

EU-Konformitätserklärung / EU Declaration of Conformity

Nr./No. A5E35096634A_004

Produktbezeichnung: **SIPLUS extreme**
Product identification
(zugeordnete Produkte siehe nächste Seite / assigned products see next page)

Hersteller:
Manufacturer Siemens AG, DF FA SE

Anschrift:
Address Breslauer Str. 5, DE-90766 Fuerth

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

Der oben beschriebene Gegenstand der Erklärung erfüllt die einschlägigen Harmonisierungsrechtsvorschriften der Union:

ATEX Richtlinie:

94/9/EG Richtlinie des Europäischen Parlaments und des Rates vom 23. März 1994 zur Angleichung der Rechtsvorschriften der Mitgliedstaaten für Geräte und Schutzsysteme zur bestimmungsgemäßen Verwendung in explosionsgefährdeten Bereichen (*bis 19.04.2016*)

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 (**ab 20.04.2016**)

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

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

ATEX Directive:

94/9/EC Directive of the European Parliament and of the Council of 23 March 1994 on the approximation of the laws of the Member States concerning equipment and protective systems intended for use in potentially explosive atmospheres (*until 19.04.2016*)

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 (**from 20.04.2016**)

ATEX-Kennzeichnung:
ATEX marking



II 3 G Ex nA IIC T3 Gc or T4 Gc or T5 Gc or T6 Gc

Name, Anschrift des Typprüflabors:
name, address of Type Test laboratory

DEKRA Certification B.V. Meander 1051, 6825 MJ Arnhem, P.O.Box 5185, 6802 ED Arnhem, The Netherlands

Nummer der Baumusterprüfbescheinigung:
number of the type-examination certificate

KEMA 03ATEX1432 X

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 is an attestation of conformity with the indicated Directive(s) but does not imply any guarantee of quality or durability. The safety instructions of the accompanying product documentation shall be observed.

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Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie(n) wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

The conformity of the product described above with the provisions of the applied Directive(s) is demonstrated by full compliance with the following standards / regulations:

Harmonisierte Normen, sonstige technische Normen, Spezifikationen / Harmonised standards, other technical standards, specifications:

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of Issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of Issue</i>
EN 60079-0	2012+A11:2013	EN 60079-15	2010

Zugeordnete Produkte / Assigned products

Bestellnummer <i>Order number</i>	Bezeichnung <i>Ordering Data</i>
6AG1101-1BB00-4AA3	SIPLUS NET SCALANCE X 101-1
6AG1104-2BB00-2AA3	SIPLUS NET SCALANCE X 104-2
6AG1131-4BD01-2AA0	SIPLUS ET200S EM 4DI
6AG1131-4BD01-7AB0	SIPLUS ET200S EM 4DI
6AG1131-4BF00-7AA0	SIPLUS ET200S EM 8 DI
6AG1131-4BF50-7AA0	SIPLUS ET200S EM 8 DI DC 24 V
6AG1131-6BF00-7BA0	SIPLUS ET 200SP DI 8x24VDC ST
6AG1131-6BH00-7BA0	SIPLUS ET 200SP DI 16x24VDC ST
6AG1132-4BB01-2AB0	SIPLUS ET200S EM 2DO HF
6AG1132-4BB31-7AB0	SIPLUS ET200S EM 2DO HF
6AG1132-4BD02-7AA0	SIPLUS ET200S EM 4DO
6AG1132-4BD32-2AA0	SIPLUS ET200S EM 4DO DC 24 V/ 2 A
6AG1132-4BF00-7AA0	SIPLUS ET200S EM 8 DO
6AG1132-4BF50-7AA0	SIPLUS ET200S EM 8 DO DC 24 V/ 0.5 A
6AG1132-6BD20-7BA0	SIPLUS ET 200SP DQ 4x24VDC/2A ST
6AG1132-6BF00-7BA0	SIPLUS ET 200SP DQ 8x24VDC/0,5A ST
6AG1132-6BH00-7BA0	SIPLUS ET 200SP DQ 16x24VDC/0,5A ST
6AG1134-4FB01-2AB0	SIPLUS ET200S EM 2AI Standard U
6AG1134-4GB01-2AB0	SIPLUS ET200S EM 2AI Standard I-2DMU
6AG1134-4GB11-2AB0	SIPLUS ET200S EM 2AI I-4DMU
6AG1134-4GB52-2AB0	SIPLUS ET200S EM 2AI high speed
6AG1134-4GD00-2AB0	SIPLUS ET200S EM 4 AI I 2WIRE
6AG1134-4JB51-7AB0	SIPLUS ET200S EM 2AI RTD
6AG1134-4LB02-2AB0	SIPLUS ET200S EM 2AI HF
6AG1134-4MB02-2AB0	SIPLUS ET200S EM 2 AI I HF
6AG1134-4NB01-7AB0	SIPLUS ET200S 2 AI TC HF
6AG1134-4NB51-2AB0	SIPLUS ET200S EM 2AI RTD HF
6AG1134-6GD00-7BA1	SIPLUS ET 200SP AI 4xI 2/-4-wire ST
6AG1134-6HD00-7BA1	SIPLUS ET 200SP AI 4xU/I 2-wire ST
6AG1134-6JD00-2CA1	SIPLUS ET 200SP AI 4xRTD/TC HF
6AG1135-4FB01-2AB0	SIPLUS ET200S EM 2AO U
6AG1135-4GB01-2AB0	SIPLUS ET200S EM 2AO I Standard
6AG1135-4LB02-7AB0	SIPLUS ET200S EM 2AO U high feature
6AG1135-6HD00-7BA1	SIPLUS ET 200SP AQ 4xU/I ST

