

New Zealand IRDN

Street Address (AUSTRALIAN or NEW ZEALAND)

885 Mountain Highway
Bayswater VIC 3153
Australia
Phone: **+61-(0)3-9721-7559**

Product details and date of manufacture

Product description – brand name, type, current model, lot, batch or serial number (if available), software/firmware version (if applicable)

MV400

Product:	**Order No.:**
SIMATIC MV440 Cranes	6GA7202-0AA00-0AA1
Hawkeye 40(T)/45(T) EU Power Supply	6GF3020-0AC40-0AP2
SIMATIC MV400 RINGLICHT IR	6GF3400-0LT01-7BA1
SIMATIC MV400 RINGLICHT ROT	6GF3400-0LT01-8DA1
SIMATIC MV420 SR-B	6GF3420-0AA20
SIMATIC MV420 SR-P	6GF3420-0AA40
SIMATIC MV420 EINBAU-RINGLICHT ROT	6GF3420-0AC00-1LT0
SIMATIC MV420 EINBAU-RINGLICHT WEISS	6GF3420-0AC00-2LT0
SIMATIC MV420 EINBAU-RINGLICHT IR	6GF3420-0AC00-3LT0
SIMATIC MV420 SR-B BODY	6GF3420-0AX20
SIMATIC MV420 SR-P BODY	6GF3420-0AX40
SIMATIC MV440 SR	6GF3440-1CD10
SIMATIC MV440 HR	6GF3440-1GE10
SIMATIC MV440 UR	6GF3440-1LE10

SIMATIC MV440 EINBAU-RINGLICHT ROT	6GF3440-8DA11
SIMATIC MV440 EINBAU-RINGLICHT WEISS	6GF3440-8DA21
SIMATIC MV440 EINBAU-RINGLICHT GRUEN	6GF3440-8DA31
SIMATIC MV440 EINBAU-RINGLICHT IR	6GF3440-8DA41
SIMATIC MV540 S	6GF3540-0CD10
SIMATIC MV540 H	6GF3540-0GE10
SIMATIC MV540 X	6GF3540-0HE10
MV500 BUILTIN RINGLIGHT RED NEAR	6GF3540-8DA11
MV500 BUILTIN RINGLIGHT WHITE NEAR	6GF3540-8DA21
MV500 BUILTIN RINGLIGHT IR NEAR	6GF3540-8DA41
MV500 BUILTIN RINGLIGHT RED FAR	6GF3540-8DA12
MV500 BUILTIN RINGLIGHT IR FAR	6GF3540-8DA42
LENS 12MM E-FOCUS	6GF3540-8EA01-0LL0
LENS 16MM E-FOCUS	6GF3540-8EA02-0LL0
LENS 25MM E-FOCUS	6GF3540-8EA03-0LL0
LENS 35MM E-FOCUS	6GF3540-8EA04-0LL0
LENS 50MM E-FOCUS	6GF3540-8EA05-0LL0
SIMATIC MV560 H	6GF3560-0GE10
SIMATIC MV560 X	6GF3560-0HE10
SIMATIC NET – OPTICAL SWITCH MODULES	
OSM ITP62	6GK1105-2AA10
OSM TP62	6GK1105-2AB10
OSM ITP62-LD	6GK1105-2AC10
OSM ITP53	6GK1105-2AD10
OSM TP22	6GK1105-2AE00
ESM ITP80	6GK1105-3AA10
ESM TP80	6GK1105-3AB10
OSM TP40	6GK1105-3AC00
OSM BC08	6GK1105-4AA00
COMMUNICATION PROCESSORS – CP1430	
CP 1430 TF Basic	6GK1143-0TA02
CP 1430 TF Extended	6GK1143-0TB01
COMMUNICATION PROCESSORS – CP1600	
COMMUNICATION PROCESSOR CP 1604	6GK1160-4AA00
COMMUNICATION PROCESSOR CP 1604	6GK1160-4AA01
POWER SUPPLY FOR CP 1604	6GK1160-4AP00
COMMUNICATIONS PROCESSOR CP 1604 EEC	6GK1160-4AT01
CP 1604 Microbox Package	6GK1160-4AU00
COMMUNICATION PROCESSOR CP 1604 MICROBOX PACKAGE	6GK1160-4AU00
COMMUNICATION PROCESSOR CP 1612	6GK1161-2AA00
COMMUNICATION PROCESSOR CP 1612 A2	6GK1161-2AA01
COMMUNICATION PROCESSOR CP 1613 A2	6GK1161-3AA01
COMMUNICATION PROCESSOR CP 1616	6GK1161-6AA00
COMMUNICATION PROCESSOR CP 1616	6GK1161-6AA01
COMMUNICATION PROCESSOR CP 1616	6GK1161-6AA02
COMMUNICATION PROCESSOR CP 1623	6GK1162-3AA00
COMMUNICATION PROCESSOR CP 1626	6GK1162-6AA01
COMMUNICATION PROCESSOR CP 1628	6GK1162-8AA00
POWER SUPPLY – CP1600	
Power Supply CP1604	6GK1160-4AP00
SIMATIC NET, IE/PB LINK NETWORK TRANSITION BETWEEN IND. ETHERNET AND PROFIBUS	
IE/PB Link	6GK1411-5AA00

IE/PB Link PN IO	6GK1411-5AB00
IE/PB Link PN IO	6GK1411-5AB10
BUS TERMINAL M12	
BUSTERMINAL 12M	6GK1500-0AA10
PROFIBUS OBT OPT. BUS TERMINAL	
OPTICAL BUS TERMINAL 2.0	6GK1500-3AA10
PROFIBUS OPTICAL LINK MODULE	
PROFIBUS OLM/P11 V4.0	6GK1503-2CA00
PROFIBUS OLM/P11 V4.1	6GK1503-2CA01
PROFIBUS OLM/G11 V4.0	6GK1503-2CB00
PROFIBUS OLM/G11-1300 V4.0	6GK1503-2CC00
PROFIBUS OLM/P12 V4.0	6GK1503-3CA00
PROFIBUS OLM/P12 V4.1	6GK1503-3CA01
PROFIBUS OLM/P12 V4.0	6GK1503-3CA10
PROFIBUS OLM/G12 V4.0	6GK1503-3CB00
PROFIBUS OLM/G12-1300 V4.0	6GK1503-3CC00
PROFIBUS OLM/G12-EEC V4.0	6GK1503-3CD00
PROFIBUS OLM/P22 V4.0	6GK1503-4CA00
PROFIBUS OLM/P22 V4.1	6GK1503-4CA01
PROFIBUS OLM/G22 V4.0	6GK1503-4CB00
COMMUNICATION PROCESSORS – CP5500/CP5600	
COMMUNICATION PROCESSOR CP 5512	6GK1551-2AA00
COMMUNICATION PROCESSOR CP 5603	6GK1560-3AA00
CP 5603 EFIE	6GK1560-3AA10
COMMUNICATION PROCESSOR CP 5611 A2	6GK1561-1AA01
COMMUNICATION PROCESSOR CP 5612	6GK1561-2AA00
COMMUNICATION PROCESSOR CP 5613 A2	6GK1561-3AA01
COMMUNICATION PROCESSOR CP 5613 A3	6GK1561-3AA02
COMMUNICATION PROCESSOR CP 5613FO	6GK1561-3FA00
COMMUNICATION PROCESSOR CP 5614 A2	6GK1561-4AA01
COMMUNICATION PROCESSOR CP 5614 A3	6GK1561-4AA02
COMMUNICATION PROCESSOR CP 5614FO	6GK1561-4FA00
COMMUNICATION PROCESSOR CP 5621	6GK1562-1AA00
COMMUNICATION PROCESSOR CP 5622	6GK1562-2AA00
COMMUNICATION PROCESSOR CP 5623	6GK1562-3AA00
COMMUNICATION PROCESSOR CP 5624	6GK1562-4AA00
PC ADAPTER USB A2	6GK1571-0BA00-0AA0
COMMUNICATION PROCESSOR CP 5711	6GK1571-1AA00
SCALANCE X004 / XB004 / X005 / XB005 / XB 008	
SCALANCE XB004-1	6GK5004-1BD00-1AB2
SCALANCE XB004-1LD	6GK5004-1BF00-1AB2
SCALANCE XB004-1G	6GK5004-1GL00-1AB2
SCALANCE XB004-1G	6GK5004-1GL10-1AB2
SCALANCE XB004-1LDG	6GK5004-1GM00-1AB2
SCALANCE XB004-1LDG	6GK5004-1GM10-1AB2
SCALANCE XB004-2	6GK5004-2BD00-1AB2
SCALANCE X005	6GK5005-0BA00-1AA3
SCALANCE XB005	6GK5005-0BA00-1AB2
SCALANCE X005TS	6GK5005-0BA00-1CA3
SCALANCE X005	6GK5005-0BA10-1AA3
SCALANCE X005EEC	6GK5005-0BA10-1CA3
SCALANCE XB005G	6GK5005-0GA00-1AB2
SCALANCE XB005G	6GK5005-0GA10-1AB2
SCALANCE XB008	6GK5008-0BA00-1AB2

SCALANCE XB008	6GK5008-0BA10-1AB2
SCALANCE XB008G	6GK5008-0GA00-1AB2
SCALANCE XB008G	6GK5008-0GA10-1AB2
SCALANCE XC100 / X101 / TAP 104 / X104 / X106 / XC106 / X108 / XB 108 / XC108 / X112 / XB112 / X116 / XB116 / XC116 / X124 / XB124 / XC124 / XR124WG	
SCALANCE XC100-4OBR, SM, LINEAR STRUC.	6GK5100-4AV00-2DA2
SCALANCE XC100-4OBR, SM	6GK5100-4AV00-2FA2
SCALANCE XC100-4OBR, MM	6GK5100-4AW00-2FA2
SCALANCE X101-1	6GK5101-1BB00-2AA3
SCALANCE X101-1LD	6GK5101-1BC00-2AA3
SCALANCE X101-1POF	6GK5101-1BH00-2AA3
SCALANCE X101-1AUI	6GK5101-1BX00-2AA3
SCALANCE X101-1FL	6GK5101-1BY00-2AA3
SCALANCE TAP104	6GK5104-0BA00-1SA2
SCALANCE X104-2	6GK5104-2BB00-2AA3
SCALANCE X106-1	6GK5106-1BB00-2AA3
SCALANCE XC106-2	6GK5106-2BB00-2AC2
SCALANCE XC106-2SC	6GK5106-2BD00-2AC2
SCALANCE X108	6GK5108-0BA00-2AA3
SCALANCE XC108	6GK5108-0BA00-2AC2
SCALANCE X108PoE	6GK5108-0PA00-2AA3
SCALANCE XB108-2ST	6GK5108-2BB00-2AB2
SCALANCE XB108-2SC	6GK5108-2BD00-2AB2
SCALANCE XB112	6GK5112-0BA00-2AB2
SCALANCE X112-2	6GK5112-2BB00-2AA3
SCALANCE X116	6GK5116-0BA00-2AA3
SCALANCE XB116	6GK5116-0BA00-2AB2
SCALANCE XC116	6GK5116-0BA00-2AC2
SCALANCE X124	6GK5124-0BA00-2AA3
SCALANCE XB124	6GK5124-0BA00-2AB2
SCALANCE XC124	6GK5124-0BA00-2AC2
SCALANCE XR124WG	6GK5124-0BA00-3AR3
SCALANCE X200 / X201 / X204 / XF204 / XB205 / X206 / XF206 / X208 / XB208 / XP208 / XF208	
SCALANCE X200-4P IRT	6GK5200-4AH00-2BA3
SCALANCE X201-3P IRT	6GK5201-3BH00-2BA3
SCALANCE XF201-3P IRT	6GK5201-3BH00-2BD2
SCALANCE X201-3P IRT PRO	6GK5201-3JR00-2BA6
SCALANCE X202-2IRT	6GK5202-2BB00-2BA3
SCALANCE X202-2P IRT	6GK5202-2BH00-2BA3
SCALANCE X202-2P IRT PRO	6GK5202-2JR00-2BA6
SCALANCE XF202-2P IRT	6GK5202-2BH00-2BD2
SCALANCE XF204	6GK5204-0BA00-2AF2
SCALANCE X204IRT	6GK5204-0BA00-2BA3
SCALANCE XF204IRT	6GK5204-0BA00-2BF2
SCALANCE X204RNA (PRP)	6GK5204-0BA00-2KB2
SCALANCE X204RNA (HSR)	6GK5204-0BA00-2MB2
SCALANCE X204RNA EEC (HSR)	6GK5204-0BS00-2NA3
SCALANCE X204RNA EEC (PRP)	6GK5204-0BS00-3LA3
SCALANCE X204RNA EEC (Combi)	6GK5204-0BS00-3PA3
SCALANCE X204 IRT PRO	6GK5204-0JA00-2BA6
SCALANCE XF204-2BA IRT	6GK5204-2AA00-2BD2
SCALANCE XF204-2BA	6GK5204-2AA00-2GF2
SCALANCE XF204-2BA DANN	6GK5204-2AA00-2YF2

SCALANCE X204-2	6GK5204-2BB10-2AA3
SCALANCE X204-2 TS	6GK5204-2BB10-2CA2
SCALANCE X204-2FM	6GK5204-2BB11-2AA3
SCALANCE XF204-2	6GK5204-2BC00-2AF2
SCALANCE X204-2LD	6GK5204-2BC10-2AA3
SCALANCE X204-2LD TS	6GK5204-2BC10-2CA2
SCALANCE XB205-3 ST	6GK5205-3BB00-2AB2
SCALANCE XB205-3 ST	6GK5205-3BB00-2TB2
SCALANCE XB205-3 SC	6GK5205-3BD00-2AB2
SCALANCE XB205-3 SC	6GK5205-3BD00-2TB2
SCALANCE XB205-3LD SC	6GK5205-3BF00-2AB2
SCALANCE XB205-3LD SC	6GK5205-3BF00-2TB2
SCALANCE X206-1	6GK5206-1BB10-2AA3
SCALANCE XF206-1	6GK5206-1BC00-2AF2
SCALANCE X206-1LD	6GK5206-1BC10-2AA3
SCALANCE XC206-2	6GK5206-2BB00-2AC2
SCALANCE XC206-2	6GK5206-2BD00-2AC2
SCALANCE XC206-2SFP	6GK5206-2BS00-2AC2
SCALANCE XC206-2SFP EEC	6GK5206-2BS00-2FC2
SCALANCE XC206-2SFP G	6GK5206-2GS00-2AC2
SCALANCE XC206-2SFP G EEC	6GK5206-2GS00-2FC2
SCALANCE XC206-2SFP G	6GK5206-2GS00-2TC2
SCALANCE XB208	6GK5208-0BA00-2AB2
SCALANCE XC208	6GK5208-0BA00-2AC2
SCALANCE XF208	6GK5208-0BA00-2AF2
SCALANCE XC208 EEC	6GK5208-0BA00-2FC2
SCALANCE XB208	6GK5208-0BA00-2TB2
SCALANCE X208	6GK5208-0BA10-2AA3
SCALANCE XC208G	6GK5208-0GA00-2AC2
SCALANCE XC208G EEC	6GK5208-0GA00-2FC2
SCALANCE XC208G	6GK5208-0GA00-2TC2
SCALANCE X208PRO	6GK5208-0HA00-2AA6
SCALANCE XP208	6GK5208-0HA00-2AS6
SCALANCE XP208 EEC	6GK5208-0HA00-2ES6
SCALANCE XP208 EIP	6GK5208-0HA00-2TS6
SCALANCE X208PRO	6GK5208-0HA10-2AA6
SCALANCE XP208 PoE EEC	6GK5208-0UA00-5ES6
SCALANCE X212 / XB213 / X216 / XB216 / XC216 / XP216 / X224 / XC224	
SCALANCE X212-2	6GK5212-2BB00-2AA3
SCALANCE X212-2LD	6GK5212-2BC00-2AA3
SCALANCE XB213-3 ST	6GK5213-3BB00-2AB2
SCALANCE XB213-3 ST	6GK5213-3BB00-2TB2
SCALANCE XB213-3 SC	6GK5213-3BD00-2AB2
SCALANCE XB213-3 SC	6GK5213-3BD00-2TB2
SCALANCE XB213-3LD SC	6GK5213-3BF00-2AB2
SCALANCE XB213-3LD SC	6GK5213-3BF00-2TB2
SCALANCE X216	6GK5216-0BA00-2AA3
SCALANCE XB216	6GK5216-0BA00-2AB2
SCALANCE XC216	6GK5216-0BA00-2AC2
SCALANCE XC216EEC	6GK5216-0BA00-2FC2
SCALANCE XB216	6GK5216-0BA00-2TB2
SCALANCE XP216	6GK5216-0HA00-2AS6
SCALANCE XP216 EEC	6GK5216-0HA00-2ES6

