SIEMENS

UK CA **Importer UK:**
Siemens plc,
Manchester M20 2UR

UK Declaration of Conformity

No. A5E51281194A_004

Product identification: **SIPLUS extreme Rail** .....
(Assigned products see below or next page)

Manufacturer: Siemens AG, DI FA

Address: Breslauer Str. 5, DE-90766 Fuerth

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 statutory requirements:

- The Electrical Equipment (Safety) Regulations 2016 (S.I. 2016 No. 1101), and related amendments [EE]
- Electromagnetic Compatibility Regulations 2016 (S.I. 2016 No. 1091), and related amendments [EMC]
- Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 (S.I. 2012 No. 3032), and related amendments [RoHS]

Designated standards used or technical specifications in relation to which conformity is declared:

No	Reference number	Date of Issue	Regulation
1	EN 50121-3-2.....	2016.....	EMC
2	EN 50121-3-2.....	2016+A1:2019.....	- (additionally confirmed)
3	EN 50121-4.....	2016.....	EMC
4	EN 50121-4.....	2016+A1:2019.....	- (additionally confirmed)
5	EN 61000-6-1.....	2007.....	EMC
6	EN 61000-6-2.....	2005+AC:2005.....	EMC
7	EN 61000-6-3.....	2007+A1:2011+AC2012	EMC
8	EN 61000-6-4.....	2007+A1:2011.....	EMC
9	EN 61131-2.....	2007.....	EE
10	EN 61131-2 (only EMC)	2007.....	EMC
11	EN IEC 63000	2018.....	RoHS

Assigned products

Part number*r*	Designation	Norm numbers
6AG2124-0GC13-1AX0	SIPLUS HMI TP700 OUTDOOR T1 RAIL	1,3,6,8,11
6AG2124-0QC13-1AX0	SIPLUS HMI TP1500 OUTDOOR T1	1,3,6,8,11
6AG2131-6BH01-4BA0	SIPLUS ET 200SP DI 16X24VDC ST TX RAIL	1,3,6,8,11
6AG2131-6CF00-4AU0	SIPLUS ET 200SP DI 8x48VUC TX RAIL	1,3,6,8,11
6AG2131-6FD01-4BB1	SIPLUS ET 200SP DI 4X120/230VAC TX RAIL	1,3,6,8,9,11
6AG2131-6TF00-4CA0	SIPLUS ET 200SP DI 8xNAMUR HF TX RAIL	1,3,6,8,11

This declaration is an attestation of conformity with the indicated statutory requirements, but does not imply any guarantee of quality or durability.
The safety instructions of the accompanying product documentation shall be observed.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Cedrik Neike, Matthias Rebellius, Ralf P. Thomas, Judith Wiese; Registered offices: Berlin and Munich, Germany; Commercial registries: Berlin-Charlottenburg, HRB 12300, Munich, HRB 6684; WEEE-Reg.-No. DE 23691322

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Siemens plc,
Manchester M20 2UR