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6AG1138-4CA01-2AA0	SIPLUS ET200S PM-E
6AG1138-4CA50-2AB0	SIPLUS ET200S PM-E 24 V- 48 V
6AG1138-4DA04-2AB0	SIPLUS ET200S EM 1Count 24 V/ 100 kHz
6AG1138-4DD01-7AB0	SIPLUS ET200S EM 2 Pulse
6AG1138-4DF01-7AB0	SIPLUS ET200S EM 1SI
6AG1138-4DF11-7AB0	SIPLUS ET200S EM 1SI RS232/422
6AG1138-4FA04-2AB0	SIPLUS ET200S EM F-DI 24V Profisafe
6AG1138-4FA05-2AB0	SIPLUS ET200S EM F-DI 24V Profisafe
6AG1138-4FB03-2AB0	SIPLUS ET200S EM F-DO 24V profisafe
6AG1138-4FB04-2AB0	SIPLUS ET200S EM F-DO 24V Profisafe
6AG1138-4HA00-7AB0	SIPLUS ET200S DP-Masteranschl
6AG1151-1AA05-7AB0	SIPLUS ET200S IM151-1 Standard
6AG1151-1BA02-2AB0	SIPLUS ET200S IM151 HF
6AG1151-3AA23-2AB0	SIPLUS ET200S IM151-3 Profinet St
6AG1151-3BA23-7AB0	SIPLUS ET200S IM151-3 PN HF
6AG1151-7AA21-2AB0	SIPLUS ET200S IM151-7 CPU
6AG1151-7FA21-2AB0	SIPLUS ET200S IM151-7 F-CPU
6AG1151-8AB01-7AB0	SIPLUS ET200S IM151-8 PN/DP CPU
6AG1151-8FB01-2AB0	SIPLUS ET200S IM151-8F PN/DP
6AG1153-1AA03-2XB0	SIPLUS ET200M IM153-1
6AG1153-4AA01-7XB0	SIPLUS ET200M IM 153-4 PN IO
6AG1155-5AA00-7AB0	SIPLUS ET 200MP IM 155-5 PN ST
6AG1155-5BA00-2AB0	SIPLUS ET 200MP IM155-5 DP ST
6AG1155-6AU00-7BN0	SIPLUS ET 200SP IM155-6PN ST
6AG1193-4CA30-2AA0	SIPLUS ET200S TM-E15C24-A1
6AG1193-4CA40-2AA0	SIPLUS ET200S TM-E15S26-A1
6AG1193-4CA50-2AA0	SIPLUS ET200S TM-E15C26-A1
6AG1193-4CB10-7AA0	SIPLUS ET200S TM-E15C23-01
6AG1193-4CB70-7AA0	SIPLUS ET200S TM-E15N24-01
6AG1193-4CD20-2AA0	SIPLUS ET200S TM-P15S23-A0
6AG1193-4CD30-2AA0	SIPLUS ET200S TM-P15C23-A0
6AG1193-4CE10-2AA0	SIPLUS ET200S TM-P15C22-01
6AG1193-4CF50-7AA0	SIPLUS ET200S TM-E30C46-A1
6AG1193-4CG30-2AA0	SIPLUS ET200S TM-E30C44-01
6AG1193-4CL30-7AA0	SIPLUS ET200S TM-E15C24-AT
6AG1193-4JA00-2AA0	SIPLUS ET200S Abschlussmodul
6AG1193-6AR00-7AA0	SIPLUS ET 200SP BA 2xRJ45
6AG1193-6BP00-7BA0	SIPLUS ET 200SP BU15-P16+A0+2B
6AG1193-6BP00-7BA1	SIPLUS ET 200SP BU15-P16+A0+2B/T
6AG1193-6BP00-7DA0	SIPLUS ET 200SP BU15-P16+A0+2D
6AG1193-6BP00-7DA1	SIPLUS ET 200SP BU15-P16+A0+2D/T
6AG1193-6BP20-7BA0	SIPLUS ET 200SP BU15-P16+A10+2B
6AG1193-6BP20-7DA0	SIPLUS ET 200SP BU15-P16+A10+2D
6AG1193-6BP40-7BA1	SIPLUS ET 200SP BU15-P16+A0+12B/T
6AG1193-6BP40-7DA1	SIPLUS ET 200SP BU15-P16+A0+12D/T
6AG1193-6PA00-7AA0	SIPLUS ET 200SP Servermodul