SCALANCE XP216 EIP	6GK5216-0HA00-2TS6
SCALANCE XP216 PoE EEC	6GK5216-0UA00-5ES6
SCALANCE XC216-4C	6GK5216-4BS00-2AC2
SCALANCE XC216-4C G	6GK5216-4GS00-2AC2
SCALANCE XC216-4C G EEC	6GK5216-4GS00-2FC2
SCALANCE XC216-4C G	6GK5216-4GS00-2TC2
SCALANCE X224	6GK5224-0BA00-2AA3
SCALANCE XC224	6GK5224-0BA00-2AC2
SCALANCE XC224-4C G EEC	6GK5224-4GS00-2FC2
SCALANCE XC224-4C G	6GK5224-4GS00-2TC2
SCALANCE X302 / X304 / X306 / X307 / X308	
SCALANCE X302-7EEC	6GK5302-7GD00-1EA3
SCALANCE X302-7EEC	6GK5302-7GD00-1GA3
SCALANCE X302-7EEC	6GK5302-7GD00-2EA3
SCALANCE X302-7EEC	6GK5302-7GD00-2GA3
SCALANCE X302-7EEC (230V-PS)	6GK5302-7GD00-3EA3
SCALANCE X302-7EEC (230V-PS coated)	6GK5302-7GD00-3GA3
SCALANCE X302-7EEC (230V-PS rd)	6GK5302-7GD00-4EA3
SCALANCE X302-7EEC (230V-PS rd coated)	6GK5302-7GD00-4GA3
SCALANCE X304-2FE	6GK5304-2BD00-2AA3
SCALANCE X306-1LD FE	6GK5306-1BF00-2AA3
SCALANCE X307-2EEC	6GK5307-2FD00-1EA3
SCALANCE X307-2EEC	6GK5307-2FD00-1GA3
SCALANCE X307-2EEC	6GK5307-2FD00-2EA3
SCALANCE X307-2EEC	6GK5307-2FD00-2GA3
SCALANCE X307-2EEC (230V-PS)	6GK5307-2FD00-3EA3
SCALANCE X307-2EEC (230V-PS coated)	6GK5307-2FD00-3GA3
SCALANCE X307-2EEC (230V-PS rd)	6GK5307-2FD00-4EA3
SCALANCE X307-2EEC (230V-PS rd coated)	6GK5307-2FD00-4GA3
SCALANCE X307-3	6GK5307-3BL00-2AA3
SCALANCE X307-3	6GK5307-3BL10-2AA3
SCALANCE X307-3LD	6GK5307-3BM00-2AA3
SCALANCE X307-3LD	6GK5307-3BM10-2AA3
SCALANCE X308-2	6GK5308-2FL00-2AA3
SCALANCE X308-2	6GK5308-2FL10-2AA3
SCALANCE X308-2 LD	6GK5308-2FM00-2AA3
SCALANCE X308-2 LD	6GK5308-2FM10-2AA3
SCALANCE X308-2LH	6GK5308-2FN00-2AA3
SCALANCE X308-2LH	6GK5308-2FN10-2AA3
SCALANCE X308-2LH+	6GK5308-2FP00-2AA3
SCALANCE X308-2LH+	6GK5308-2FP10-2AA3
SCALANCE X308-2M	6GK5308-2GG00-2AA2
SCALANCE X308-2M TS	6GK5308-2GG00-2CA2
SCALANCE X308-2M PoE	6GK5308-2QG00-2AA2
SCALANCE X308-2M	6GK5308-2GG10-2AA2
SCALANCE X308-2M TS	6GK5308-2GG10-2CA2
SCALANCE X308-2M PoE	6GK5308-2QG10-2AA2
SCALANCE X310 / X320 / XR324	
SCALANCE X310-FE	6GK5310-0BA00-2AA3
SCALANCE X310-FE	6GK5310-0BA10-2AA3
SCALANCE X310	6GK5310-0FA00-2AA3
SCALANCE X310	6GK5310-0FA10-2AA3
SCALANCE X320-1 FE	6GK5320-1BD00-2AA3

SCALANCE X320-3 LD	6GK5320-3BF00-2AA3
SCALANCE XR324WG	6GK5324-0BA00-2AR3
SCALANCE XR324WG	6GK5324-0BA00-3AR3
SCALANCE XR324-12M	6GK5324-0GG00-1AR2
SCALANCE XR324-12M TS	6GK5324-0GG00-1CR2
SCALANCE XR324-12M	6GK5324-0GG00-1HR2
SCALANCE XR324-12M	6GK5324-0GG00-3AR2
SCALANCE XR324-12M	6GK5324-0GG00-3HR2
SCALANCE XR324-12M	6GK5324-0GG10-1AR2
SCALANCE XR324-12M TS	6GK5324-0GG10-1CR2
SCALANCE XR324-12M	6GK5324-0GG10-1HR2
SCALANCE XR324-12M	6GK5324-0GG10-3AR2
SCALANCE XR324-12M	6GK5324-0GG10-3HR2
SCALANCE XR324-4M EEC	6GK5324-4GG00-1ER2
SCALANCE XR324-4M EEC	6GK5324-4GG00-1JR2
SCALANCE XR324-4M EEC	6GK5324-4GG00-2ER2
SCALANCE XR324-4M EEC	6GK5324-4GG00-2JR2
SCALANCE XR324-4M EEC	6GK5324-4GG00-3ER2
SCALANCE XR324-4M EEC	6GK5324-4GG00-3JR2
SCALANCE XR324-4M EEC	6GK5324-4GG00-4ER2
SCALANCE XR324-4M EEC	6GK5324-4GG00-4JR2
SCALANCE XR324-4M EEC	6GK5324-4GG10-1ER2
SCALANCE XR324-4M EEC	6GK5324-4GG10-1JR2
SCALANCE XR324-4M EEC	6GK5324-4GG10-2ER2
SCALANCE XR324-4M EEC	6GK5324-4GG10-2JR2
SCALANCE XR324-4M EEC	6GK5324-4GG10-3ER2
SCALANCE XR324-4M EEC	6GK5324-4GG10-3JR2
SCALANCE XR324-4M EEC	6GK5324-4GG10-4ER2
SCALANCE XR324-4M EEC	6GK5324-4GG10-4JR2
SCALANCE XR324-4M PoE	6GK5324-4QG00-1AR2
SCALANCE XR324-4M PoE TS	6GK5324-4QG00-1CR2
SCALANCE XR324-4M PoE	6GK5324-4QG00-1HR2
SCALANCE XR324-4M PoE	6GK5324-4QG00-3AR2
SCALANCE XR324-4M PoE	6GK5324-4QG00-3HR2
SCALANCE XR324-4M PoE	6GK5324-4QG10-1AR2
SCALANCE XR324-4M PoE TS	6GK5324-4QG10-1CR2
SCALANCE XR324-4M PoE	6GK5324-4QG10-1HR2
SCALANCE XR324-4M PoE	6GK5324-4QG10-3AR2
SCALANCE XR324-4M PoE	6GK5324-4QG10-3HR2
SCALANCE XR328-4C WG	6GK5328-4FS00-2AR3
SCALANCE XR328-4C WG	6GK5328-4FS00-3AR3
SCALANCE XR328-4C WG	6GK5328-4FS00-2RR3
SCALANCE XR328-4C WG	6GK5328-4FS00-3RR3
SCALANCE XR328-4C WG	6GK5328-4SS00-2AR3
SCALANCE XR328-4C WG	6GK5328-4SS00-3AR3
SCALANCE X400 – PE400 / PE408	
PORT EXTENDER PE400-8SFP	6GK5400-8AS00-8AP2
PORT EXTENDER PE408	6GK5408-0GA00-8AP2
PORT EXTENDER PE408POE	6GK5408-0PA00-8AP2
SCALANCE X408 / XM408 / X414 / XM416	
SCALANCE X408-2	6GK5408-2FD00-2AA2
SCALANCE XM408-4C	6GK5408-4GP00-2AM2
SCALANCE XM408-4C	6GK5408-4GQ00-2AM2

SCALANCE XM408-8C	6GK5408-8GR00-2AM2
SCALANCE XM408-8C	6GK5408-8GS00-2AM2
SCALANCE X414-3E	6GK5414-3FC00-2AA2
SCALANCE X414-3E	6GK5414-3FC10-2AA2
SCALANCE XM416-4C	6GK5416-4GR00-2AM2
SCALANCE XM416-4C	6GK5416-4GS00-2AM2
SCALANCE X – Media Module MM491 / MM492	
MM491-2	6GK5491-2AB00-8AA2
MM491-2LD	6GK5491-2AC00-8AA2
MM491-2LH+	6GK5491-2AE00-8AA2
MM492-2	6GK5492-2AL00-8AA2
MM492-2LD	6GK5492-2AM00-8AA2
MM492-2LH	6GK5492-2AN00-8AA2
MM492-2LH+	6GK5492-2AP00-8AA2
MM492-2ELH	6GK5492-2AQ00-8AA2
SCALANCE X – EXTENDERMODULE EM495 / EM496	
EXTENDERMODUL EM495-8	6GK5495-8BA00-8AA2
EXTENDERMODUL EM496-4	6GK5496-4MA00-8AA2
SCALANCE XR524 / XR526 / XR528 / XR552	
SCALANCE XR524-8C	6GK5524-8GR00-2AR2
SCALANCE XR524-8C	6GK5524-8GR00-3AR2
SCALANCE XR524-8C	6GK5524-8GR00-4AR2
SCALANCE XR524-8C	6GK5524-8GS00-2AR2
SCALANCE XR524-8C	6GK5524-8GS00-3AR2
SCALANCE XR524-8C	6GK5524-8GS00-4AR2
SCALANCE XR526-8C	6GK5526-8GR00-2AR2
SCALANCE XR526-8C	6GK5526-8GR00-3AR2
SCALANCE XR526-8C	6GK5526-8GR00-4AR2
SCALANCE XR526-8C	6GK5526-8GS00-2AR2
SCALANCE XR526-8C	6GK5526-8GS00-3AR2
SCALANCE XR526-8C	6GK5526-8GS00-4AR2
SCALANCE XR528-6M	6GK5528-0AA00-2AR2
SCALANCE XR528-6M	6GK5528-0AA00-2HR2
SCALANCE XR528-6M	6GK5528-0AR00-2AR2
SCALANCE XR528-6M	6GK5528-0AR00-2HR2
SCALANCE XR552-12M	6GK5552-0AA00-2AR2
SCALANCE XR552-12M	6GK5552-0AA00-2HR2
SCALANCE XR552-12M	6GK5552-0AR00-2AR2
SCALANCE XR552-12M	6GK5552-0AR00-2HR2
SCALANCE X500 – POWER SUPPLY	
POWER SUPPLY PS598-1	6GK5598-1AA00-3AA0
SCALANCE S602 / S612 / S613 / S623 / S627 / SC632 / SC636 / SC642 / SC646	
SCALANCE S602	6GK5602-0BA00-2AA3
SCALANCE S602	6GK5602-0BA10-2AA3
SCALANCE S612	6GK5612-0BA00-2AA3
SCALANCE S612	6GK5612-0BA10-2AA3
SCALANCE S613	6GK5613-0BA00-2AA3
SCALANCE S615	6GK5615-0AA00-2AA2
SCALANCE S623	6GK5623-0BA10-2AA3
SCALANCE S627-2M	6GK5627-2BA10-2AA3
SCALANCE SC632-2C	6GK5632-2GS00-2AC2
SCALANCE SC632-2C	6GK5632-2GT00-2AC2
SCALANCE SC636-2C	6GK5636-2GS00-2AC2

SCALANCE SC636-2C	6GK5636-2GT00-2AC2
SCALANCE SC642-2C	6GK5642-2GS00-2AC2
SCALANCE SC642-2C	6GK5642-2GT00-2AC2
SCALANCE SC646-2C	6GK5646-2GS00-2AC2
SCALANCE SC646-2C	6GK5646-2GT00-2AC2
SCALANCE WLC711	
SCALANCE WLC711-16 (ROW) IWLAN CONTR. (Rest of World)	6GK5711-0XC00-1AA0
SCALANCE W – POWER SUPPLY	
POWER SUPPLY PS 791-1PRO	6GK5791-1PS00-0AA6
POWER SUPPLY PS791-2AC	6GK5791-2AC00-0AA0
POWER SUPPLY PS791-2DC	6GK5791-2DC00-0AA0
SCALANCE M800 – ADSL/SHDSL-ROUTERS	
SCALANCE M812-1 ADSL-ROUTER (Annex A)	6GK5812-1AA00-2AA2
SCALANCE M812-1 ADSL-ROUTER (Annex B)	6GK5812-1BA00-2AA2
SCALANCE M816-1 ADSL-ROUTER (Annex A)	6GK5816-1AA00-2AA2
SCALANCE M816-1 ADSL-ROUTER (Annex B)	6GK5816-1BA00-2AA2
SCALANCE M826-2 SHDSL-ROUTER	6GK5826-2AB00-2AB2
SCALANCE M804PB	
SCALANCE M804PB	6GK5804-0AP00-2AA2
SCALANCE POWER OVER ETHERNET POWER SUPPLY	
POWER SUPPLY SCALANCE PS9230 POE	6GK5923-0PS00-3AA2
POWER SUPPLY SCALANCE PS924 POE	6GK5924-0PS00-1AA2
SCALANCE X – MM991 / MM992 /STP991 / SFP991 / SCP992 / SFP992 / SFP 993 /	
STP991-1	6GK5991-1AB00-8AA0
STP991-1LD	6GK5991-1AC00-8AA0
SFP991-1	6GK5991-1AD00-8AA0
SFP991-1	6GK5991-1AD00-8FA0
SFP991-1LH+	6GK5991-1AE00-8AA0
SFP991-1ELH200	6GK5991-1AE30-8AA0
SFP991-1LD	6GK5991-1AF00-8AA0
SFP991-1LD	6GK5991-1AF00-8FA0
MEDIA MODULE MM991-2 (BFOC)	6GK5991-2AB00-8AA0
MEDIA MODULE MM991-2FM	6GK5991-2AB01-8AA0
MEDIA MODULE MM991-2LD	6GK5991-2AC00-8AA0
MEDIA MODULE MM991-2 (SC)	6GK5991-2AD00-8AA0
MEDIA MODULE MM991-2LH+ (SC)	6GK5991-2AE00-8AA0
MEDIA MODULE MM991-2LD (SC)	6GK5991-2AF00-8AA0
MEDIA MODULE MM991-2	6GK5991-2AH00-8AA0
BA 2xRJ45VD HA	6GK5991-2VA00-8AA2
MEDIA MODULE MM991-4	6GK5991-4AB00-8AA0
MEDIA MODULE MM991-4	6GK5991-4AC00-8AA0
SFP992-1+	6GK5992-1AG00-8AA0
SCP992-1	6GK5992-1AJ00-8AA0
SCP992-1LD	6GK5992-1AK00-8AA0
SFP992-1	6GK5992-1AL00-8AA0
SFP992-1BXM	6GK5992-1AL00-8BA0
SFP992-1BXMR	6GK5992-1AL00-8RA0
SFP992-1BXMT	6GK5992-1AL00-8TA0
SFP992-1LD	6GK5992-1AM00-8AA0
SFP992-1LD	6GK5992-1AM00-8FA0
SFP992-1LH	6GK5992-1AN00-8AA0
SFP992-1LH+	6GK5992-1AP00-8AA0
SFP992-1ELH	6GK5992-1AQ00-8AA0

MEDIA MODULE MM992-2(SC)	6GK5992-2AL00-8AA0
MEDIA MODULE MM992-2 (SC) CONF. COAT.	6GK5992-2AL00-8FA0
MEDIA MODULE MM992-2LD (SC)	6GK5992-2AM00-8AA0
MEDIA MODULE MM992-2LH (SC)	6GK5992-2AN00-8AA0
MEDIA MODULE MM992-2LH+(SC)	6GK5992-2AP00-8AA0
MEDIA MODULE MM992-2ELH (SC)	6GK5992-2AQ00-8AA0
MEDIA MODULE MM992-2SFP	6GK5992-2AS00-8AA0
MEDIA MODULE MM992-2SFP	6GK5992-2AS00-8FA0
MEDIA MODULE MM992-2CUC (RJ45)	6GK5992-2GA00-8AA0
MEDIA MODULE MM992-2CUC(RJ45) CONF. COAT.	6GK5992-2GA00-8FA0
MEDIA MODULE MM992-2 M12 GIGA	6GK5992-2HA00-0AA0
MEDIA MODULE MM992-2CU (RJ45)	6GK5992-2SA00-8AA0
MEDIA MODULE MM992-2VD (VARIAB. DISTANCE)	6GK5992-2VA00-8AA0
MEDIA MODULE MM992-4	6GK5992-4AL00-8AA0
MEDIA MODULE MM992-4LD	6GK5992-4AM00-8AA0
MEDIA MODULE MM992-4SFP	6GK5992-4AS00-8AA0
MEDIA MODULE MM992-4CUC	6GK5992-4GA00-8AA0
MEDIA MODULE MM992-4POE	6GK5992-4QA00-8AA0
MEDIA MODULE MM992-4POEC	6GK5992-4RA00-8AA0
MEDIA MODULE MM992-4CU	6GK5992-4SA00-8AA0
SFP993-1	6GK5993-1AT00-8AA0
SFP993-1	6GK5993-1AT10-8AA0
SFP993-1LD	6GK5993-1AU00-8AA0
SFP993-1LD	6GK5993-1AU10-8AA0
SFP993-1LH	6GK5993-1AV00-8AA0
LOGO ! CSM130 / LOGO! CSM12/24	
LOGO! CSM 230	6GK7177-1FA10-0AA0
LOGO! CSM12/24	6GK7177-1MA10-0AA0
LOGO! CSM12/24	6GK7177-1MA20-0AA0
COMMUNICATION PROCESSOR 200	
COMMUNICATION PROCESSOR CP 243-1	6GK7243-1EX00-0XE0
COMMUNICATION PROCESSOR CP 243-1	6GK7243-1EX01-0XE0
COMMUNICATIONS PROCESSOR CP 243-1IT	6GK7243-1GX00-0XE0
COMMUNICATION MODULES CM1200 / PROCESSORS CP1200	
COMMUNICATION MODULE CM 1242-5	6GK7242-5DX30-0XE0
COMMUNICATION PROCESSOR CP 1243-1	6GK7243-1BX30-0XE0
COMMUNICATION PROCESSOR CP 1243-1 PCC	6GK7243-1HX30-0XE0
COMMUNICATION PROCESSOR CP 1243-1 DNP3	6GK7243-1JX30-0XE0
COMMUNICATION PROCESSOR CP 1243-1 IEC	6GK7243-1PX30-0XE0
COMMUNICATION MODULE CM 1243-5	6GK7243-5DX30-0XE0
COMMUNICATION PROCESSOR CP 1243-8 IRC	6GK7243-8RX30-0XE0
COMPACT SWITCH MODULE CSM 1277 / CSM377	
COMPACT SWITCH MODULE CSM 1277	6GK7277-1AA00-0AA0
COMPACT SWITCH MODULE CSM 1277	6GK7277-1AA10-0AA0
COMPACT SWITCH MODULE CSM 377	6GK7377-1AA00-0AA0
COMMUNICATION PROCESSOR CP300	
COMMUNICATION PROCESSOR CP 342-5	6GK7342-5DA02-0XE0
COMMUNICATION PROCESSOR CP 342-5	6GK7342-5DA03-0XE0
COMMUNICATION PROCESSOR CP 342-5 FO	6GK7342-5DF00-0XE0
COMMUNICATION PROCESSOR CP 343-1 BACnet	6FL4343-1CX10-0XE0
COMMUNICATION PROCESSOR CP 343-1 LEAN	6GK7343-1CX10-0XE0
COMMUNICATION PROCESSOR CP 343-1	6GK7343-1EX21-0XE0
COMMUNICATION PROCESSOR CP 343-1	6GK7343-1EX30-0XE0