Part numberr	Designation	Norm numbers
6AG2132-6BD20-4BA0	SIPLUS ET 200SP DQ 4X24VDC/2A ST TX RAIL	1,3,6,8,11
6AG2132-6BF00-4CA0	SIPLUS ET 200SP DQ 8X24VDC/0.5A TX RAIL	1,3,6,8,11
6AG2132-6BH01-4BA0	SIPLUS ET 200SP DQ 16X24VDC/0.5A TX RAIL	1,3,6,8,11
6AG2132-6FD00-4CU0	SIPLUS ET 200SP DQ 4X24..230VAC TX RAIL	1,3,6,8,9,11
6AG2132-6GD51-4BA0	SIPLUS ET 200SP RQ 4x24VUC/2A ST TX RAIL	1,3,6,8,11
6AG2132-6HD01-4BB1	SIPLUS ET 200SP RQ 4x120VDC/230 TX RAIL	1,3,6,8,9,11
6AG2132-6MD00-4BB1	SIPLUS ET 200SP RQ 4x120/230 MA TX RAIL	1,3,6,8,9,11
6AG2134-0TA00-3AY0	SIPLUS PS PSU3400 DC 24 V/10 A RAIL	1,2,3,4,6,7,11
6AG2134-3AB00-3AY0	SIPLUS PS UPS1600 DC 24 V/10 A RAIL	1,2,3,4,6,7,11
6AG2134-6GD01-1BA1	SIPLUS ET 200SP AI 4XI 2-/4-WIRE T1 RAIL	1,3,6,8,11
6AG2134-6GD01-4BA1	SIPLUS ET 200SP AI 4XI 2-/4-WIRE TX RAIL	1,3,6,8,11
6AG2134-6GF00-4AA1	SIPLUS ET 200SP AI 8xI 2-/4-W BA TX RAIL	1,3,6,8,11
6AG2134-6HB00-1CA1	SIPLUS ET 200SP AI 2XU/I 2/4W HF T1 RAIL	1,3,6,8,11
6AG2134-6HD01-1BA1	SIPLUS ET 200SP AI 4XU/I 2-WIRE T1 RAIL	1,3,6,8,11
6AG2134-6HD01-4BA1	SIPLUS ET 200SP AI 4XU/I 2-WIRE TX RAIL	1,3,6,8,11
6AG2134-6JD00-1CA1	SIPLUS ET 200SP AI 4xRTD/TC HF RAIL	1,3,6,8,11
6AG2134-6JF00-1CA1	SIPLUS ET 200SP AI 8XRTD/TC HF T1 RAIL	1,3,6,8,11
6AG2134-6PA00-4CU0	SIPLUS ET 200SP AI EM 480V CT HF TX RAIL	1,3,6,8,9,11
6AG2134-6PA01-4BU0	SIPLUS ET 200SP AI EM CT ST RAIL	1,2,3,4,6,8,9,11
6AG2134-6PA20-4BD0	SIPLUS ET 200SP E METER 480VAC TX RAIL	1,3,6,8,9,11
6AG2135-6HB00-1DA1	SIPLUS ET 200SP AQ 2x U/I HS RAIL	1,3,6,8,11
6AG2135-6HD00-4BA1	SIPLUS ET 200SP AQ 4XU/I ST TX RAIL	1,3,6,8,11
6AG2137-6AA01-4BA0	SIPLUS ET 200SP CM PTP RAIL	1,3,6,8,11
6AG2137-6BD00-1BA0	SIPLUS ET 200SP CM 4XIO-LINK ST T1 RAIL	1,3,6,8,11
6AG2137-6EA00-2BA0	SIPLUS ET 200SP CM CAN RAIL	1,3,6,8,10,11
6AG2138-6AA01-1BA0	SIPLUS ET 200SP TM COUNT 1X24V T1 RAIL	1,3,6,8,11
6AG2138-6DB00-1BB1	SIPLUS ET 200SP TM PULSE 2x24V T1 RAIL	1,3,6,8,11
6AG2155-5AA00-1AC0	SIPLUS ET 200MP IM 155-5 PN HF T1 RAIL	1,3,6,8,11
6AG2155-5AA01-4AB0	SIPLUS ET 200MP IM155-5 PN ST TX RAIL	1,3,6,8,11
6AG2155-6AU01-1CN0	SIPLUS ET 200SP IM155-6PN HF T1 RAIL	1,3,6,8,11
6AG2155-6AU01-4BN0	SIPLUS ET 200SP IM155-6PN ST TX RAIL	1,3,6,8,11
6AG2155-6AU01-4CN0	SIPLUS ET 200SP IM155-6PN HF TX RAIL	1,3,6,8,11
6AG2158-3AD10-4XA0	SIPLUS PN/PN Coupler TX RAIL	1,3,6,8,11
6AG2193-6AF00-4AA0	SIPLUS ET 200SP BA 2XFC TX RAIL	1,3,6,8,11
6AG2193-6AM00-4AA0	SIPLUS ET 200SP BA 2xM12 RAIL	1,2,3,4,6,8,11
6AG2193-6AR00-4AA0	SIPLUS ET 200SP BA 2XRJ45 TX RAIL	1,3,6,8,11
6AG2193-6BP00-4BA0	SIPLUS ET 200SP BU15-P16+A0+2B TX RAIL	1,3,6,8,11
6AG2193-6BP00-4BD0	SIPLUS ET 200SP BU20-P12+A0+0B TX RAIL	1,3,6,8,9,11
6AG2193-6BP00-4BU0	SIPLUS ET 200SP BU20-P16+A0+2B TX RAIL	1,3,6,8,9,11
6AG2193-6BP00-4DA0	SIPLUS ET 200SP BU15-P16+A0+2D TX RAIL	1,3,6,8,11
6AG2193-6BP00-4DA1	SIPLUS ET 200SP BU15-P16+A0+2D/T TX RAIL	1,3,6,8,11
6AG2193-6BP00-4DU0	SIPLUS ET 200SP BU20-P16+A0+2D TX RAIL	1,3,6,8,9,11
6AG2193-6BP20-4BA0	SIPLUS ET 200SP BU15-P16+A10+2B TX RAIL	1,3,6,8,11
6AG2193-6BP20-4BB1	SIPLUS ET 200SP BU20-P12+A0+4B TX RAIL	1,3,6,8,9,11
6AG2193-6BP20-4BF0	SIPLUS ET 200SP BU20-P8+A4+0B TX RAIL	1,3,6,8,9,11
6AG2193-6BP20-4DA0	SIPLUS ET 200SP BU15-P16+A10+2D TX RAIL	1,3,6,8,11
6AG2193-6BP20-4DC0	SIPLUS ET 200SP BU20-P6+A2+4D TX RAIL	1,3,6,8,9,11
6AG2212-1AE40-1XB0	SIPLUS S7-1200 CPU 1212C DC/DC/DC RAIL	1,3,6,8,11