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Bestellnummer <i>Order number</i>	Bezeichnung <i>Ordering Data</i>
6AG1195-7HA00-2XA0	SIPLUS ET200M Busmodul
6AG1195-7HB00-7XA0	SIPLUS ET200M Busmodul 2X40
6AG1195-7HC00-2XA0	SIPLUS ET200M Busmodul
6AG1195-7HD10-2XA0	SIPLUS ET200M Busmodul
6AG1195-7HG00-2XA0	SIPLUS ET200M Trennbusmodul F
6AG1195-7KF00-2XA0	SIPLUS S7-300 TRENNBAUGRUPPE
6AG1202-2BH00-2BA3	SIPLUS NET SCALANCE X 202-2PIRT
6AG1204-2BB10-4AA3	SIPLUS NET SCALANCE X 204-2
6AG1204-2BC10-2AA3	SIPLUS NET SCALANCE X 204-2LD
6AG1208-0BA10-2AA0	SIPLUS NET SCALANCE X208
6AG1211-1AE31-2XB0	SIPLUS S7-1200 CPU 1211 DC/DC/DC
6AG1211-1AE31-4XB0	SIPLUS S7-1200 CPU 1211 DC/DC/DC
6AG1212-1AE31-2XB0	SIPLUS S7-1200 CPU 1212 DC/DC/DC
6AG1212-1AE31-4XB0	SIPLUS S7-1200 CPU 1212 DC/DC/DC
6AG1212-1AE40-2XB0	SIPLUS S7-1200 CPU 1212 DC/DC/DC
6AG1212-1AE40-4XB0	SIPLUS S7-1200 CPU 1212 DC/DC/DC
6AG1212-2BB00-4AA3	SIPLUS NET SCALANCE X 212-2
6AG1214-1AG31-2XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1214-1AG31-4XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1214-1AG31-5XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1214-1AG40-2XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1214-1AG40-4XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1214-1AG40-5XB0	SIPLUS S7-1200 CPU 1214 DC/DC/DC
6AG1215-1AG31-2XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1215-1AG31-4XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1215-1AG31-5XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1215-1AG40-2XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1215-1AG40-4XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1215-1AG40-5XB0	SIPLUS S7-1200 CPU 1215 DC/DC/DC
6AG1221-1BF32-2XB0	SIPLUS S7-1200 SM 1221 8DI
6AG1221-1BF32-4XB0	SIPLUS S7-1200 SM 1221 8DI
6AG1221-1BH32-2XB0	SIPLUS S7-1200 SM 1221 16DI
6AG1221-1BH32-4XB0	SIPLUS S7-1200 SM 1221 16DI
6AG1221-3AD30-5XB0	SIPLUS S7-1200 SB1221 4DI/5VDC
6AG1221-3BD30-5XB0	SIPLUS S7-1200 SB 1221 4DI
6AG1222-1AD30-5XB0	SIPLUS S7-1200 SB1222 4DQ/5VDC
6AG1222-1BD30-5XB0	SIPLUS S7-1200 SB 1222 4DQ
6AG1222-1BF32-2XB0	SIPLUS S7-1200 SM 1222 8DQ
6AG1222-1BF32-4XB0	SIPLUS S7-1200 SM 1222 8DQ
6AG1222-1BH32-2XB0	SIPLUS S7-1200 SM 1222 16DQ
6AG1222-1BH32-4XB0	SIPLUS S7-1200 SM 1222 16DQ
6AG1223-0BD30-4XB0	SIPLUS S7-1200 SB 1223 2DI/ 2DO
6AG1223-0BD30-5XB0	SIPLUS S7-1200 SB 1223 2DI/ 2DO
6AG1223-1BH32-2XB0	SIPLUS S7-1200 SM 1223 8DI/8DQ
6AG1223-1BH32-4XB0	SIPLUS S7-1200 SM 1223 8DI/8DQ
6AG1223-1BL32-2XB0	SIPLUS S7-1200 SM 1223 16DI/16DQ