COMMUNICATIONS PROCESSOR CP343-1 ERPC	6GK7343-1FX00-0XE0
COMMUNICATION PROCESSOR CP 343-1 ADV	6GK7343-1GX21-0XE0
COMMUNICATION PROCESSOR CP 343-1 ADV	6GK7343-1GX30-0XE0
S7-300 INDUSTRIAL ETHERNET CP SECURITY	6GK7343-1GX31-0XE0
COMMUNICATION PROCESSOR CP 343-5	6GK7343-5FA01-0XE0
COMMUNICATION PROCESSOR CP400	
COMMUNICATION PROCESSOR CP 442-1 RNA	6GK7442-1RX00-0XE0
COMMUNICATION PROCESSOR CP 443-1	6GK7443-1EX20-0XE0
COMMUNICATION PROCESSOR CP 443-1	6GK7443-1EX30-0XE0
COMMUNICATION PROCESSOR CP 443-1	6GK7443-1EX30-0XE1
COMMUNICATIONS PROCESSOR CP 443-1 ADV	6GK7443-1GX20-0XE0
COMMUNICATIONS PROCESSOR CP 443-1 ADV	6GK7443-1GX30-0XE0
COMMUNICATIONS PROCESSOR CP 443-1 ADV	6GK7443-1GX30-0XE1
COMMUNICATION PROCESSOR CP 443-1 RNA	6GK7443-1RX00-0XE0
COMMUNICATION PROCESSOR CP 443-1 OPC UA	6GK7443-1UX00-0XE0
COMMUNICATION PROCESSOR CP 443-1 OPC UA	6GK7443-1UX00-0XE1
COMMUNICATIONS PROCESSOR CP 443-5 EXT	6GK7443-5DX04-0XE0
COMMUNICATIONSPROCESSOR CP443-5	6GK7443-5DX04-0XE1
COMMUNICATION PROCESSOR CP 443-5 EXT	6GK7443-5DX05-0XE0
COMMUNICATION PROCESSOR CP 443-5 EXT	6GK7443-5DX05-0XE1
COMMUNICATION PROCESSOR CP 443-5 BASIC	6GK7443-5FX02-0XE0
COMMUNICATION MODULE CM1500 / PROCESSOR CP1500 / TIM 1531 IRC	
CM 1542-1	6GK7542-1AX00-0XE0
CM 1542-5	6GK7542-5DX00-0XE0
CP 1542-5	6GK7542-5FX00-0XE0
CP1542SP-1	6GK7542-6UX00-0XE0
CP1542SP-1 IRC	6GK7542-6VX00-0XE0
CP 1543-1	6GK7543-1AX00-0XE0
TIM 1531 IRC	6GK7543-1MX00-0XE0
CP1543SP-1	6GK7543-6WX00-0XE0
RTU	
RTU3010C	6NH3112-0BA00-0XX0
BATTERY HOUSING FOR LOW POWER RTU	6NH3112-3BA00-1XX2
BATTERY EXTENSION MODULE FOR LOW POWER RTU	6NH3112-3BA00-1XX6
EXTENSION BOARD HART / RS485	6NH3112-3BA00-6XX1
SINAUT TIM	
SINAUT ST7, TIM 3V-IE	6NH7800-3BA00
SINAUT ST7, TIM 3V-IE ADVANCED	6NH7800-3CA00
SINAUT ST7, TIM 4R-IE	6NH7800-4BA00
TIM 3V-IE DNP3	6NH7803-3BA00-0AA0
TIM 4R-IE DNP3	6NH7803-4BA00-0AA0
IID – Communication Modules	
ASM456	6GT2002-0ED00
SIMATIC RF160C	6GT2002-0EF00
ASM475	6GT2002-0GA10
SIMATIC RF170C	6GT2002-0HD00
SIMATIC RF170C ELECTRONIC MODULE RS232	6GT2002-0HD01
SIMATIC RF170C TERMINAL MODULE RS232 (M12)	6GT2002-1HD01
SIMATIC RF180C	6GT2002-0JD00
SIMATIC RF182C	6GT2002-0JD10
SIMATIC RF181EIP	6GT2002-0JD20
SIMATIC RF185C	6GT2002-0JE10
SIMATIC RF186C	6GT2002-0JE20
SIMATIC RF188C	6GT2002-0JE40

SIMATIC RF186CI	6GT2002-0JE50
SIMATIC RF188CI	6GT2002-0JE60
SIMATIC RF120C	6GT2002-0LA00
CONNECTING BLOCK RF170C	6GT2002-1HD00
CONNECTING BLOCK M12, 5-POLE F. RF180C,182C	6GT2002-1JD00
CONNECTING BLOCK RJ45 FOR RF180C, 182C	6GT2002-2JD00
CONNECTING BLOCK M12, 4-POLE F. RF180C,182C	6GT2002-4JD00
IID – Active Antennas	
SIMATIC RF680A	6GT2812-2GB08
ACCESSORIES: **Not marked but tested together with components of SIMATIC product series**	
AS-Interface Cable	3RX90 . .-0AA00
Bus Connector	6ES7 972-...-0XA0
CONNECTION BOARD FOR CP1604	6GK1160-4AC00
Bus Terminal and Connectors	6GK1500-.....
C-Plug	6GK1900-0AB00
C-Plug	6GK1900-0AB10
C-Plug 256	6GK1900-0AB01
C-Plug	6GK1900-0AQ00
SCALANCE CLP 2GB	6GK1900-0UB00-0AA0
SCALANCE CLP EEC 2GB	6GK1900-0UQ00-0AA0
IE FC RJ45 PLUG 180 2X2	6GK1901-1BB10-2AA0
IE FC RJ45 PLUG 90 2X2	6GK1901-1BB20-2AA0
FASTCONNECT RJ45 MODULAR OUTLET	6GK1901-1BE00-0AA1
FASTCONNECT RJ45 MODULAR OUTLET	6GK1901-1BE00-0AA2
FASTCONNECT RJ45 MODULAR OUTLET	6GK1901-1BE00-0AA3
IE FC OUTLET RJ45	6GK1901-1FC00-0AA0
SPLITCONNECT TAP	6GK1905-0AA00
SPLITCONNECT M12 OUTLET	6GK1905-0AB10
SPLITCONNECT COUPLER	6GK1905-0AC00
SPLITCONNECT TERMINATOR (EX)	6GK1905-0AD00
PB PA SPLITCONNECT M12 JACK	6GK1905-0AF00
SLIDE-IN FAN SET FAN597-1	6GK5597-1AA00-8AA0
SLIDE-IN FAN SET FAN597-2	6GK5597-2AA00-8AA0
Preset Plug	6GK5798-8AB00
MOBILE RADIO ANTENNA ANT896-6MH RAILWAY	6GK5896-6MH00-0AA0
MOBILE RADIO ANTENNA ANT896-6MM E1	6GK5896-6MM00-0AA0
KEY-PLUG XM400 LAYER 3 FEATURES	6GK5904-0PA00
KEY-PLUG XR-500 LAYER 3 FEATURES	6GK5905-0PA00
KEY-PLUG XR524	6GK5905-1PA00
KEY-PLUG W700 SECURITY	6GK5907-0PA00
KEY-PLUG W740 IFEATURES	6GK5907-4PA00
KEY-PLUG W780 IFEATURES	6GK5907-8PA00
KEY-PLUG M800 SIEMENS REMOTE SERVICE	6GK5908-0PA00
KEY-PLUG M800 SINEMA REMOTE CONNECT	6GK5908-0PB00
OPM OVERVOLTAGE PROTECTION MODULE	6NH9821-0BB00
LTOP1	6NH9821-0BC11
LTOP2	6NH9821-0BC12
Fiber Optic Cable	6XV1820-…
Plastic Fiber Optic Cable	6XV1821-…
PROFIBUS Cable	6XV1830-…
ITP cable	6XV1850-....

Date of manufacture or importation of the original/modified item

Compliance – applicable standards and other supporting documents

Evidence of compliance with applicable standards may be demonstrated by test reports, endorsed/accredited test reports, certification/competent body statements.

Having had regard to these documents, I am satisfied the above mentioned product complies with the requirements of the relevant ACMA Standards made under the *Radiocommunications Act 1992* and the *Telecommunications Act 1997.*

List the details of the documents the above statement was made, including the standard title, number and, if applicable, number of the test report/endorsed test report or certification/competent body statement

EN 61000-6-4: 2007 + A1:2011

Declaration

I hereby declare that:

1. I am authorised to make this declaration on behalf of the Company mentioned above,
2. the contents of this form are true and correct, and
3. the product mentioned above complies with the applicable above mentioned standards and all products supplied under this declaration will be identical to the product identified above.

***Note*:** Under section 137.1 of the *Criminal Code Act 1995*, it is an offence to knowingly provide false or misleading information to a Commonwealth entity.

Penalty: 12 months imprisonment

Mai Daniel Digitally signed by Mai Daniel DN: cn=Mai Daniel, o=Siemens, email=mai.daniel@siemens.com Date: 2018.12.17 11:52:20 +11'00' SIGNATURE OF SUPPLIER OR AGENT	Portfolio Sales Team Leader POSITION IN ORGANISATIONr
Mr. Daniel Mai PRINT NAME	See signature DATE

The *Privacy Act 1988* (Cth) (the Privacy Act) imposes obligations on the ACMA in relation to the collection, security, quality, access, use and disclosure of personal information. These obligations are detailed in the Australian Privacy Principles.

The ACMA may only collect personal information if it is reasonably necessary for, or directly related to, one or more of the ACMA's functions or activities.

The purpose of collecting the personal information in this form is to ensure the supplier is identified in the 'Declaration of conformity'. If this Declaration of Conformity is not completed and the requested information is not provided, a compliance label cannot be applied.

Further information on the Privacy Act and the ACMA's Privacy Policy is available at www.acma.gov.au/privacypolicy. The Privacy Policy contains details about how you may access personal information about you that is held by the ACMA, and seek the correction of such information. It also explains how you may complain about a breach of the Privacy Act and how we will deal with such a complaint.

Should you have any questions in this regard, please contact the ACMA's privacy contact officer on telephone on 1800 226 667 or by email at privacy@acma.gov.au.

SIEMENS

EU-Konformitätserklärung / *EU-Declaration of Conformity*

Nr./*No.* PD-PA-CI-INC-2A1-180508

Produktgruppenbezeichnung/-modell *Product group identification/-model*	SCALANCE X INDUSTRIAL ETHERNET SWITCHES WITH ACCESSORY
Hersteller *Manufacturer*	Siemens Aktiengesellschaft, Process Industries and Drives Division, Process Automation (PD PA)
Anschrift *Address*	DE-76181 Karlsruhe, Germany

Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der Hersteller.

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Die in Tabelle 1 bezeichneten Produkte des oben beschriebene Gegenstandes der Erklärung erfüllen die einschlägigen Harmonisierungsrechtsvorschriften der Union:

The designated products in Table 1 as part of the object of the declaration described above are in conformity with the relevant Union harmonisation legislation:

ATEX-Richtlinie

2014/34/EU Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten für Geräte und Schutzsysteme zur bestimmungsgemäßen Verwendung in explosionsgefährdeten Bereichen; Amtsblatt der EU L96, 29/03/2014, S. 309–356

ATEX Directive

2014/34/EU *Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres; Official Journal of the EU L96, 29/03/2014, p. 309–356*

EMV-Richtlinie

2014/30/EU Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit; Amtsblatt der EU L96, 29/03/2014, S. 79–106

EMC Directive

2014/30/EU *Directive of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility; Official Journal of the EU L96, 29/03/2014, p. 79–106*

RoHS-Richtlinie:

2011/65/EU Richtlinie des europäischen Parlaments und des Rates vom 8. Juni 2011 zur Beschränkung der Verwendung bestimmter gefährlicher Stoffe in Elektro- und Elektronikgeräten; Amtsblatt der EU L174, 01/07/2011, S. 88-110

RoHS Directive:

2011/65/EU *Directive of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment; Official Journal of the EU L174, 01/07/2011, p. 88-110*

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

This declaration certifies the compliance with the indicated directives but does not imply any warranty for properties. The safety instructions of the accompanying product documentation shall be observed.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Joe Kaeser, Chairman, President and Chief Executive Officer; Roland Busch, Lisa Davis, Klaus Helmrich, Janina Kugel, Cedrik Neike, Michael Sen, Ralf P. Thomas; Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin Charlottenburg, HRB 12300, Munich, HRB 6684; WEEE-Reg.-No. DE 23691322

SIEMENS

ATEX-Kennzeichnung: *ATEX marking*	CE Ex II 3 G Ex nA IIC T4 Gc
Name, Anschrift des Typprüflabors: *name, address of Type Test laboratory*	DEKRA CERTIFICATION B.V., Utrechtseweg 310, 6812 AR Arnhem, P.O. Box 5185, 6802 ED Arnhem, The Netherlands
Nummer der Baumusterprüfbescheinigung: *number of the type-examination certificate*	KEMA 07ATEX0145 X

Weitere Angaben über die Einhaltung dieser Richtlinie(n) enthalten Anhang ATEX, EMV & RoHS und Anhang Produkte, die integrale Bestandteile dieser Konformitätserklärung sind.

Further information about the conformity to this Directive(s) is given in annex ATEX, EMC & RoHS and annex Products which are integral parts of this declaration of conformity.

Unterzeichnet für und im Namen von: / *Signed for and on behalf of:*
Siemens Aktiengesellschaft

Karlsruhe,	den / the 15.05.2018
Ort / *place*	Datum der Ausstellung / *date of issue*
Becker, **i.V.**	Huemmer, **i.V.**
Name / *name*	Name / *name*
Unterschrift / *Signature*	Unterschrift / *Signature*
Leiter Qualitätsmanagement / Quality Manager, MF-K	Leiter Entwicklung / Vice President R&D, PD PA CI R&D
Funktion / *function*	Funktion / *function*

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten.

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SIEMENS

Anhang ATEX,EMV & RoHS / *Annex ATEX, EMC & RoHS*

zur EU–Konformitätserklärung / *to EU-Declaration of Conformity*

Nr./*No.* PD-PA-CI-INC-2A1-180508

Produktgruppenbezeichnung/-modell SCALANCE X INDUSTRIAL ETHERNET SWITCHES WITH ACCESSORY

Product group identification/-model

Die Übereinstimmung der bezeichneten Produkte des oben genannten Gegenstandes mit den Vorschriften der angewandten Richtlinie(n) wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften (variantenabhängig, siehe Anhang Produkte - Tabelle 1. Angewandt Normen werden durch ein „x" gekennzeichnet, wohingegen nicht angewandte Normen durch ein „-" gekennzeichnet werden.):

The conformity of the designated products of the object described above with the provisions of the applied Directive(s) is proved by full compliance with the following standards / regulations (depending on versions, see annex Products - Table 1. Applicable Standards are marked by a "x" whereas not applicable Standards are marked by a "-"):

Harmonisierte Normen (ATEX) / *Harmonized standards (ATEX)*:

Referenznummer *Reference number*	Ausgabedatum *Date of issue*	Referenznummer *Reference number*	Ausgabedatum *Date of issue*
EN 60079-0+A11	2012/2013	EN 60079-15	2010

Harmonisierte Normen (EMV) / *Harmonized standards (EMC)*:

Referenznummer *Reference number*	Ausgabedatum *Date of issue*	Referenznummer *Reference number*	Ausgabedatum *Date of issue*
EN 50121-3-2+AC	2006/2008	EN 61000-6-2+AC	2005/2005
EN 50121-4+AC	2006/2008	EN 61000-6-3+A1+AC	2007/2011/2012
EN 61000-6-1	2007	EN 61000-6-4+A1	2007/2011

Harmonisierte Normen (RoHS) / *Harmonized standards (RoHS)*:

Referenznummer *Reference number*	Ausgabedatum *Date of issue*	Referenznummer *Reference number*	Ausgabedatum *Date of issue*
EN 50581	2012		

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SIEMENS

Anhang Produkte / *Annex Products*

zur EU–Konformitätserklärung / *to EU-Declaration of Conformity*

Nr./*No.* PD-PA-CI-INC-2A1-180508

Produktgruppenbezeichnung/-modell SCALANCE X INDUSTRIAL ETHERNET SWITCHES WITH ACCESSORY