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6AG1223-1BL32-4XB0	SIPLUS S7-1200 SM 1223 16DI/16DQ
6AG1223-3AD30-5XB0	SIPLUS S7-1200 SB 1223 2DI/2DQ
6AG1223-3BD30-5XB0	SIPLUS S7-1200 SB1223 2DI/2DQ, 24VDC
6AG1231-4HD32-4XB0	SIPLUS S7-1200 SM 1231 4AI 13Bit
6AG1231-4HF32-4XB0	SIPLUS S7-1200 SM 1231 8AI 13Bit
6AG1231-5ND32-4XB0	SIPLUS S7-1200 SM 1231 4AI 16Bit
6AG1231-5PD32-2XB0	SIPLUS S7-1200 SM 1231 4AI RTD 16Bit
6AG1231-5PD32-4XB0	SIPLUS S7-1200 SM 1231 4AI RTD 16Bit
6AG1231-5PF32-2XB0	SIPLUS S7-1200 SM 1231 8AI RTD 16Bit
6AG1231-5PF32-4XB0	SIPLUS S7-1200 SM 1231 8AI RTD 16Bit
6AG1231-5QD32-4XB0	SIPLUS S7-1200 SM 1231 4AI TC 16Bit
6AG1231-5QF32-4XB0	SIPLUS S7-1200 SM 1231 8AI TC 16Bit
6AG1232-4HA30-4XB0	SIPLUS S7-1200 SB 1232 1AO
6AG1232-4HA30-5XB0	SIPLUS S7-1200 SB 1232 1AO
6AG1232-4HB32-4XB0	SIPLUS S7-1200 SM 1232 2AQ 13Bit
6AG1232-4HD32-2XB0	SIPLUS S7-1200 SM 1232 4AQ 14Bit
6AG1232-4HD32-4XB0	SIPLUS S7-1200 SM 1232 4AQ 14Bit
6AG1234-4HE32-2XB0	SIPLUS S7-1200 SM 1234 4AI/2AQ
6AG1234-4HE32-4XB0	SIPLUS S7-1200 SM 1234 4AI/2AQ 13Bit
6AG1241-1AH32-2XB0	SIPLUS S7-1200 CM1241 RS232
6AG1241-1AH32-4XB0	SIPLUS S7-1200 CM 1241 RS232
6AG1241-1CH30-5XB1	SIPLUS S7-1200 CB 1241 RS485
6AG1241-1CH32-2XB0	SIPLUS S7-1200 CM 1241 RS422/485
6AG1241-1CH32-4XB0	SIPLUS S7-1200 CM 1241 RS422/485
6AG1242-5DX30-2XE0	SIPLUS S7-1200 CM 1242-5
6AG1242-7KX30-4XE0	SIPLUS S7-1200 CP 1242-7
6AG1243-1JX30-7XE0	SIPLUS S7-1200 CP 1243-1
6AG1243-5DX30-2XE0	SIPLUS S7-1200 CM 1243-5
6AG1277-1AA10-4AA0	SIPLUS NET CSM 1277
6AG1278-4BD32-2XB0	SIPLUS S7-1200 SM 1278 IO-Link Master
6AG1278-4BD32-4XB0	SIPLUS S7-1200 SM 1278 IO-Link Master
6AG1307-1EA01-7AA0	SIPLUS S7-300 PS 307 5 A (EN50155)
6AG1307-1KA02-7AA0	SIPLUS S7-300 PS 307 10 A
6AG1308-2FL10-4AA3	SIPLUS NET SCALANCE X308-2
6AG1312-5BF04-7AB0	SIPLUS S7-300 CPU312C
6AG1313-5BG04-7AB0	SIPLUS S7-300 CPU313C
6AG1313-6CG04-7AB0	SIPLUS S7-300 CPU313C-2DP
6AG1314-1AG14-2AY0	SIPLUS S7-300 CPU 314 (EN50155)
6AG1314-1AG14-7AB0	SIPLUS S7-300 CPU 314
6AG1314-6BH04-7AB0	SIPLUS S7-300 CPU314C
6AG1314-6CH04-7AB0	SIPLUS S7-300 CPU314C-2DP
6AG1314-6EH04-7AB0	SIPLUS S7-300 CPU314C-2PN/DP
6AG1315-2AH14-2AY0	SIPLUS S7-300 CPU 315-2DP EN50155
6AG1315-2AH14-7AB0	SIPLUS S7-300 CPU 315-2DP
6AG1315-2EH14-2AY0	SIPLUS S7-300 CPU 315-2PN/DP (EN50155)
6AG1315-2EH14-7AB0	SIPLUS S7-300 CPU 315-2PN/DP

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Bestellnummer <i>Order number</i>	Bezeichnung <i>Ordering Data</i>
6AG1315-2FJ14-2AB0	SIPLUS S7-300 CPU 315F-2PN/DP
6AG1315-2FJ14-2AY0	SIPLUS S7-300 CPU 315F-2PN/DP (EN50155)
6AG1315-6FF04-2AB0	SIPLUS S7-300 CPU 315F-2DP
6AG1315-6FF04-2AY0	SIPLUS S7-300 CPU 315F-2DP (EN50155)
6AG1317-2EK14-2AY0	SIPLUS S7-300 CPU317-2PN/DP (EN50155)
6AG1317-2EK14-7AB0	SIPLUS S7-300 CPU317-2PN/DP
6AG1317-2FK14-2AB0	SIPLUS S7-300 CPU 317F-2PN/DP
6AG1317-2FK14-2AY0	SIPLUS S7-300 CPU 317F-2PN/DP (EN501550)
6AG1317-6FF04-2AB0	SIPLUS S7-300 CPU317F-2DP
6AG1321-1BH02-2AA0	SIPLUS S7-300 SM 321 16DI/ DC 24 V
6AG1321-1BL00-2AA0	SIPLUS S7-300 SM 321 32DI / DC 24 V
6AG1321-7BH01-2AB0	SIPLUS S7-300 SM 321 16DI/ DC 24 V
6AG1321-7BH01-4AS0	SIPLUS S7-300 SM 321 16DI (0-1-Schwelle)
6AG1321-7TH00-4AB0	SIPLUS SM321 16DE
6AG1322-1BF01-2XB0	SIPLUS S7-300 SM 322 8DO/ DC 24 V
6AG1322-1BH01-2AA0	SIPLUS S7-300 SM 322 16DO/ DC 24 V
6AG1322-1BL00-2AA0	SIPLUS S7-300 SM 322 32DO
6AG1322-8BF00-2AB0	SIPLUS S7-300 SM 322 8DO/ DC 24V
6AG1322-8BH10-7AB0	SIPLUS S7-300 SM322 16DO DC24V
6AG1323-1BH01-2AA0	SIPLUS S7-300 SM 323 8DI/ 8DO
6AG1326-1BK02-2AB0	SIPLUS S7-300 SM 326F DI24
6AG1326-1BK02-2AY0	SIPLUS S7-300 SM 326F DI24 (EN50155)
6AG1326-2BF10-2AB0	SIPLUS S7-300 SM326 10F-DO
6AG1326-2BF10-2AY0	SIPLUS S7-300 SM326 10F-DO (EN50155)
6AG1326-2BF41-2AB0	SIPLUS S7-300 SM 326F 8DO
6AG1331-1KF02-7AB0	SIPLUS S7-300 SM 331 8AI
6AG1331-7KB02-2AB0	SIPLUS S7-300 SM 331 2AI
6AG1331-7KF02-2AB0	SIPLUS S7-300 SM 331 8AI
6AG1331-7NF00-2AB0	SIPLUS S7-300 SM 331 8AI - 40pol
6AG1331-7NF10-2AB0	SIPLUS S7-300 SM 331 8AI - 40pol
6AG1331-7PF01-4AB0	SIPLUS S7-300 SM 331 8AI - 40pol
6AG1331-7PF11-4AB0	SIPLUS S7-300 SM 331
6AG1331-7TF01-7AB0	SIPLUS S7-300 SM 331 AI 8 x 0/4...20 mA HART
6AG1332-5HB01-2AB0	SIPLUS S7-300 SM 332 2AO
6AG1332-5HD01-7AB0	SIPLUS S7-300 SM 332 4AO U/I
6AG1332-5HF00-2AB0	SIPLUS S7-300 SM 332 8AO - 40pol
6AG1332-7ND02-4AB0	SIPLUS S7-300 SM 332 4AO kanalw pot getr
6AG1332-8TF01-2AB0	SIPLUS S7-300 SM 332 HART
6AG1334-0KE00-7AB0	SIPLUS S7-300 SM 334 4AI/ 2AO
6AG1336-4GE00-4AB0	SIPLUS S7-300 SM 336F 6AI HART
6AG1340-1AH02-2AE0	SIPLUS S7-300 CP 340 RS232
6AG1340-1AH02-2AY0	SIPLUS S7-300 CP 340 RS232 (EN50155)
6AG1340-1CH02-2AE0	SIPLUS S7-300 CP 340 RS422/485
6AG1341-1AH02-7AE0	SIPLUS S7-300 CP 341 RS232C
6AG1341-1CH02-7AE0	SIPLUS S7-300 CP 341 RS422/485
6AG1342-5DA03-7XE0	SIPLUS NET CP342-5 PROFIBUS