Product group identification/-model

Tabelle 1 / *table 1*

Nr.: *No.*	Bestellnummer: *Order No.*	Produktbezeichnung: *Product identification*	EN 60079-0	EN 60079-15	EN 50121-3-2	EN 50121-4	EN 61000-6-1	EN 61000-6-2	EN 61000-6-3	EN 61000-6-4	EN 50581
1.	6GK5004-1BD00-1AB2	SCALANCE XB004-1	x	x	-	-	-	x	-	x	x
2.	6GK5004-1BF00-1AB2	SCALANCE XB004-1LD	x	x	-	-	-	x	-	x	x
3.	6GK5004-1GL00-1AB2	SCALANCE XB004-1G	x	x	-	-	-	x	-	x	x
4.	6GK5004-1GM00-1AB2	SCALANCE XB004-1LDG	x	x	-	-	-	x	-	x	x
5.	6GK5004-1GM10-1AB2	SCALANCE XB004-1LDG	x	x	-	-	-	x	-	x	x
6.	6GK5004-2BD00-1AB2	SCALANCE XB004-2	x	x	-	-	-	x	-	x	x
7.	6GK5005-0BA00-1AB2	SCALANCE XB005	x	x	-	-	-	x	-	x	x
8.	6GK5005-0BA10-1AA3	SCALANCE X005	x	x	-	-	-	x	-	x	x
9.	6GK5005-0BA10-1CA3	SCALANCE X005 EEC	x	x	-	-	-	x	-	x	x
10.	6GK5005-0GA00-1AB2	SCALANCE XB005G	x	x	-	-	-	x	-	x	x
11.	6GK5005-0GA10-1AB2	SCALANCE XB005G	x	x	-	-	-	x	-	x	x
12.	6GK5008-0BA00-1AB2	SCALANCE XB008	x	x	-	-	-	x	-	x	x
13.	6GK5008-0BA10-1AB2	SCALANCE XB008	x	x	-	-	-	x	-	x	x
14.	6GK5008-0GA00-1AB2	SCALANCE XB008G	x	x	-	-	-	x	-	x	x
15.	6GK5008-0GA10-1AB2	SCALANCE XB008G	x	x	-	-	-	x	-	x	x
16.	6GK5100-4AV00-2DA2	SCALANCE XC100-4OBR, SM, LINEAR STRUC.	x	x	-	-	-	x	-	x	x
17.	6GK5100-4AV00-2FA2	SCALANCE XC100-4OBR, SM	x	x	-	-	-	x	-	x	x
18.	6GK5100-4AW00-2FA2	SCALANCE XC100-4OBR, MM	x	x	-	-	-	x	-	x	x
19.	6GK5101-1BB00-2AA3	SCALANCE X101-1	x	x	-	-	-	x	-	x	x
20.	6GK5101-1BC00-2AA3	SCALANCE X101-1LD	x	x	-	-	-	x	-	x	x
21.	6GK5104-0BA00-1SA2	SCALANCE TAP104	x	x	-	-	x	x	x	x	x
22.	6GK5104-2BB00-2AA3	SCALANCE X104-2	x	x	-	-	-	x	-	x	x
23.	6GK5106-1BB00-2AA3	SCALANCE X106-1	x	x	-	-	-	x	-	x	x
24.	6GK5106-2BB00-2AC2	SCALANCE XC106-2	x	x	-	-	-	x	-	x	x
25.	6GK5106-2BD00-2AC2	SCALANCE XC106-2	x	x	-	-	-	x	-	x	x
26.	6GK5108-0BA00-2AA3	SCALANCE X108	x	x	-	-	-	x	-	x	x
27.	6GK5108-0BA00-2AC2	SCALANCE XC108	x	x	-	-	-	x	-	x	x
28.	6GK5108-0PA00-2AA3	SCALANCE X108PoE	x	x	-	-	-	x	-	x	x

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SIEMENS

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29.	6GK5108-2BB00-2AB2	SCALANCE XB108-2ST	x	x	-	-	-	x	-	x	x
30.	6GK5108-2BD00-2AB2	SCALANCE XB108-2SC	x	x	-	-	-	x	-	x	x
31.	6GK5112-2BB00-2AA3	SCALANCE X112-2	x	x	-	-	-	x	-	x	x
32.	6GK5112-0BA00-2AB2	SCALANCE XB112	x	x	-	-	-	x	-	x	x
33.	6GK5116-0BA00-2AA3	SCALANCE X116	x	x	-	-	-	x	-	x	x
34.	6GK5116-0BA00-2AB2	SCALANCE XB116	x	x	-	-	-	x	-	x	x
35.	6GK5116-0BA00-2AC2	SCALANCE XC116	x	x	-	-	-	x	-	x	x
36.	6GK5124-0BA00-2AA3	SCALANCE X124	x	x	-	-	-	x	-	x	x
37.	6GK5124-0BA00-2AB2	SCALANCE XB124	x	x	-	-	-	x	-	x	x
38.	6GK5124-0BA00-2AC2	SCALANCE XC124	x	x	-	-	-	x	-	x	x
39.	6GK5124-0BA00-2AR3	SCALANCE XR124WG	x	x	-	-	-	x	-	x	x
40.	6GK5200-4AH00-2BA3	SCALANCE X200-4P IRT	x	x	-	-	-	x	-	x	x
41.	6GK5201-3BH00-2BA3	SCALANCE X201-3P IRT	x	x	-	-	-	x	-	x	x
42.	6GK5201-3BH00-2BD2	SCALANCE XF201-3P IRT	x	x	-	-	-	x	-	x	x
43.	6GK5201-3JR00-2BA6	SCALANCE X201-3P IRT PRO	x	x	-	-	-	x	-	x	x
44.	6GK5202-2BH00-2BA3	SCALANCE X202-2P IRT	x	x	-	-	-	x	-	x	x
45.	6GK5202-2JR00-2BA6	SCALANCE X202-2P IRT PRO	x	x	-	-	-	x	-	x	x
46.	6GK5202-2BH00-2BD2	SCALANCE XF202-2P IRT	x	x	-	-	-	x	-	x	x
47.	6GK5204-0BA00-2AF2	SCALANCE XF204	x	x	-	-	-	x	-	x	x
48.	6GK5204-0BA00-2BA3	SCALANCE X204IRT	x	x	-	-	-	x	-	x	x
49.	6GK5204-0BA00-2BF2	SCALANCE XF204IRT	x	x	-	-	-	x	-	x	x
50.	6GK5204-0BA00-2KB2	SCALANCE X204RNA (PRP)	x	x	-	-	-	x	-	x	x
51.	6GK5204-0BA00-2MB2	SCALANCE X204RNA (HSR)	x	x	-	-	-	x	-	x	x
52.	6GK5204-0JA00-2BA6	SCALANCE X204 IRT PRO	x	x	-	-	-	x	-	x	x
53.	6GK5204-2AA00-2BD2	SCALANCE XF204-2BA IRT	x	x	-	-	-	x	-	x	x
54.	6GK5204-2AA00-2GF2	SCALANCE XF204-2BA	x	x	-	-	-	x	-	x	x
55.	6GK5204-2AA00-2YF2	SCALANCE XF204-2BA DNA	x	x	-	-	-	x	-	x	x
56.	6GK5204-2BC10-2AA3	SCALANCE X204-2LD	x	x	-	-	-	x	-	x	x
57.	6GK5204-2BC10-2CA2	SCALANCE X204-2LD TS	x	x	x	x	-	x	-	x	x
58.	6GK5205-3BF00-2AB2	SCALANCE XB205-3LD SC	x	x	-	-	-	x	-	x	x
59.	6GK5205-3BF00-2TB2	SCALANCE XB205-3LD SC	x	x	-	-	-	x	-	x	x
60.	6GK5206-1BC10-2AA3	SCALANCE X206-1LD	x	x	-	-	-	x	-	x	x
61.	6GK5206-2BS00-2AC2	SCALANCE XC206-2SFP	x	x	-	-	-	x	-	x	x
62.	6GK5206-2BS00-2FC2	SCALANCE XC206-2SFP EEC	x	x	x	x	-	x	-	x	x
63.	6GK5208-0BA00-2AB2	SCALANCE XB208	x	x	-	-	-	x	-	x	x
64.	6GK5208-0BA00-2AF2	SCALANCE XF208	x	x	-	-	-	x	-	x	x
65.	6GK5208-0BA00-2TB2	SCALANCE XB208	x	x	-	-	-	x	-	x	x
66.	6GK5208-0BA00-2AC2	SCALANCE XC208	x	x	-	-	-	x	-	x	x
67.	6GK5208-0BA00-2FC2	SCALANCE XC208 EEC	x	x	x	x	-	x	-	x	x

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SIEMENS

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68.	6GK5208-0BA10-2AA3	SCALANCE X208	x	x	-	-	-	x	-	x	x
69.	6GK5208-0HA00-2AS6	SCALANCE XP208	x	x	-	-	-	x	-	x	x
70.	6GK5208-0HA00-2ES6	SCALANCE XP208 EEC	x	x	-	-	-	x	-	x	x
71.	6GK5208-0HA00-2TS6	SCALANCE XP208 EIP	x	x	-	-	-	x	-	x	x
72.	6GK5208-0HA10-2AA6	SCALANCE X208PRO	x	x	-	-	-	x	-	x	x
73.	6GK5208-0UA00-5ES6	SCALANCE XP208 PoE EEC	x	x	-	-	-	x	-	x	x
74.	6GK5212-2BC00-2AA3	SCALANCE X212-2LD	x	x	-	-	-	x	-	x	x
75.	6GK5213-3BF00-2AB2	SCALANCE XB213-3LD (SC)	x	x	-	-	-	x	-	x	x
76.	6GK5213-3BF00-2TB2	SCALANCE XB213-3LD (SC)	x	x	-	-	-	x	-	x	x
77.	6GK5216-0BA00-2AA3	SCALANCE X216	x	x	-	-	-	x	-	x	x
78.	6GK5216-0BA00-2AB2	SCALANCE XB216	x	x	-	-	-	x	-	x	x
79.	6GK5216-0BA00-2AC2	SCALANCE XC216	x	x	-	-	-	x	-	x	x
80.	6GK5216-0BA00-2FC2	SCALANCE XC216 EEC	x	x	x	x	-	x	-	x	x
81.	6GK5216-0BA00-2TB2	SCALANCE XB216	x	x	-	-	-	x	-	x	x
82.	6GK5216-0HA00-2AS6	SCALANCE XP216	x	x	-	-	-	x	-	x	x
83.	6GK5216-0HA00-2ES6	SCALANCE XP216 EEC	x	x	-	-	-	x	-	x	x
84.	6GK5216-0HA00-2TS6	SCALANCE XP216 EIP	x	x	-	-	-	x	-	x	x
85.	6GK5216-0UA00-5ES6	SCALANCE XP216 PoE EEC	x	x	-	-	-	x	-	x	x
86.	6GK5224-0BA00-2AA3	SCALANCE X224	x	x	-	-	-	x	-	x	x
87.	6GK5224-0BA00-2AC2	SCALANCE XC224	x	x	-	-	-	x	-	x	x
88.	6GK5302-7GD00-1EA3	SCALANCE X302-7EEC	x	x	-	-	-	x	-	x	x
89.	6GK5302-7GD00-1GA3	SCALANCE X302-7EEC	x	x	-	-	-	x	-	x	x
90.	6GK5302-7GD00-2EA3	SCALANCE X302-7EEC	x	x	-	-	-	x	-	x	x
91.	6GK5302-7GD00-2GA3	SCALANCE X302-7EEC	x	x	x	x	-	x	-	x	x
92.	6GK5304-2BD00-2AA3	SCALANCE X304-2FE	x	x	-	-	-	x	-	x	x
93.	6GK5306-1BF00-2AA3	SCALANCE X306-1LD FE	x	x	-	-	-	x	-	x	x
94.	6GK5307-2FD00-1EA3	SCALANCE X307-2EEC	x	x	-	-	-	x	-	x	x
95.	6GK5307-2FD00-1GA3	SCALANCE X307-2EEC	x	x	-	-	-	x	-	x	x
96.	6GK5307-2FD00-2EA3	SCALANCE X307-2EEC	x	x	-	-	-	x	-	x	x
97.	6GK5307-2FD00-2GA3	SCALANCE X307-2EEC	x	x	x	x	-	x	-	x	x
98.	6GK5307-3BL10-2AA3	SCALANCE X307-3	x	x	-	-	-	x	-	x	x
99.	6GK5307-3BM10-2AA3	SCALANCE X307-3LD	x	x	-	-	-	x	-	x	x
100.	6GK5308-2FL10-2AA3	SCALANCE X308-2	x	x	-	-	-	x	-	x	x
101.	6GK5308-2FM10-2AA3	SCALANCE X308-2 LD	x	x	-	-	-	x	-	x	x
102.	6GK5308-2FN10-2AA3	SCALANCE X308-2LH	x	x	-	-	-	x	-	x	x
103.	6GK5308-2FP10-2AA3	SCALANCE X308-2LH+	x	x	-	-	-	x	-	x	x
104.	6GK5308-2GG00-2AA2	SCALANCE X308-2M	x	x	-	-	-	x	-	x	x
105.	6GK5308-2GG00-2CA2	SCALANCE X308-2M TS	x	x	x	x	-	x	-	x	x
106.	6GK5308-2QG00-2AA2	SCALANCE X308-2M PoE	x	x	-	-	-	x	-	x	x

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107.	6GK5308-2GG10-2AA2	SCALANCE X308-2M	x	x	-	-	-	x	-	x	x
108.	6GK5308-2GG10-2CA2	SCALANCE X308-2M TS	x	x	x	x	-	x	-	x	x
109.	6GK5308-2QG10-2AA2	SCALANCE X308-2M PoE	x	x	-	-	-	x	-	x	x
110.	6GK5310-0BA10-2AA3	SCALANCE X310-FE	x	x	-	-	-	x	-	x	x
111.	6GK5310-0FA10-2AA3	SCALANCE X310	x	x	-	-	-	x	-	x	x
112.	6GK5320-1BD00-2AA3	SCALANCE X320-1 FE	x	x	-	-	-	x	-	x	x
113.	6GK5320-3BF00-2AA3	SCALANCE X320-3 LD	x	x	-	-	-	x	-	x	x
114.	6GK5324-0BA00-2AR3	SCALANCE XR324WG	x	x	-	-	-	x	-	x	x
115.	6GK5324-0GG00-1AR2	SCALANCE XR324-12M	x	x	-	-	-	x	-	x	x
116.	6GK5324-0GG00-1CR2	SCALANCE XR324-12M TS	x	x	x	x	-	x	-	x	x
117.	6GK5324-0GG00-1HR2	SCALANCE XR324-12M	x	x	-	-	-	x	-	x	x
118.	6GK5324-0GG10-1AR2	SCALANCE XR324-12M	x	x	-	-	-	x	-	x	x
119.	6GK5324-0GG10-1CR2	SCALANCE XR324-12M TS	x	x	x	x	-	x	-	x	x
120.	6GK5324-0GG10-1HR2	SCALANCE XR324-12M	x	x	-	-	-	x	-	x	x
121.	6GK5324-4GG00-1ER2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
122.	6GK5324-4GG00-1JR2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
123.	6GK5324-4GG00-2ER2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
124.	6GK5324-4GG00-2JR2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
125.	6GK5324-4GG10-1ER2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
126.	6GK5324-4GG10-1JR2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
127.	6GK5324-4GG10-2ER2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
128.	6GK5324-4GG10-2JR2	SCALANCE XR324-4M EEC	x	x	-	-	-	x	-	x	x
129.	6GK5324-4QG00-1AR2	SCALANCE XR324-4M PoE	x	x	-	-	-	x	-	x	x
130.	6GK5324-4QG00-1CR2	SCALANCE XR324-4M PoE TS	x	x	x	x	-	x	-	x	x
131.	6GK5324-4QG00-1HR2	SCALANCE XR324-4M PoE	x	x	-	-	-	x	-	x	x
132.	6GK5324-4QG10-1AR2	SCALANCE XR324-4M PoE	x	x	-	-	-	x	-	x	x
133.	6GK5324-4QG10-1CR2	SCALANCE XR324-4M PoE TS	x	x	x	x	-	x	-	x	x
134.	6GK5324-4QG10-1HR2	SCALANCE XR324-4M PoE	x	x	-	-	-	x	-	x	x
135.	6GK5328-4FS00-2AR3	SCALANCE XR328-4C WG	x	x	-	-	-	x	-	x	x
136.	6GK5328-4SS00-2AR3	SCALANCE XR328-4C WG	x	x	-	-	-	x	-	x	x
137.	6GK5400-8AS00-8AP2	PORT EXTENDER PE400-8SFP	x	x	-	-	-	x	-	x	x
138.	6GK5408-0GA00-8AP2	PORT EXTENDER PE408	x	x	-	-	-	x	-	x	x
139.	6GK5408-0PA00-8AP2	PORT EXTENDER PE408POE	x	x	-	-	-	x	-	x	x
140.	6GK5408-4GP00-2AM2	SCALANCE XM408-4C	x	x	-	-	-	x	-	x	x
141.	6GK5408-4GQ00-2AM2	SCALANCE XM408-4C	x	x	-	-	-	x	-	x	x
142.	6GK5408-8GR00-2AM2	SCALANCE XM408-8C	x	x	-	-	-	x	-	x	x
143.	6GK5408-8GS00-2AM2	SCALANCE XM408-8C	x	x	-	-	-	x	-	x	x
144.	6GK5416-4GR00-2AM2	SCALANCE XM416-4C	x	x	-	-	-	x	-	x	x
145.	6GK5416-4GS00-2AM2	SCALANCE XM416-4C	x	x	-	-	-	x	-	x	x