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Bestellnummer <i>Order number</i>	Bezeichnung <i>Ordering Data</i>
6AG1343-1CX10-2XE0	SIPLUS NET CP 343-1 LEAN
6AG1343-1EX30-7XE0	SIPLUS NET CP 343-1
6AG1343-1GX31-4XE0	SIPLUS NET CP343-1 ADVANCED
6AG1350-1AH03-2AE0	SIPLUS S7-300 FM 350-1
6AG1350-1AH03-2AY0	SIPLUS S7-300 FM 350-1 (EN50155)
6AG1350-2AH01-4AE0	SIPLUS S7-300 FM 350-2 8 Kanäle
6AG1365-0BA01-2AA0	SIPLUS S7-300 IM 365
6AG1370-0AA01-7AA0	SIPLUS S7-300 Dummy-BG
6AG1400-2JA10-7AA0	SIPLUS S7-400 UR2-H 2x 9 Slot (ALU)
6AG1405-0KA02-7AA0	SIPLUS S7-400 PS 405 10A
6AG1405-0KR02-7AA0	SIPLUS S7-400 PS 405 10A
6AG1412-5HK06-7AB0	SIPLUS S7-400 CPU 412-5H
6AG1414-5HM06-7AB0	SIPLUS S7-400 CPU 414-5H
6AG1416-5HS06-7AB0	SIPLUS S7-400 CPU 416-5H
6AG1417-4HT14-4AB0	SIPLUS S7-400 CPU 417H
6AG1417-5HT06-7AB0	SIPLUS S7-400 CPU 417-5H
6AG1443-1EX30-4XE0	SIPLUS NET CP 443-1
6AG1443-1GX30-4XE0	SIPLUS NET CP 443-1 ADVANCED
6AG1443-5DX05-4XE0	SIPLUS NET CP443-5
6AG1443-5FX02-4XE0	SIPLUS NET CP443-5 Basic
6AG1503-2CB00-2AA0	SIPLUS NET OLM/G11 V4.0
6AG1503-3CB00-2AA0	SIPLUS NET OLM/G12 V4.0
6AG1503-3CC00-4AA0	SIPLUS NET OLM/G12-1300 V4.0
6AG1505-0KA00-7AB0	SIPLUS S7-1500 PS 25W 24V DC
6AG1505-0RA00-7AB0	SIPLUS S7-1500 PS 60W 24/48/60V DC
6AG1511-1AK00-2AB0	SIPLUS S7-1500 CPU 1511-1 PN
6AG1513-1AL00-2AB0	SIPLUS S7-1500 CPU 1513-1 PN
6AG1516-3AN00-2AB0	SIPLUS S7-1500 CPU 1516-3 PN/DP
6AG1516-3AN00-7AB0	SIPLUS S7-1500 CPU 1516-3 PN/DP
6AG1518-4AP00-4AB0	SIPLUS S7-1500 CPU 1518-4 PN/DP
6AG1521-1BH00-7AB0	SIPLUS S7-1500 DI 16X24VDC HF
6AG1521-1BH50-7AA0	SIPLUS S7-1500 DI 16X24VDC SRC BA
6AG1521-1BL00-7AB0	SIPLUS S7-1500 DI 32X24VDC HF
6AG1522-1BF00-7AB0	SIPLUS S7-1500 DQ 8X24VDC/2A HF
6AG1522-1BH00-7AB0	SIPLUS S7-1500 DQ 16X24VDC/0.5A ST
6AG1522-1BL00-7AB0	SIPLUS S7-1500 DQ 32X24VDC/0.5A ST
6AG1531-7KF00-7AB0	SIPLUS S7-1500 AI 8XU/I/RTD/TC ST
6AG1531-7NF10-7AB0	SIPLUS S7-1500 AI 8XU/I HS
6AG1532-5HD00-7AB0	SIPLUS S7-1500 AQ 4XU/I ST
6AG1532-5HF00-7AB0	SIPLUS S7-1500 AQ 8XU/I HS
6AG1540-1AB00-7AA0	SIPLUS S7-1500 CM PtP RS422/485 BA
6AG1540-1AD00-7AA0	SIPLUS S7-1500 CM PtP RS232 BA
6AG1541-1AB00-7AB0	SIPLUS S7-1500 CM PtP RS422/485 HF
6AG1541-1AD00-7AB0	SIPLUS S7-1500 CM PtP RS232 HF
6AG1542-5DX00-7XE0	SIPLUS S7-1500 CM 1542-5
6AG1550-1AA00-7AB0	SIPLUS S7-1500 TM COUNT 2X24V

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

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Bestellnummer <i>Order number</i>	Bezeichnung <i>Ordering Data</i>
6AG1654-7HY00-7XA0	SIPLUS S7 Busmodul für Y-Koppler
6AG1960-1AA04-4XA0	SIPLUS S7-400H Syn-Modul bis 10 m
6AG1960-1AA06-7XA0	SIPLUS S7-400H Syn-Modul bis 10 m
6AG1960-1AB04-4XA0	SIPLUS S7-400 Syn-Modul
6AG1972-0AA02-7XA0	SIPLUS DP RS485-Repeater
6AG1972-0AB01-4XA0	SIPLUS DP Diagnose-Repeater
6AG1972-0BA12-2XA0*	SIPLUS PB-Stecker m R - gerade
6AG1972-0BA42-7XA0*	SIPLUS PB-Stecker m R - o PG - schraege
6AG1972-0BB12-2XA0*	SIPLUS PB-Stecker m R - m PG - 90 grad
6AG1972-0BB42-7XA0*	SIPLUS DP PB-STECKER m R - m PG - schraege
6AG1972-0DA00-2AA0	SIPLUS DP Terminator RS485

Die mit * markierten SIPLUS Produkte sind mitgetestete Zubehörteile; sie werden nicht CE-gekennzeichnet /. *SIPLUS Products marked with * are tested Accessories; they are not CE-labeled.*

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

Siemens Aktiengesellschaft

Fürth 6.04.2016
Ort / place Datum der Ausstellung / Date of issue

Gutsche, Achim
Head Business Field i.V.
Name, Funktion / name, function Unterschrift / signature

Pfützinger, Ernst
Head Research & Development i.V.
Name, Funktion / name, function Unterschrift / signature

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