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SIEMENS

Nr.: *No.*	**Bestellnummer:** *Order No.*	**Produktbezeichnung:** *Product identification*	EN 60079-0	EN 60079-15	EN 50121-3-2	EN 50121-4	EN 61000-6-1	EN 61000-6-2	EN 61000-6-3	EN 61000-6-4	EN 50581
146.	6GK5524-8GR00-2AR2	SCALANCE XR524-8C	x	x	-	-	-	x	-	x	x
147.	6GK5524-8GS00-2AR2	SCALANCE XR524-8C	x	x	-	-	-	x	-	x	x
148.	6GK5526-8GR00-2AR2	SCALANCE XR526-8C	x	x	-	-	-	x	-	x	x
149.	6GK5526-8GS00-2AR2	SCALANCE XR526-8C	x	x	-	-	-	x	-	x	x
150.	6GK5528-0AA00-2AR2	SCALANCE XR528-6M	x	x	-	-	-	x	-	x	x
151.	6GK5528-0AA00-2HR2	SCALANCE XR528-6M	x	x	-	-	-	x	-	x	x
152.	6GK5528-0AR00-2AR2	SCALANCE XR528-6M	x	x	-	-	-	x	-	x	x
153.	6GK5528-0AR00-2HR2	SCALANCE XR528-6M	x	x	-	-	-	x	-	x	x
154.	6GK5552-0AA00-2AR2	SCALANCE XR552-12M	x	x	-	-	-	x	-	x	x
155.	6GK5552-0AA00-2HR2	SCALANCE XR552-12M	x	x	-	-	-	x	-	x	x
156.	6GK5552-0AR00-2AR2	SCALANCE XR552-12M	x	x	-	-	-	x	-	x	x
157.	6GK5552-0AR00-2HR2	SCALANCE XR552-12M	x	x	-	-	-	x	-	x	x
158.	6GK5991-1AB00-8AA0	STP991-1	x	x	-	-	-	x	-	x	x
159.	6GK5991-1AC00-8AA0	STP991-1LD	x	x	-	-	-	x	-	x	x
160.	6GK5991-1AD00-8AA0	SFP991-1	x	x	-	-	-	x	-	x	x
161.	6GK5991-1AD00-8FA0	SFP991-1	x	x	-	-	-	x	-	x	x
162.	6GK5991-1AE00-8AA0	SFP991-1LH+	x	x	-	-	-	x	-	x	x
163.	6GK5991-1AE30-8AA0	SFP991-1ELH200	x	x	-	-	-	x	-	x	x
164.	6GK5991-1AF00-8AA0	SFP991-1LD	x	x	-	-	-	x	-	x	x
165.	6GK5991-1AF00-8FA0	SFP991-1LD	x	x	-	-	-	x	-	x	x
166.	6GK5991-2AB01-8AA0	MEDIA MODULE MM991-2FM	x	x	-	-	-	x	-	x	x
167.	6GK5991-2AC00-8AA0	MEDIA MODULE MM991-2LD	x	x	-	-	-	x	-	x	x
168.	6GK5991-2AD00-8AA0	MEDIA MODULE MM991-2 (SC)	x	x	-	-	-	x	-	x	x
169.	6GK5991-2AE00-8AA0	MEDIA MODULE MM991-2LH+ (SC)	x	x	-	-	-	x	-	x	x
170.	6GK5991-2AF00-8AA0	MEDIA MODULE MM991-2LD (SC)	x	x	-	-	-	x	-	x	x
171.	6GK5991-2AH00-8AA0	MEDIA MODULE MM991-2P	x	x	-	-	-	x	-	x	x
172.	6GK5991-2VA00-8AA2	BA 2xRJ45VD HA	x	x	-	-	-	x	-	x	x
173.	6GK5991-4AB00-8AA0	MEDIA MODULE MM991-4	x	x	-	-	-	x	-	x	x
174.	6GK5991-4AC00-8AA0	MEDIA MODULE MM991-4LD	x	x	-	-	-	x	-	x	x
175.	6GK5992-1AG00-8AA0	SFP992-1+	x	x	-	-	-	x	-	x	x
176.	6GK5992-1AJ00-8AA0	SCP992-1	x	x	-	-	-	x	-	x	x
177.	6GK5992-1AK00-8AA0	SCP992-1LD	x	x	-	-	-	x	-	x	x
178.	6GK5992-1AL00-8AA0	SFP992-1	x	x	-	-	-	x	-	x	x
179.	6GK5992-1AM00-8AA0	SFP992-1LD	x	x	-	-	-	x	-	x	x
180.	6GK5992-1AM00-8FA0	SFP992-1LD	x	x	-	-	-	x	-	x	x
181.	6GK5992-1AN00-8AA0	SFP992-1LH	x	x	-	-	-	x	-	x	x
182.	6GK5992-1AP00-8AA0	SFP992-1LH+	x	x	-	-	-	x	-	x	x
183.	6GK5992-1AQ00-8AA0	SFP992-1ELH	x	x	-	-	-	x	-	x	x
184.	6GK5992-2AL00-8AA0	MEDIA MODULE MM992-2	x	x	-	-	-	x	-	x	x

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SIEMENS

Nr.: *No.*	Bestellnummer: *Order No.*	Produktbezeichnung: *Product identification*	EN 60079-0	EN 60079-15	EN 50121-3-2	EN 50121-4	EN 61000-6-1	EN 61000-6-2	EN 61000-6-3	EN 61000-6-4	EN 50581
185.	6GK5992-2AL00-8FA0	MEDIA MODULE MM992-2	x	x	x	x	-	x	-	x	x
186.	6GK5992-2AM00-8AA0	MEDIA MODULE MM992-2LD	x	x	-	-	-	x	-	x	x
187.	6GK5992-2AN00-8AA0	MEDIA MODULE MM992-2LH	x	x	-	-	-	x	-	x	x
188.	6GK5992-2AP00-8AA0	MEDIA MODULE MM992-2LH+	x	x	-	-	-	x	-	x	x
189.	6GK5992-2AQ00-8AA0	MEDIA MODULE MM992-2ELH	x	x	-	-	-	x	-	x	x
190.	6GK5992-2AS00-8AA0	MEDIA MODULE MM992-2SFP	x	x	-	-	-	x	-	x	x
191.	6GK5992-2AS00-8FA0	MEDIA MODULE MM992-2SFP	x	x	-	-	-	x	-	x	x
192.	6GK5992-2GA00-8AA0	MEDIA MODULE MM992-2CUC	x	x	-	-	-	x	-	x	x
193.	6GK5992-2GA00-8FA0	MEDIA MODULE MM992-2CUC	x	x	x	x	-	x	-	x	x
194.	6GK5992-2HA00-0AA0	MEDIA MODULE MM992-2M12	x	x	x	x	-	x	-	x	x
195.	6GK5992-2SA00-8AA0	MEDIA MODULE MM992-2CU	x	x	-	-	-	x	-	x	x
196.	6GK5992-2VA00-8AA0	MEDIA MODULE MM992-2VD	x	x	-	-	-	x	-	x	x
197.	6GK5992-4AL00-8AA0	MEDIA MODULE MM992-4	x	x	-	-	-	x	-	x	x
198.	6GK5992-4AM00-8AA0	MEDIA MODULE MM992-4LD	x	x	-	-	-	x	-	x	x
199.	6GK5992-4AS00-8AA0	MEDIA MODULE MM992-4SFP	x	x	-	-	-	x	-	x	x
200.	6GK5992-4GA00-8AA0	MEDIA MODULE MM992-4CUC	x	x	-	-	-	x	-	x	x
201.	6GK5992-4QA00-8AA0	MEDIA MODULE MM992-4POE	x	x	-	-	-	x	-	x	x
202.	6GK5992-4RA00-8AA0	MEDIA MODULE MM992-4POEC	x	x	-	-	-	x	-	x	x
203.	6GK5992-4SA00-8AA0	MEDIA MODULE MM992-4CU	x	x	-	-	-	x	-	x	x
204.	6GK5993-1AT00-8AA0	SFP993-1	x	x	-	-	-	x	-	x	x
205.	6GK5993-1AT10-8AA0	SFP993-1	x	x	-	-	-	x	-	x	x
206.	6GK5993-1AU00-8AA0	SFP993-1LD	x	x	-	-	-	x	-	x	x
207.	6GK5993-1AU10-8AA0	SFP993-1LD	x	x	-	-	-	x	-	x	x
208.	6GK5993-1AV00-8AA0	SFP993-1LH	x	x	-	-	-	x	-	x	x

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IECEx Certificate of Conformity

INTERNATIONAL ELECTROTECHNICAL COMMISSION
IEC Certification Scheme for Explosive Atmospheres

for rules and details of the IECEx Scheme visit www.iecex.com

Certificate No.: IECEx DEK 14.0025X

Issue No: 49

Status: **Current**

Date of Issue: **2018-11-22**

Applicant: **Siemens AG**
Östliche Rheinbrückenstraße 50
76187 Karlsruhe
Germany

Equipment: **SIMATIC Network Components Type RAP.-W ..., Type LAP.-W …, Type EAP.-W ..., Type 6GK. …, Type W7 … and Type WS-AP ...**

Optional accessory:

Type of Protection: **Ex nA**

Marking:
Ex nA IIC T6...T4 Gc

Certificate history:
Issue No. 49 (2018-11-22)
Issue No. 48 (2018-10-10)
Issue No. 47 (2018-07-17)
Issue No. 46 (2018-05-18)
Issue No. 45 (2018-04-26)
Issue No. 44 (2018-04-25)
Issue No. 43 (2018-04-05)
Issue No. 42 (2018-03-28)
Issue No. 41 (2018-02-16)
Issue No. 40 (2018-02-03)

Approved for issue on behalf of the IECEx Certification Body: R. Schuller

Position: Certification Manager

Signature:
(for printed version)

Date: 2018-11-22

1. This certificate and schedule may only be reproduced in full.
2. This certificate is not transferable and remains the property of the issuing body.
3. The Status and authenticity of this certificate may be verified by visiting the Official IECEx Website.

Certificate issued by:

DEKRA Certification B.V.
Meander 1051,
6825 MJ Arnhem
The Netherlands

IECEx Certificate of Conformity

Certificate No:	IECEx DEK 14.0025X	Issue No: 49
Date of Issue:	**2018-11-22**	Page 2 of 4
Manufacturer:	**Siemens AG** Östliche Rheinbrückenstraße 50 76187 Karlsruhe **Germany**	

Additional Manufacturing location(s):

This certificate is issued as verification that a sample(s), representative of production, was assessed and tested and found to comply with the IEC Standard list below and that the manufacturer's quality system, relating to the Ex products covered by this certificate, was assessed and found to comply with the IECEx Quality system requirements. This certificate is granted subject to the conditions as set out in IECEx Scheme Rules, IECEx 02 and Operational Documents as amended.

STANDARDS:

The apparatus and any acceptable variations to it specified in the schedule of this certificate and the identified documents, was found to comply with the following standards:

IEC 60079-0 : 2011 Edition:6.0	Explosive atmospheres - Part 0: General requirements
IEC 60079-15 : 2010 Edition:4	Explosive atmospheres - Part 15: Equipment protection by type of protection "n"

*This Certificate **does not** indicate compliance with electrical safety and performance requirements other than those expressly included in the Standards listed above.*

TEST & ASSESSMENT REPORTS:

A sample(s) of the equipment listed has successfully met the examination and test requirements as recorded in

Test Report:

NL/DEK/ExTR14.0036/00	NL/DEK/ExTR14.0036/01	NL/DEK/ExTR14.0036/02
NL/DEK/ExTR14.0036/03	NL/DEK/ExTR14.0036/04	NL/DEK/ExTR14.0036/05
NL/DEK/ExTR14.0036/06	NL/DEK/ExTR14.0036/07	NL/DEK/ExTR14.0036/08
NL/DEK/ExTR14.0036/09	NL/DEK/ExTR14.0036/10	NL/DEK/ExTR14.0036/11
NL/DEK/ExTR14.0036/12	NL/DEK/ExTR14.0036/13	NL/DEK/ExTR14.0036/14
NL/DEK/ExTR14.0036/15	NL/DEK/ExTR14.0036/16	NL/DEK/ExTR14.0036/17
NL/DEK/ExTR14.0036/18	NL/DEK/ExTR14.0036/19	NL/DEK/ExTR14.0036/20
NL/DEK/ExTR14.0036/21	NL/DEK/ExTR14.0036/22	NL/DEK/ExTR14.0036/23
NL/DEK/ExTR14.0036/24	NL/DEK/ExTR14.0036/25	NL/DEK/ExTR14.0036/26
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NL/DEK/ExTR14.0036/33	NL/DEK/ExTR14.0036/34	NL/DEK/ExTR14.0036/35
NL/DEK/ExTR14.0036/36	NL/DEK/ExTR14.0036/37	NL/DEK/ExTR14.0036/38
NL/DEK/ExTR14.0036/39	NL/DEK/ExTR14.0036/40	NL/DEK/ExTR14.0036/41
NL/DEK/ExTR14.0036/42	NL/DEK/ExTR14.0036/43	NL/DEK/ExTR14.0036/44
NL/DEK/ExTR14.0036/45	NL/DEK/ExTR14.0036/46	NL/DEK/ExTR14.0036/47
NL/DEK/ExTR14.0036/48	NL/DEK/ExTR14.0036/49	

Quality Assessment Report:

NL/DEK/QAR12.0079/03

IECEx Certificate of Conformity

Schedule

EQUIPMENT:

Equipment and systems covered by this certificate are as follows:

SIMATIC Network Components Type RAP.-W ..., Type LAP.-W …, Type EAP.-W ..., Type 6GK. …, Type W7 … and Type WS-AP ... for use in SIMATIC Programmable Controller Systems.

Modules which contain optical radiation sources complies with Class 1 limits in accordance with IEC 60825-1 and therefore allowed to lead either into or through hazardous areas requiring equipment of category 2 G, 3 G, 2 D or 3 D.

The type code, the ambient temperature range and the temperature class of the modules shall be taken from Table 1, see Annex.

Electrical data

The electrical data of the supply and the input and output circuits shall be taken from Table 1, see Annex.

SPECIFIC CONDITIONS OF USE: YES as shown below:

The equipment shall only be used in an area of not more than pollution degree 2, as defined in IEC 60664-1.

The equipment shall be installed in a suitable enclosure that provides a degree of protection not less than IP54 in accordance with IEC 60079-15.

Provisions shall be made to prevent the rated voltage from being exceeded by transient disturbances of more than 119 V.

IECEx Certificate of Conformity

Certificate No:	IECEx DEK 14.0025X	Issue No: 49
Date of Issue:	2018-11-22	Page 4 of 4

DETAILS OF CERTIFICATE CHANGES (for issues 1 and above):

Addition of modules RAPAC-W1-M12-E4, RAPAC-W1-M12-E4, RAPAC-W2-M12-E4, RAPAC-W2-M12-E4 and RAPAC-W2-M12-I4 to the range of SIMATIC Programmable Controller Systems.

Annex:

222844000 - Annex 1.pdf

Annex 1 to **Certificate of Conformity IECEx DEK 14.0025X/ Testreport NL/DEK/ExTR14.0036/49**

Table 1

Description	Type/MLFB No.	Temp. code	Ambient Range	Technical Data	Supply Volt.	Fiber outputs Laser Class 1
PS791-2DC	6GK5791-2DC00-a	T4	-40... +70°C	12V / max.1400mA ... 24V / max.700mA	12V ... 24V	
PS791-2AC	6GK5791-2AC00-a	T4	-40 ... +60°C	100V / max.264mA ... 240V / max.170mA	100V ... 240V	
Scalance W7xx-2	RAP-W2-RJ-E2	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	
Scalance W7xx-1	RAP-W1-RJ-E1	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	
Scalance W7xx-1	LAP-W1-RJ-E1	T4	-20... +60°C	24V / max.250mA 48V / max.130mA	24V 48V	
Scalance W7x8-1	RAPN-W1-RJ-E3	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24 V 48V	
Scalance W7x8-2	RAPN-W2-RJ-E3	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24V 48V	
Scalance W7x8-1	RAPN-W1-M12-E3	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24 V 48V	
Scalance W7x8-2	RAPN-W2-M12-E3	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24V 48V	
Scalance W788-2Pro	6GK5788-2ST00-2AA6	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	
Scalance W788-2Pro US	6GK5788-2ST00-2AB6	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	
Scalance W788-1Pro	6GK5788-1ST00-2AA6	T4	-20... +60°C	24V / max.250mA 48V / max.130mA	24V 48V	
Scalance W788-1Pro US	6GK5788-1ST00-2AB6	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24 V 48V	
Scalance W744-1Pro	6GK5744-1ST00-2AA6	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24V 48V	
Scalance W744-1Pro US	6GK5744-1ST00-2AB6	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24 V 48V	
Scalance W746-1Pro	6GK5746-1ST00-2AA6	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24V 48V	
Scalance W746-1Pro US	6GK5746-1ST00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W747-1RR	6GK5747-1SR00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W7xx-1 RJ	ELN-W1-RJ-E1	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W7x4-1	MSN-W1-RJ-E2	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W774-1	MSN-W1-M12-E2	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2Pro	6GK5788-2ST00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2Pro US	6GK5788-2ST00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-1Pro	6GK5788-1ST00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-1Pro US	6GK5788-1ST00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W744-1Pro	6GK5744-1ST00-2AA6	T4	0 ... +60°C	24V / max. 150 mA	24 V	
Scalance W744-1Pro US	6GK5744-1ST00-2AB6	T4	-30 ... +70°C	24V / max. 250 mA 48V / max. 125 mA	24 V 48V	
Scalance W746-1Pro	6GK5746-1ST00-2AA6	T4	-30 ... +70°C	24V / max. 250 mA 48V / max. 125 mA	24 V 48V	
Scalance W746-1Pro US	6GK5746-1ST00-2AB6	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	
Scalance W747-1RR	6GK5747-1SR00-2AA6	T4	-20... +60°C	24V / max.300mA 48V / max.150mA	24V 48V	

Scalance W7xx-1 RJ	ELN-W1-RJ-E1	T4	-20... +60°C	24V / max.250mA 48V / max.130mA	24V 48V	
Scalance W7x4-1	MSN-W1-RJ-E2	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24 V 48V	
Scalance W774-1	MSN-W1-M12-E2	T4	-20 ... +60°C	24V / max. 650 mA 48V / max. 320 mA	24V 48V	
Scalance W747-1RR US	6GK5747-1SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W786-1	EAPN-W1-RJ-E3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2	EAPN-W2-RJ-E3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2	EAPN-W2-RJ-I3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2	EAPN-W2-SFP-E3	T4	-40 ... +60°C	24V / max. 650 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 24V 240V	
Scalance W786-2 ETS	WS-AP3765e	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2 ETS	WS-AP3767e	T4	-40 ... +60°C	24V / max. 650 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 24V 240V	
Scalance W786-2 ETS	WS-AP3765i	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W1748-1 M12	RAPAC-W1-M12-E4	T4	-20... +70°C	24V / max. 700 mA 48V / max. 385 mA	24V 48V	
Scalance W1788-1 M12	RAPAC-W1-M12-E4	T4	-20... +70°C	24V / max. 700 mA 48V / max. 385 mA	24V 48V	
Scalance W1788-2 M12	RAPAC-W2-M12-E4	T4	-20... +70°C	24V / max. 700 mA 48V / max. 385 mA	24V 48V	
Scalance W1788-2 M12 EEC	RAPAC-W2-M12-E4	T4	-40... +75°C	24V / max. 700 mA 48V / max. 385 mA	24V 48V	
Scalance W1788-2IA M12	RAPAC-W2-M12-I4	T4	-20... +70°C	24V / max. 700 mA 48V / max. 385 mA	24V 48V	
EAP-W1-RJ-E1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-MM-E1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-RJ-I1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-MM-I1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-RJ-E2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-MM-E2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-RJ-I2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-MM-I2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
Scalance W747-1RR US	6GK5747-1SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W786-1	EAPN-W1-RJ-E3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	

Annex 1 to Certificate of Conformity IECEx DEK 14.0025X/ Testreport NL/DEK/ExTR14.0036/49

Scalance W786-2	EAPN-W2-RJ-E3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2	EAPN-W2-RJ-I3	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2	EAPN-W2-SFP-E3	T4	-40 ... +60°C	24V / max. 650 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 24V 240V	
Scalance W786-2 ETS	WS-AP3765e	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
Scalance W786-2 ETS	WS-AP3767e	T4	-40 ... +60°C	24V / max. 650 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 24V 240V	
Scalance W786-2 ETS	WS-AP3765i	T4	-40 ... +60°C	24V / max. 650 mA 48V / max. 320 mA 12-24V / max. 1400 mA 100-240V / max. 264 mA	24 V 48V 24V 240V	
EAP-W1-RJ-E1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-MM-E1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-RJ-I1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W1-MM-I1	Scalance W786-1PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-RJ-E2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-MM-E2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-RJ-I2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W2-MM-I2	Scalance W786-2PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W3-RJ-E3	Scalance W786-3PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W3-MM-E3	Scalance W786-3PRO	T4	-40... +60°C	48V / max.270mA	48V	
MSN65-W1-M12-E2	W738-1 M12	T4	-20... +60°C	24V / max. 250 mA 48V / max. 125 mA	24V 48V	
MSN65-W1-M12-E2	W778-1 M12	T4	-20... +60°C	24V / max. 250 mA 48V / max. 125 mA	24V 48V	
MSN65-W1-M12-E2	W778-1 M12 EEC	T4	-30... +75°C	24V / max. 250 mA 48V / max. 125 mA	24V 48V	
Scalance W788-1RR	6GK5788-1SR00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-1RR US	6GK5788-1SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2RR	6GK5788-2SR00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2RR US	6GK5788-2SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance X005	6GK5005-0BA10-1AA3	T4	-40... +75°C	24V / max.60 mA	24 V	
Scalance X005EEC	6GK5005-0BA10-1CA3	T4	-40... +75°C	24V / max.60 mA	24 V	
Scalance XB004-1	6GK5004-1BD00-a	T4	-10... +60°C	24V / max.150 mA	24 V	X
Scalance XB004-1LD	6GK5004-1BF00-a	T4	-10... +60°C	24V / max.150 mA	24 V	X
Scalance XB005	6GK5005-0BA00-a	T4	-10... +60°C	24V / max.100 mA	24 V	
Scalance XB008	6GK5008-0BA00-a	T4	-10... +60°C	24V / max.150 mA	24 V	
Scalance XB008	6GK5008-0BA10-1AB2	T4	-10... +60°C	24Vdc / max.75 mA or 24Vac 50/60Hz max.140 mA	24 Vdc or 24 Vac	
Scalance XB004-1G	6GK5004-1GL00-a	T4	-10... +60°C	24V / max.520 mA	24 V	X
Scalance XB004-1LDG	6GK5004-1GM00-a	T4	-10... +60°C	24V / max.520 mA	24 V	X
Scalance XB005G	6GK5005-0GA00-a	T4	-10... +60°C	24V / max.440 mA	24 V	
Scalance XB008G	6GK5008-0GA00-a	T4	-10... +60°C	24V / max.520 mA	24 V	

Scalance XB004-1G	6GK5004-1GL10-1AB2	T4	-10... +60°C	24V / max.155 mA	24 V	X
Scalance XB004-1LDG	6GK5004-1GM10-1AB2	T4	-10... +60°C	24V / max.155 mA	24 V	X
Scalance XB005G	6GK5005-0GA10-1AB2	T4	-10... +60°C	24V / max.140 mA	24 V	
Scalance XB008G	6GK5008-0GA10-1AB2	T4	-10... +60°C	24V / max.190 mA	24 V	
Scalance X101-1	6GK5101-1BB00-a	T4	-10... +60°C	24V / max.170 mA	24 V	X
Scalance X101-1LD	6GK5101-1BC00-a	T4	-10... +60°C	24V / max.200 mA	24 V	X
Scalance X101-1POF	6GK5101-1BH00-a	T4	-10... +60°C	24V / max.200 mA	24 V	X
Scalance X101-1FL	6GK5101-1BY00-a	T4	-10... +60°C	24V / max.200 mA	24 V	
Scalance X101-1AUI	6GK5101-1BX00-a	T4	-10... +60°C	24V / max.200 mA	24 V	
Scalance X124	6GK5124-0BA00-a	T4	-20... +70°C	24V / max.380 mA	24 V	
Scalance X116	6GK5116-0BA00-a	T4	-20... +70°C	24V / max.330 mA	24 V	
EAP-W3-RJ-E3	Scalance W786-3PRO	T4	-40... +60°C	48V / max.270mA	48V	
EAP-W3-MM-E3	Scalance W786-3PRO	T4	-40... +60°C	48V / max.270mA	48V	
Scalance W788-1RR	6GK5788-1SR00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-1RR US	6GK5788-1SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2RR	6GK5788-2SR00-2AA6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance W788-2RR US	6GK5788-2SR00-2AB6	T4	-20... +60°C	24V / max.300 mA	24 V	
Scalance XB004-1	6GK5004-1BD00-a	T4	-10... +60°C	24V / max.150 mA	24 V	X
Scalance XB004-1LD	6GK5004-1BF00-a	T4	-10... +60°C	24V / max.150 mA	24 V	X
Scalance XB005	6GK5005-0BA00-a	T4	-10... +60°C	24V / max.100 mA	24 V	
Scalance XB008	6GK5008-0BA00-a	T4	-10... +60°C	24V / max.150 mA	24 V	
Scalance XB004-1G	6GK5004-1GL00-a	T4	-10... +60°C	24V / max.520 mA	24 V	X
Scalance XB004-1LDG	6GK5004-1GM00-a	T4	-10... +60°C	24V / max.520 mA	24 V	X
Scalance XB005G	6GK5005-0GA00-a	T4	-10... +60°C	24V / max.440 mA	24 V	
Scalance XB008G	6GK5008-0GA00-a	T4	-10... +60°C	24V / max.520 mA	24 V	
Scalance X101-1	6GK5101-1BB00-a	T4	-10... +60°C	24V / max.170 mA	24 V	X
Scalance X101-1LD	6GK5101-1BC00-a	T4	-10... +60°C	24V / max.200 mA	24 V	X
Scalance X101-1POF	6GK5101-1BH00-a	T4	-10... +60°C	24V / max.200 mA	24 V	X
Scalance X101-1FL	6GK5101-1BY00-a	T4	-10... +60°C	24V / max.200 mA	24 V	
Scalance X101-1AUI	6GK5101-1BX00-a	T4	-10... +60°C	24V / max.200 mA	24 V	
Scalance X124	6GK5124-0BA00-a	T4	-20... +70°C	24V / max.380 mA	24 V	
Scalance X116	6GK5116-0BA00-a	T4	-20... +70°C	24V / max.330 mA	24 V	
Scalance X112-2	6GK5112-2BB00-a	T4	-10... +70°C	24V / max.350 mA	24 V	X
Scalance X108	6GK5108-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance X108 PoE	6GK5108-0PA00-2AA3	T4	-20... +60°C	24V / max. 2200 mA	24 V	
Scalance XC100-4OBR MM SC	6GK5100-4AW00-2FA2	T4	-40... +70°C	12-48V / max. 100mA	48 V	
Scalance XC100-4OBR SM SC	6GK5100-4AV00-2FA2	T4	-40... +70°C	12-48V / max. 100mA	48 V	
Scalance XC100-4OBR SM SC (2x2)	6GK5100-4AV00-2DA2	T4	-40... +70°C	12-48V / max. 100mA	48 V	
Scalance XC106-2	6GK5106-2BB00-2AC2	T4	-40... +70°C	12-24V / max.400 mA	24 V	X
Scalance XC106-2	6GK5106-2BD00-2AC2	T4	-40... +70°C	12-24V / max.400 mA	24 V	X
Scalance XC108	6GK5108-0BA00-2AC2	T4	-40... +70°C	12-24V / max.250 mA	24 V	
Scalance XC116	6GK5116-0BA00-2AC2	T4	-40... +70°C	12-24V / max.450 mA	24 V	
Scalance XC124	6GK5124-0BA00-2AC2	T4	-40... +70°C	12-24V / max.650 mA	24 V	
Scalance XC206-2 ST	6GK5206-2BB00-2AC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	X
Scalance XC206-2 SC	6GK5206-2BD00-2AC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	X
Scalance XC206-2SFP	6GK5206-2BS00-2AC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	
Scalance XC206-2SFP EEC	6GK5206-2BS00-2FC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	
Scalance XC206-2SFP G	6GK5206-2GS00-2AC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	
Scalance XC206-2SFP G	6GK5206-2GS00-2TC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	
Scalance XC206-2SFP G EEC	6GK5206-2GS00-2FC2	T4	-40... +70°C	12-24V / max.500 mA	24 V	
Scalance XC208	6GK5208-0BA00-2AC2	T4	-40... +70°C	12-24V / max.350 mA	24 V	
Scalance XC208 EEC	6GK5208-0BA00-2FC2	T4	-40... +70°C	12-24V / max.350 mA	24 V	
Scalance XC208G	6GK5208-0GA00-2AC2	T4	-40... +70°C	12-24V / max.400 mA	24 V	

Scalance XC208G	6GK5208-0GA00-2TC2	T4	-40... +70°C	12-24V / max.400 mA	24 V	
Scalance XC208G EEC	6GK5208-0GA00-2FC2	T4	-40... +70°C	12-24V / max.400 mA	24 V	
Scalance XC216	6GK5216-0BA00-2AC2	T4	-40... +70°C	12-24V / max.550 mA	24 V	
Scalance XC216 EEC	6GK5216-0BA00-2FC2	T4	-40... +70°C	12-24V / max.550 mA	24 V	
Scalance XC224	6GK5224-0BA00-2AC2	T4	-40... +70°C	12-24V / max.750 mA	24 V	
Scalance X208	6GK5208-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance X206-1	6GK5206-1BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance X204-2	6GK5204-2BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance X202-2 IRT	6GK5202-2BB00-2BA3	T4	-40... +60°C	24V / max.300 mA	24 V	X
Scalance X204 IRT	6GK5204-0BA00-2BA3	T4	-40... +70°C	24V / max.200 mA	24 V	
Scalance XF204IRT	6GK5204-0BA00-2BF2	T4	-40 ... +60°C	24V / max. 0.2 A	24 V	
Scalance XF204-2BA	6GK5204-2AA00-2GF2	T4	-40... +70°C	24V / max.360 mA	24 V	
Scalance XF204-2BA DNA	6GK5204-2AA00-2YF2	T4	-40... +70°C	24V / max.360 mA	24 V	
Scalance XF204-2BA IRT	6GK5204-2AA00-2BD2	T4	-20... +60°C	24V / max.400 mA	24 V	
Scalance X202-2P IRT PRO	6GK5202-2JR00-2BA6	T4	-25 ... +60°C	24V / max. 16 A	24 V	X
Scalance X204 IRT PRO	6GK5204-0JA00-2BA6	T4	-25 ... +70°C	24V / max. 16 A	24 V	
Scalance X204RNA	6GK5204-0BA00-2KB2	T4	-40... +60°C	24V / max. 200mA	24 V	
Scalance X204RNA-HSR	6GK5204-0BA00-2MB2	T4	-40... +60°C	24V / max. 200mA	24 V	
Scalance S612	6GK5612-0BA00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance S613	6GK5613-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance S602	6GK5602-0BA00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance S602	6GK5602-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
Scalance S612	6GK5612-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
Scalance S615	6GK5615-0AA00-2AA2	T4	-40... +70°C	12-24V / max.350 mA	24 V	
Scalance S627-2M	6GK5627-2BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.7A	24 V	
Scalance S623	6GK5623-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
Scalance SC646-2C	6GK5646-2GS00-2AC2	T4	-40... +70°C	12-24V / max.800 mA	12-24 V	
Scalance SC646-2C	6GK5646-2GT00-2AC2	T4	-40... +70°C	12-24V / max.800 mA	12-24 V	
Scalance SC636-2C	6GK5636-2GS00-2AC2	T4	-40... +70°C	12-24V / max.800 mA	12-24 V	
Scalance SC636-2C	6GK5636-2GT00-2AC2	T4	-40... +70°C	12-24V / max.800 mA	12-24 V	
Scalance SC642-2C	6GK5642-2GS00-2AC2	T4	-40... +70°C	12-24V / max.760 mA	12-24 V	
Scalance SC642-2C	6GK5642-2GT00-2AC2	T4	-40... +70°C	12-24V / max.760 mA	12-24 V	
Scalance SC632-2C	6GK5632-2GS00-2AC2	T4	-40... +70°C	12-24V / max.760 mA	12-24 V	
Scalance SC632-2C	6GK5632-2GT00-2AC2	T4	-40... +70°C	12-24V / max.760 mA	12-24 V	
Scalance X112-2	6GK5112-2BB00-a	T4	-10... +70°C	24V / max.350 mA	24 V	X
Scalance X108	6GK5108-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance X108 PoE	6GK5108-0PA00-2AA3	T4	-20... +60°C	24V / max. 2200 mA	24 V	
Scalance XC100-4OBR MM SC	6GK5100-4AW00-2FA2	T4	-40... +70°C	12-48V / max. 80mA	48 V	
Scalance XC100-4OBR SM SC	6GK5100-4AV00-2FA2	T4	-40... +70°C	12-48V / max. 80mA	48 V	
Scalance XC100-4OBR SM SC (2x2)	6GK5100-4AV00-2DA2	T4	-40... +70°C	12-48V / max. 80mA	48 V	
Scalance X208	6GK5208-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance X206-1	6GK5206-1BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance X204-2	6GK5204-2BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance X202-2 IRT	6GK5202-2BB00-2BA3	T4	-40... +60°C	24V / max.300 mA	24 V	X
Scalance X204 IRT	6GK5204-0BA00-2BA3	T4	-40... +70°C	24V / max.200 mA	24 V	
Scalance XF204IRT	6GK5204-0BA00-2BF2	T4	-40 ... +60°C	24V / max. 0.2 A	24 V	
Scalance E X202-2P IRT PRO	6GK5202-2JR00-2BA6	T4	-25 ... +60°C	24V / max. 16 A	24 V	X
Scalance X204 IRT PRO	6GK5204-0JA00-2BA6	T4	-25 ... +70°C	24V / max. 16 A	24 V	
Scalance X204RNA	6GK5204-0BA00-2KB2	T4	-40... +60°C	24V / max. 200mA	24 V	
Scalance X204RNA-HSR	6GK5204-0BA00-2MB2	T4	-40... +60°C	24V / max. 200mA	24 V	
Scalance S612	6GK5612-0BA00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance S613	6GK5613-0BA00-2AA3	T4	-20... +70°C	24V / max.300 mA	24 V	

Scalance S602	6GK5602-0BA00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	
Scalance S602	6GK5602-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
Scalance S612	6GK5612-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
SCALANCE S627-2M	6GK5627-2BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.7A	24 V	
SCALANCE S623	6GK5623-0BA10-2AA3	T4	-40 ... +60°C	24V / max. 0.5A	24 V	
SCALANCE XM416-4C	6GK5416-4GS00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-8C	6GK5408-8GS00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM416-4C	6GK5416-4GR00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-8C	6GK5408-8GR00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-4C	6GK5408-4GP00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-4C	6GK5408-4GQ00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
STP991-1	6GK5991-1AB00-8AA0	T4	-40 ... +70°C	---	---	X
STP991-1LD	6GK5991-1AC00-8AA0	T4	-40 ... +70°C	---	---	X
SCP992-1	6GK5992-1AJ00-8AA0	T4	-40 ... +70°C	---	---	X
SCP992-1LD	6GK5992-1AK00-8AA0	T4	-40 ... +70°C	---	---	X
SCALANCE PE400-8SFP	6GK5400-8AS00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE PE408	6GK5408-0GA00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE PE408PoE	6GK5408-0PA00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2LH+	6GK5491-2AE00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE X414-3	6GK5414-3FC00-2AA2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE X414-3	6GK5414-3FC10-2AA2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE EM495-8	6GK5495-8BA00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE EM496-4	6GK5496-4MA00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2	6GK5491-2AB00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2LD	6GK5491-2AC00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM492-2	6GK5492-2AL00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LD	6GK5492-2AM00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LH	6GK5492-2AN00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LH+	6GK5492-2AP00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2ELH	6GK5492-2AQ00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
Scalance TAP104	6GK5104-0BA00-1SA2	T4	-40 ...+70°C	24V / max.60 mA	24 V	
SCALANCE X408-2	6GK5408-2FDaa-2aa2	T4	0 ... +60°C	24 V / max. 0.7 A	24 V	
Scalance X106-1	6GK5106-1BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	X
Scalance X104-2	6GK5104-2BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	X
Scalance X208Pro-M12	6GK5208-0HA00-2AA6	T4	-20... +70°C	24V / max.300 mA	24 V	
SCALANCE XM416-4C	6GK5416-4GS00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-8C	6GK5408-8GS00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM416-4C	6GK5416-4GR00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE XM408-8C	6GK5408-8GR00-2AM2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE PE400-8SFP	6GK5400-8AS00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE PE408	6GK5408-0GA00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE PE408PoE	6GK5408-0PA00-8AP2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2LH+	6GK5491-2AE00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE X414-3	6GK5414-3FC00-2AA2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE X414-3	6GK5414-3FC10-2AA2	T4	-40 ... +70°C	24V / max. 2 A	24 V	
SCALANCE EM495-8	6GK5495-8BA00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE EM496-4	6GK5496-4MA00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2	6GK5491-2AB00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM491-2LD	6GK5491-2AC00-8AA2	T4	-40 ... +70°C	24V / max. 0.1 A	24 V	
SCALANCE MM492-2	6GK5492-2AL00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LD	6GK5492-2AM00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LH	6GK5492-2AN00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2LH+	6GK5492-2AP00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE MM492-2ELH	6GK5492-2AQ00-8AA2	T4	-40 ... +70°C	24V / max. 0.2 A	24 V	
SCALANCE X408-2	6GK5408-2FDaa-2aa2	T4	0 ... +60°C	24 V / max. 0.7 A	24 V	

Scalance X106-1	6GK5106-1BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	X
Scalance X104-2	6GK5104-2BB00-2AA3	T4	0... +60°C	24V / max.300 mA	24 V	X
Scalance X208Pro-M12	6GK5208-0HA00-2AA6	T4	-20... +70°C	24V / max.300 mA	24 V	
Scalance X208PRO	6GK5208-0HA10-2AA6	T4	-40... +70°C	24V / max. 190mA	24 V	
Scalance X204-2 LD	6GK5204-2BC00-2AA3	T4	0... +60°C	24V / max.220 mA	24 V	
Scalance X206-1 LD	6GK5206-1BC00-2AA3	T4	0... +60°C	24V / max.200 mA	24 V	
Scalance X208	6GK5208-0BA10-2AA3	T4	-40... +60°C	24V / max.160 mA	24 V	
Scalance X206-1	6GK5206-1BB10-2AA3	T4	-40... +60°C	24V / max.220 mA	24 V	X
Scalance X206-1LD	6GK5206-1BC10-2AA3	T4	-40... +60°C	24V / max.220 mA	24 V	X
Scalance X204-2	6GK5204-2BB10-2AA3	T4	-40... +60°C	24V / max.265 mA	24 V	X
Scalance X204-2-2FM	6GK5204-2BB11-2AA3	T4	-40... +60°C	24V / max.270 mA	24 V	X
Scalance X204-2LD	6GK5204-2BC10-2AA3	T4	-40... +60°C	24V / max.265 mA	24 V	X
Scalance X200-4 P	6GK5200-4AH00-2BA3	T4	-25... +60°C	24V / max.460 mA	24 V	X
Scalance X201-3P IRT PRO	6GK5201-3JR00-2BA6	T4	-25 ... +60°C	24V / max. 16 A	24 V	X
Scalance X201-3 P	6GK5201-3BH00-2BA3	T4	-25... +60°C	24V / max.460 mA	24 V	X
Scalance X202-2 P	6GK5202-2BH00-2BA3	T4	-25... +60°C	24V / max.460 mA	24 V	X
Scalance X212-2	6GK5212-2BB00-2AA3	T4	-40... +60°C	24V / max.330 mA	24 V	X
Scalance X212-2LD	6GK5212-2BC00-2AA3	T4	-40... +60°C	24V / max.330 mA	24 V	X
Scalance X216	6GK5216-0BA00-2AA3	T4	-40... +60°C	24V / max.240 mA	24 V	
Scalance X224	6GK5224-0BA00-2AA3	T4	-40... +60°C	24V / max.350 mA	24 V	
Scalance XF204	6GK5204-0BA00-2AF2	T4	-40 ... +60°C	24V / max. 0.11 A	24 V	
Scalance X204-2TS	6GK5204-2BB10-2CA2	T4	-40... +70°C	12-24V / max. 600 mA	24 V	X
Scalance X204-2LD TS	6GK5204-2BC10-2CA2	T4	-40... +70°C	12-24V / max. 600 mA	24 V	X
Scalance XF204-2	6GK5204-2BC00-2AF2	T4	-40 ... +60°C	24V / max. 0.22 A	24 V	X
Scalance XF206-1	6GK5206-1BC00-2AF2	T4	-40 ... +60°C	24V / max. 0.17 A	24 V	X
Scalance XF208	6GK5208-0BA00-2AF2	T4	-40 ... +60°C	24V / max. 0.13 A	24 V	
Scalance XB108-2(ST)	6GK5108-2BB00-2AB2	T4	0... +60°C	24Vdc / max. 300 mA 24Vac / max. 450 mA	24 Vdc 24 Vac	
Scalance XB108-2(SC)	6GK5108-2BD00-2AB2	T4	0... +60°C	24Vdc / max. 300 mA 24Vac / max. 450 mA	24 Vdc 24 Vac	
Scalance XB112	6GK5112-0BA00-2AB2	T4	0... +60°C	24Vdc / max. 200 mA 24Vac / max. 350 mA	24 Vdc 24 Vac	
Scalance XB116	6GK5116-0BA00-2AB2	T4	0... +60°C	24Vdc / max. 200 mA 24Vac / max. 350 mA	24 Vdc 24 Vac	
Scalance XB124	6GK5124-0BA00-2AB2	T4	0... +60°C	24Vdc / max. 300 mA 24Vac / max. 450 mA	24 Vdc 24 Vac	
SCALANCE XB208	6GK5208-0BA00-2AB2	T4	0... +60°C	24V / max.170 mA	24 V	
SCALANCE XB208	6GK5208-0BA00-2TB2	T4	0... +60°C	24V / max.170 mA	24 V	
SCALANCE XB205-3 ST	6GK5205-3BB00-2AB2	T4	0... +60°C	24V / max.300 mA	24 V	X
SCALANCE XB205-3 ST	6GK5205-3BB00-2TB2	T4	0... +60°C	24V / max.300 mA	24 V	X
SCALANCE XB205-3 SC	6GK5205-3BD00-2AB2	T4	0... +60°C	24V / max.300 mA	24 V	X
SCALANCE XB205-3 SC	6GK5205-3BD00-2TB2	T4	0... +60°C	24V / max.300 mA	24 V	X
SCALANCE XB205-3 SC LD	6GK5205-3BF00-2AB2	T4	0... +60°C	24V / max.290 mA	24 V	X
SCALANCE XB205-3 SC LD	6GK5205-3BF00-2TB2	T4	0... +60°C	24V / max.290 mA	24 V	X
SCALANCE XB216	6GK5216-0BA00-2AB2	T4	0... +60°C	24V / max.280 mA	24 V	
SCALANCE XB216	6GK5216-0BA00-2TB2	T4	0... +60°C	24V / max.280 mA	24 V	
SCALANCE XB213-3 ST	6GK5213-3BB00-2AB2	T4	0... +60°C	24V / max.410 mA	24 V	X
SCALANCE XB213-3 ST	6GK5213-3BB00-2TB2	T4	0... +60°C	24V / max.410 mA	24 V	X
SCALANCE XB213-3 SC	6GK5213-3BD00-2AB2	T4	0... +60°C	24V / max.410 mA	24 V	X
SCALANCE XB213-3 SC	6GK5213-3BD00-2TB2	T4	0... +60°C	24V / max.410 mA	24 V	X
SCALANCE XB213-3 SC LD	6GK5213-3BF00-2AB2	T4	0... +60°C	24V / max.400 mA	24 V	X
SCALANCE XB213-3 SC LD	6GK5213-3BF00-2TB2	T4	0... +60°C	24V / max.400 mA	24 V	X
SCALANCE XP208	6GK5208-0HA00-2AS6	T4	-40... +70°C	24V / max.200 mA	24 V	
SCALANCE XP208	6GK5208-0HA00-2TS6	T4	-40... +70°C	24V / max.200 mA	24 V	
SCALANCE XP208EEC	6GK5208-0HA00-2ES6	T4	-40... +70°C	24V / max.200 mA	24 V	
SCALANCE XP208EEC PoE	6GK5208-0UA00-5ES6	T4	-40... +70°C	54V / max.2.5 A	54 V	

SCALANCE XP216	6GK5216-0HA00-2AS6	T4	-40... +70°C	24V / max.400 mA	24 V	
SCALANCE XP216	6GK5216-0HA00-2TS6	T4	-40... +70°C	24V / max.400 mA	24 V	
SCALANCE XP216EEC	6GK5216-0HA00-2ES6	T4	-40... +70°C	24V / max.400 mA	24 V	
SCALANCE XP216EEC PoE	6GK5216-0UA00-5ES6	T4	-40... +70°C	54V / max.2.5 A	54 V	
Scalance XB004-1	6GK5004-1BD00-1AB2	T4	-10... +60°C	24V dc / max.105 mA 24V ac 50/60 Hz max. 230 mA	24 V	X
Scalance XB004-1LD	6GK5004-1BF00-1AB2	T4	-10... +60°C	24V dc / max.95 mA 24 V ac 50/60 Hz max. 210 mA	24 V	X
Scalance XB004-2	6GK5004-2BD00-1AB2	T4	-10... +60°C	24V dc / max.165 mA 24 V ac 50/60 Hz max. 350 mA	24 V	X
Scalance XB005	6GK5005-0BA00-1AB2	T4	-10... +60°C	24V dc / max.65 mA 24 V ac 50/60 Hz max. 150 mA	24 V	
Scalance X310	6GK5310-0FA00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X310	6GK5310-0FA10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X310FE	6GK5310-0BA00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X310FE	6GK5310-0BA10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X308-2	6GK5308-2FL00-2AA3	T4	-10... +60°C	24V / max.400 mA	24 V	
Scalance X308-2	6GK5308-2FL10-2AA3	T4	-10... +60°C	24V / max.400 mA	24 V	X
Scalance X308-2LD	6GK5308-2FM00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X308-2LD	6GK5308-2FM10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	X
Scalance X308-2LH	6GK5308-2FN00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X308-2LH	6GK5308-2FN10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	X
Scalance X308-2LH+	6GK5308-2FP00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X308-2LH+	6GK5308-2FP10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	X
Scalance X308-2M PoE	6GK5308-2QG00-2AA2	T4	-40 ... +60°C	24V / max. 2.0A	24 V	
Scalance X308-2M PoE	6GK5308-2QG10-2AA2	T4	-40... +60°C	24V / max.2 A	24 V	
Scalance X307-3	6GK5307-3BL00-2AA3	T4	-10... +60°C	24V / max.400 mA	24 V	
Scalance X307-3	6GK5307-3BL10-2AA3	T4	-10... +60°C	24V / max.400 mA	24 V	X
Scalance X307-3LD	6GK5307-3BM00-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	
Scalance X307-3LD	6GK5307-3BM10-2AA3	T4	-40... +60°C	24V / max.400 mA	24 V	X
Scalance X304-2 FE	6GK5304-2BD00-2AA3	T4	-40 ... +60°C	24V / max. 0.26 A	24 V	X
Scalance X306-1LD FE	6GK5306-1BF00-2AA3	T4	-40 ... +60°C	24V / max. 0.2 A	24 V	X
Scalance XR124 WG	6GK5124-0BA00-2AR3	T4	0 ... +60°C	24V / max. 250 mA	24 V	
Scalance XR324-12M	6GK5324-0GG00-1AR2	T4	-40 ... +70°C	24V / max. 1.8 A	24 V	
Scalance XR324-12M TS	6GK5324-0GG00-1CR2	T4	-40 ... +70°C	24V / max. 1.8 A	24 V	
Scalance XR324-12M	6GK5324-0GG00-1HR2	T4	-40 ... +70°C	24V / max. 1.8 A	24 V	
Scalance XR324-4M PoE	6GK5324-4QG00-1AR2	T4	-40 ... +60°C	24 V / max. 4.2 A	24 V	
Scalance XR324-4M PoE TS	6GK5324-4QG00-1CR2	T4	-40 ... +60°C	24V / max. 4.2 A	24 V	
Scalance XR324-4M PoE	6GK5324-4QG00-1HR2	T4	-40 ... +60°C	24 V / max. 4.2 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG00-1ER2	T4	-40 ... +70°C	24 V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG00-2ER2	T4	-40 ... +70°C	24 V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG00-1EJR2	T4	-40 ... +70°C	24 V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG00-2JR2	T4	-40 ... +70°C	24 V / max. 1.6 A	24 V	
Scalance XR324-12M	6GK5324-0GG10-1AR2	T4	-40... +70°C	24V / max.1.8 A	24 V	
Scalance XR324-12M TS	6GK5324-0GG10-1CR2	T4	-40... +70°C	24V / max.1.8 A	24 V	
Scalance XR324-12M	6GK5324-0GG10-1HR2	T4	-40... +70°C	24V / max.1.8 A	24 V	
Scalance XR324-4M PoE	6GK5324-4QG10-1AR2	T4	-40... +60°C	24V / max. 4.2 A	24 V	
Scalance XR324-4M PoE TS	6GK5324-4QG10-1CR2	T4	-40... +60°C	24V / max. 4.2 A	24 V	
Scalance XR324-4M PoE	6GK5324-4QG10-1HR2	T4	-40... +60°C	24V / max. 4.2 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG10-1ER2	T4	-40... +70°C	24V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG10-2ER2	T4	-40... +70°C	24V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG10-1JR2	T4	-40... +70°C	24V / max. 1.6 A	24 V	
Scalance XR324-4M EEC	6GK5324-4GG10-2JR2	T4	-40... +70°C	24V / max. 1.6 A	24 V	

Scalance XR324 WG	6GK5324-0BA00-2AR3	T4	0 ... +60°C	24 V / max. 300 mA	24 V	
Scalance XR328-4CWG	6GK5328-4SS00-2AR3	T4	0 ... +60°C	24 V / max. 900 mA	24 V	
Scalance XR328-4CWG	6GK5328-4FS00-2AR3	T4	0 ... +60°C	24 V / max. 500 mA	24 V	
Scalance XR552-12M	6GK5552-0AA00-2AR2	T4	0 ... +60°C	24V / max. 12.5A	24 V	
Scalance XR552-12M	6GK5552-0AR00-2AR2	T4	0 ... +60°C	24V / max. 12.5A	24 V	
Scalance XR552-12M	6GK5552-0AA00-2HR2	T4	0 ... +60°C	24V / max. 12.5A	24 V	
Scalance XR552-12M	6GK5552-0AR00-2HR2	T4	0 ... +60°C	24V / max. 12.5A	24 V	
Scalance XR528-6M	6GK5528-0AA00-2AR2	T4	0 ... +60°C	24V / max. 11.5A	24 V	
Scalance XR528-6M	6GK5528-0AR00-2AR2	T4	0 ... +60°C	24V / max. 11.5A	24 V	
Scalance XR528-6M	6GK5528-0AA00-2HR2	T4	0 ... +60°C	24V / max. 11.5A	24 V	
Scalance XR528-6M	6GK5528-0AR00-2HR2	T4	0 ... +60°C	24V / max. 11.5A	24 V	
Scalance XR524-8C	6GK5524-8GS00-2AR2	T4	-40 ... +70C	24 V / max. 1 A	24 V	
Scalance XR524-8C	6GK5524-8GR00-2AR2	T4	-40 ... +70C	24 V / max. 1 A	24 V	
Scalance XR526-8C	6GK5526-8GS00-2AR2	T4	0 ... +70C	24 V / max. 1.5 A	24 V	
Scalance XR526-8C	6GK5526-8GR00-2AR2	T4	0 ... +70C	24 V / max. 1.5 A	24 V	
Scalance MM991-4	6GK5991-4AB00-8AA0	T4	-40 ... +60°C	---	---	X
Scalance MM991-4LD	6GK5991-4AC00-8AA0	T4	-40 ... +60°C	---	---	X
Scalance MM992-4	6GK5992-4AL00-8AA0	T4	-40 ... +60°C	---	---	X
Scalance MM992-4LD	6GK5992-4AM00-8AA0	T4	-40 ... +60°C	---	---	X
Scalance MM992-4LH	6GK5992-4AN00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4LH+	6GK5992-4AP00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4ELH	6GK5992-4AQ00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4SFP	6GK5992-4AS00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4CU	6GK5992-4SA00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4CUC	6GK5992-4GA00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4POE	6GK5992-4QA00-8AA0	T4	-40 ... +60°C	---	---	
Scalance MM992-4POEC	6GK5992-4RA00-8AA0	T4	-40 ... +60°C	---	---	
SFP993-1	6GK5993-1AT00-8AA0	T4	-40 ... +60°C	---	---	X
SFP993-1	6GK5993-1AT10-8AA0	T4	0... +60°C	--	--	
SFP993-1LD	6GK5993-1AU00-8AA0	T4	-40 ... +60°C	---	---	X
SFP993-1LD	6GK5993-1AU10-8AA0	T4	0... +60°C	--	--	
SFP993-1LH	6GK5993-1AV00-8AA0	T4	-40 ... +50°C	---	---	X
Scalance X308-2M	6GK5308-2GG00-2AA2	T4	-40 ... +70°C	24V / max. 0.5A	24 V	
Scalance X308-2M	6GK5308-2GG10-2AA2	T4	-40 ... +70°C	24V / max. 0.5A	24 V	
Scalance X308-2M TS	6GK5308-2GG00-2CA2	T4	-40 ... +70°C	12-24V / max. 1.4A	12-24 V	
Scalance X308-2M TS	6GK5308-2GG10-2CA2	T4	-40 ... +70°C	12-24V / max. 1.4A	12-24 V	
Scalance MM991-2	6GK5991-2AB00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM991-2LD	6GK5991-2AC00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM991-2 (SC)	6GK5991-2AD00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM991-2LH+ (SC)	6GK5991-2AE00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM991-2LD (SC)	6GK5991-2AF00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2	6GK5992-2AL00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2 TS	6GK5992-2AL00-8FA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2LD	6GK5992-2AM00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2LH	6GK5992-2AN00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2LH+	6GK5992-2AP00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2ELH	6GK5992-2AQ00-8AA0	T4	-40 ... +70°C	---	---	X
Scalance MM992-2FSP	6GK5992-2AS00-8AA0	T4	-40 ... +70°C	---	---	
Scalance MM992-2FSP	6GK5992-2AS00-8FA0	T4	-40... +70°C	--	--	
Scalance MM992-2CUC	6GK5992-2GA00-8AA0	T4	-40 ... +70°C	---	---	
Scalance MM992-2CUC TS	6GK5992-2GA00-8FA0	T4	-40 ... +70°C	---	---	
Scalance MM992-2CU	6GK5992-2SA00-8AA0	T4	-40 ... +70°C	---	---	
Scalance MM992-2 M12 Giga	6GK5992-2HA00-0AA0	T4	-40 ... +70°C	---	---	
Scalance MM991-2FM	6GK5991-2AB01-8AA0	T4	-40... +70°C	--	--	X
Scalance MM991-2P	6GK5991-2AH00-8AA0	T4	-40... +70°C	--	--	X

Scalance MM992-2VD	6GK5992-2VA00-8AA0	T4	-40... +70°C	--	--	
Scalance M812-1	6GK5812-1AA00-2AA2	T4	0... +60°C	12 … 24V / max.8 W	24 V	
Scalance M812-1	6GK5812-1BA00-2AA2	T4	0... +60°C	12 … 24V / max.8 W	24 V	
Scalance M816-1	6GK5816-1AA00-2AA2	T4	0... +60°C	12 … 24V / max.8 W	24 V	
Scalance M816-1	6GK5816-1BA00-2AA2	T4	0... +60°C	12 … 24V / max.8 W	24 V	
Scalance M826-2	6GK5826-2AB00-2AB2	T4	-40... +70°C	12 … 24V / max.8 W	24 V	
Scalance M874-2	6GK5874-2AA00-2AA2	T4	-20... +60°C	12 … 24V / max.670 mA	24 V	
Scalance M874-3	6GK5874-3AA00-2AA2	T4	-20... +60°C	12 … 24V / max.670 mA	24 V	
Scalance M876-3	6GK5876-3AA02-2BA2	T4	-20... +60°C	12 … 24V / max.670 mA	24 V	
Scalance M876-3	6GK5876-3AA02-2EA2	T4	-20... +60°C	12 … 24V / max.670 mA	24 V	
Scalance M876-4	6GK5876-4AA02-2BA2	T4	-20... +70°C	12 … 24V / max.670 mA	24 V	
Scalance M876-4	6GK5876-4AA02-2DA2	T4	-20... +70°C	12 … 24V / max.670 mA	24 V	
RUGGEDCOM RM1224	6GK6108-4AM00-2BA2	T4	-20... +70°C	12 … 24V / max.670 mA	24 V	
RUGGEDCOM RM1224	6GK6108-4AM00-2DA2	T4	-20... +70°C	12 … 24V / max.670 mA	24 V	
SFP991-1	6GK5991-1AD00-8AA0	T4	-40 ... +60°C	---	---	X
SFP991-1	6GK5991-1AD00-8FA0	T4	-40... +60°C	--	--	X
SFP991-1LD	6GK5991-1AF00-8AA0	T4	-40 ... +60°C	---	---	X
SFP991-1LD	6GK5991-1AF00-8FA0	T4	-40 ... +60°C	---	---	X
SFP991-1LH+	6GK5991-1AE00-8AA0	T4	-40 ... +60°C	---	---	X
SFP991-1ELH200	6GK5991-1AE30-8AA0	T4	-40... +60°C	---	---	X
SFP992-1	6GK5992-1AL00-8AA0	T4	-40 ... +60°C	---	---	X
SFP992-1+	6GK5992-1AG00-8AA0	T4	0... +60°C	--	--	X
SFP992-1LD	6GK5992-1AM00-8AA0	T4	-40 ... +60°C	---	---	X
SFP992-1LD	6GK5992-1AM00-8FA0	T4	-40 ... +60°C	---	---	X
SFP992-1LH	6GK5992-1AN00-8AA0	T4	-40 ... +60°C	---	---	X
SFP992-1LH+	6GK5992-1AP00-8AA0	T4	-40 ... +60°C	---	---	X
SFP992-1ELH	6GK5992-1AQ00-8AA0	T4	-40 ... +60°C	---	---	X
Scalance X320-2LD	6GK5320-3BF00-2AA3	T4	-40 ... +60°C	24V / max. 0.5 A	24 V	X
Scalance X320-1FE	6GK5320-1BD00-2AA3	T4	-40 ... +60°C	24V / max. 0.42 A	24 V	X
Scalance X307-2EEC	6GK5307-2FD00-1EA3	T4	-40... +70°C	24V / max. 500mA 48V / max. 300mA	24 V / 48 V	
Scalance X307-2EEC	6GK5307-2FD00-2EA3	T4	-40... +70°C	24V / max. 500mA 48V / max. 300mA	24 V / 48 V	
Scalance X307-2EEC	6GK5307-2FD00-1GA3	T4	-40... +70°C	24V / max. 500mA 48V / max. 300mA	24 V / 48 V	
Scalance X307-2EEC	6GK5307-2FD00-2GA3	T4	-40... +70°C	24V / max. 500mA 48V / max. 300mA	24 V / 48 V	
Scalance X302-7EEC	6GK5302-7GD00-1EA3	T4	-40... +70°C	24V / max. 800mA 48V / max. 400mA	24 V / 48 V	
Scalance X302-7EEC	6GK5302-7GD00-2EA3	T4	-40... +70°C	24V / max. 800mA 48V / max. 400mA	24 V / 48 V	
Scalance X302-7EEC	6GK5302-7GD00-1GA3	T4	-40... +70°C	24V / max. 800mA 48V / max. 400mA	24 V / 48 V	
Scalance X302-7EEC	6GK5302-7GD00-2GA3	T4	-40... +70°C	24V / max. 800mA 48V / max. 400mA	24 V / 48 V	
SIMATIC NET TIM 1531 IRC	6GK7543-1MX00-0XE0	T4	0... +70°C	24V / max.160 mA	24 V	
SIMATIC NET BA 2xRJ45VD HA	6GK5991-2VA00-8AA2	T4	-40... 60°C/+70°C	3.3V / max. 500 mA	3.3 V	
SIMATIC NET BA 2xRJ45VD HA	6GK5991-2DA00-8AA2	T4	-40... 60°C/+70°C	3.3V / max. 500 mA	3.3 V	
CP1542SP-1	6GK7542-6UX00-0XE0	T4	0... +60°C	24V / max.250 mA	24 V	
CP1542SP-1IRC	6GK7542-6VX00-0XE0	T4	0... +60°C	24V / max.250 mA	24 V	
CP1543SP-1	6GK7543-6WX00-0XE0	T4	0... +60°C	24V / max.250 mA	24 V	
OMC TP11	6GK1100-2AB00	T4	0... +60°C	24V / max.100 mA	24 V	
OMC TP11-LD	6GK1100-2AC00	T4	0... +60°C	24V / max.100 mA	24 V	
ELS TP40	6GK1102-6AA00	T4	0... +60°C	-----	24 V	

ELS TP40M	6GK1102-6AB00	T4	0... +60°C	-----	24 V	
ELS TP80	6GK1102-7AA00	T4	0... +60°C	-----	24 V	
OSM ITP62	6GK1105-2AA10	T4	0... +60°C	24V / max.100 mA	24 V	
OSM TP62	6GK1105-2AB10	T4	0... +60°C	24V / max.100 mA	24 V	
OSM ITP62-LD	6GK1105-2AC10	T4	0... +60°C	24V / max.100 mA	24 V	
OSM ITP53	6GK1105-2AD10	T4	0... +60°C	24V / max.100 mA	24 V	
OSM TP22	6GK1105-2AE00	T4	0... +60°C	24V / max.100 mA	24 V	
ESM ITP80	6GK1105-3AA10	T4	0... +60°C	24V / max.100 mA	24 V	
ESM TP80	6GK1105-3AB10	T4	0... +60°C	24V / max.100 mA	24 V	
OSM TP40	6GK1105-3AC00	T4	0... +60°C	24V / max.100 mA	24 V	
OSM BC08	6GK1105-4AA00	T4	0... +55°C	24V / max.100 mA	24 V	
OBT Optical Bus Terminal	6GK1500-3AA00	T4	0... +60°C	-----	24 V	
OBT	6GK1500-3AA10	T4	0 ... +60°C	24V / max. 0.18 A	24 V	
Bus Terminal 12M	6GK1500-0AA10	T6	0…+60°C		24Vdc	
OLM / P11	6GK1503-2CA00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / P12	6GK1503-3CA00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / P22	6GK1503-4CA00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / G11	6GK1503-2CB00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / G11-1300	6GK1503-2CC00	T4	0... +60°C	24V / max.200 mA	24 V	
OLM / G12	6GK1503-3CB00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / G12-EEC	6GK1503-3CD00	T4	-20... +60°C	24V / max.200 mA	24 V	X
OLM / G12-1300	6GK1503-3CC00	T4	0... +60°C	24V / max.200 mA	24 V	
OLM / G22	6GK1503-4CB00	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / P11	6GK1503-2CA01	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / P12	6GK1503-3CA01	T4	0... +60°C	24V / max.200 mA	24 V	X
OLM / P22	6GK1503-4CA01	T4	0... +60°C	24V / max.200 mA	24 V	X
LOGO! CSM12/24	6GK7177-1MA10-0AA0	T4	0... +55°C	12-24V / max.200 mA	24 V	
LOGO! CSM12/24	6GK7177-1MA20-0AA0	T4	0... +55°C	12-24V / max.200 mA	24 V	
LOGO! CMR2020	6GK7142-7BX00-0AX0	T4	-20... +70°C	12-24V / max.850 mA	24 V	
LOGO! CMR2040	6GK7142-7EX00-0AX0	T4	-20... +70°C	12-24V / max.850 mA	24 V	
IE/PB-Link PNIO	6GK1411-5AB10	T4	0... +60°C	24V / max.270 mA	24 V	
CP5711	6GK1571-1AA00	T4	0 ... +60°C	5V / max. 0.5A 24V / max. 0.3A	5 V 24 V	

The Suffix –a denotes any letter or number referring to non-electrical properties as product associates, language, delivery packing, documentation etc.

Fiber Outputs: Laser Class 1 approved according IEC60825-1. The optical cables may lead either into or through hazardous areas requiring equipment of category 2 G, 3 G, 2 D or 3 D.

NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK

2018-04-24

Siemens AG
Mr. Michael Schmitt
Oestliche Rheinbrueckenstrasse 50
76187 Karlsruhe
Germany

Our Reference:	File E115352, Vol X2	Order:	12222535
		Projec:	4788404788
Your Reference:	K005645		
Project Scope:	cULus new version of model XB008 in report E115352-A52		

Dear Mr. Michael Schmitt:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File E115352, Vol X2.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Until then, this letter authorizes application of the UL Mark for 90 days from the date indicated above.

Additional requirements related to your responsibilities as the Applicant can be found in the document "Applicant responsibilities related to Early Authorizations" that can be found at the following web-site: http://www.ul.com/EAResponsibilities

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Mohamed Elkichouhi
Engineer
Mohamed.Elkichouhi@ul.com

Reviewed by:

Bruce A. Mahrenholz
CPO Director
Bruce.A.Mahrenholz@ul.com

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NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK

May 4, 2018

MR. Michael Schmitt
SIEMENS AG
Oestliche Rheinbrueckenstrasse 50
Karlsruhe, 76187, DE

Our Reference:	File E85972, Vol D1	Order:	12222712
		Project :	4788404933
Your Reference:	Siemens 005645		
Project Scope:	cULus investigation of new certification of XB008 Project #k005645, E85972 Vol. D1, NRAQ/7 (Model 6GK5 008-0BA10-1AB2)		

Dear Mr. Schmitt:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File E85972, Vol D1.

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Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Henny Helmig
Staff Engineer
Henny.Helmig@ul.com

Reviewed by:

Bruce A. Mahrenholz
CPO Director
Bruce.A.Mahrenholz@ul.com

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NOTICE OF COMPLETION
AND
AUTHORIZATION TO APPLY THE UL MARK

2018-05-31

MR. Michael Schmitt
SIEMENS AG
Oestliche Rheinbrueckenstrasse 50
Karlsruhe, 76187, DE

Our Reference:	File E240480, Vol 1	Order:	12222712
		Project :	4788404933
Your Reference:	Siemens 005645		
Project Scope:	cULus investigation of new certification of XB008 Project #k005645, E240480 Vol. 1, NWHP/7 (Model 6GK5 008-0BA10-1AB2)		

Dear MR. Michael Schmitt:

Congratulations! UL's investigation of your product(s) has been completed under the above Reference Number and the product was determined to comply with the applicable requirements. This letter temporarily supplements the UL Follow-Up Services Procedure and serves as authorization to apply the UL Mark at authorized factories under UL's Follow-Up Service Program. To provide your manufacturer(s) with the intended authorization to use the UL Mark, you must send a copy of this notice to each manufacturing location currently authorized under File E85972, Vol 1.

Records in the Follow-Up Services Procedure covering the product are now being prepared and will be sent in the near future. Until then, this letter authorizes application of the UL Mark for 90 days from the date indicated above.

Additional requirements related to your responsibilities as the Applicant can be found in the document “Applicant responsibilities related to Early Authorizations” that can be found at the following web-site: http://www.ul.com/EAResponsibilities

Any information and documentation provided to you involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL.

We are excited you are now able to apply the UL Mark to your products and appreciate your business. Feel free to contact me or any of our Customer Service representatives if you have any questions.

Very truly yours,

Tim Freidank
Engineering Associate
Tim.Freidank@ul.com

Reviewed by:

Bruce A. Mahrenholz
CPO Director
Bruce.A.Mahrenholz@ul.com

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PROFIBUS Nutzerorganisation e.V. (PNO)
Haid-und-Neu-Str. 7, 76131 Karlsruhe, Germany
Tel.: +49-721-96 58-590, Fax: +49-721-96 58 589
E-mail: Info@profibus.com
www.profibus.com

Diese Herstellererklärung entspricht der internationalen Norm ISO/IEC 17050-1. "Konformitätsbewertung - Konformitätserklärungen von Anbietern".

This Manufacturer's Declaration is suitable to the international Standard ISO/IEC 17050-1. "Conformity assessment - supplier's declaration of conformity".

Manufacturers Declaration
Herstellererklärung

We / Wir: Siemens AG
Suppliers name / Name des Anbieters

Gleiwitzer Str. 555; 90475 Nürnberg
Address / Anschrift

declare under our sole responsibility that the product
erklären in alleiniger Verantwortung, dass das Produkt

SCALANCE X-000/SCALANCE XB-000
Name + No. of article / Bezeichnung + ArtNr

to which this declaration relates is in conformity with the technical specification:
auf das sich diese Erklärung bezieht, mit der/den technischen Spezifikation übereinstimmt:

Technical Specification:
Profiles for decentralized periphery (IEC 61784-2)
Version 2.3Ed2Mu3 March 2016

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Mark where applicable / Zutreffendes auswählen

	Manufacturer specific declaration:				**PNO specific declaration:**
Date of declaration	Manufacturer	Name of product	Type of product	Description	Revision of technical specification of "Profiles for decentralized periphery" (IEC 61784-2):
20.02.2018	Siemens AG	SCALANCE X005	6GK50050BA101AA3	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE X005EEC	6GK50050BA101CA3	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB004-1	6GK50041BD001AB2 (from version 5)	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB004-1G	6GK50041GL101AB2	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB004-1LD	6GK50041BF001AB2 (from version 5)	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB004-1LDG	6GK50041GM101AB2	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB004-2	6GK50042BD001AB2	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB005	6GK50050BA001AB2 (from version 5)	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB005G	6GK50050GA101AB2	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB008	6GK50080BA101AB2	Unmanaged Switch	Version 2.3 March 2016
20.02.2018	Siemens AG	SCALANCE XB008G	6GK50080GA101AB2	Unmanaged Switch	Version 2.3 March 2016

Nürnberg, 20.02.2018
Place and date of issue / Ort und Datum der Ausstellung

i.V. Kuk Ewald
Digital unterschrieben von Kuk Ewald
DN: serialNumber=Z0004GSW, givenName=Ewald, sn=Kuk, o=Siemens, cn=Kuk Ewald
Datum: 2018.02.20 14:28:51 +01'00'
Signature / Unterschrift

E. Kuk
Name of authorized person / Name des Befugten

i.V.
Digital unterschrieben von Huemmer Alfred
DN: serialNumber=Z0004HOO, givenName=Alfred, sn=Huemmer, o=Siemens, cn=Huemmer Alfred
Datum: 2018.02.20 11:30:43 +01'00'
Signature / Unterschrift

A. Huemmer
Name of authorized person / Name des Befugten

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전자문서확인번호 7AGD-NDL6-M17R-1IGW

방송통신기자재등의 적합등록 필증

Registration of Broadcasting and Communication Equipments

상호 또는 성명 *Trade Name or Registrant*	Siemens AG
기기 명칭 *Equipment Name*	산업용 컴퓨터의 제어를 받는 플랜트 설비
기본모델명 *Basic Model Number*	SIMATIC NET SCALANCE XB
파생모델명 *Series Model Number*	
등록번호 *Registration No.*	KCC-REM-S49-SCLXB000
제조자/제조국가 *Manufacturer/ Country of Origin*	Siemens AG/독일
인증연월일 *Date of Registration*	2011년(Year) 05월(Month) 23일(Date)
기타 *Others*	

위 기기는「전파법」제58조의2 제3항에 따라 등록되었음을 증명합니다.

It is verified that foregoing equipment has been registered under the Clause 3, Article 58-2 of Radio Waves Act.

2011년(Year) 05월(Month) 23일(Date)

전파연구소장

Director General of Radio Research Agency

Korea Communications C[illegible] Republic of Korea

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