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SIEMENS

UK CA Importer UK:
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Manchester M20 2UR

Part numberr	Designation	Norm numbers
6AG2214-1AG40-1XB0	SIPLUS S7-1200 CPU 1214C DC/DC/DC RAIL	1,3,6,8,11
6AG2221-1BF32-1XB0	SIPLUS S7-1200 SM 1221 8DI RAIL	1,3,6,8,11
6AG2222-1BF32-1XB0	SIPLUS S7-1200 SM 1222 8DQ RAIL	1,3,6,8,11
6AG2222-1HF32-1XB0	SIPLUS S7-1200 SM 1222 8DQ RLY RAIL	1,3,6,8,9,11
6AG2223-0BD30-1XB0	SIPLUS S7-1200 SB 1223 2DI/2DQ RAIL	1,3,6,8,11
6AG2223-1BH32-1XB0	SIPLUS S7-1200 SM 1223 8DI/8DQ RAIL	1,3,6,8,11
6AG2223-1PL32-1XB0	SIPLUS S7-1200 SM 1223 16DI/16DQ RAIL	1,3,6,8,9,11
6AG2231-5PD32-1XB0	SIPLUS S7-1200 SM 1231 RTD RAIL	1,3,6,8,11
6AG2232-4HD32-1XB0	SIPLUS S7-1200 SM 1232 4AQ RAIL	1,3,6,8,11
6AG2234-4HE32-1XB1	SIPLUS S7-1200 SM 1234 4AI/2AQ RAIL	1,3,6,8,11
6AG2241-1AH32-1XB0	SIPLUS S7-1200 CM1241 RS232 RAIL	1,3,6,8,11
6AG2241-1CH30-1XB0	SIPLUS S7-1200 CB 1241 RS485 T1 RAIL	1,3,6,8,11
6AG2241-1CH32-1XB0	SIPLUS S7-1200 CM1241 RS422/485 RAIL	1,3,6,8,11
6AG2242-5DX30-1XE0	SIPLUS S7-1200 CM 1242-5 RAIL	1,3,6,8,11
6AG2243-1BX30-1XE0	SIPLUS S7-1200 CP 1243-1 RAIL	1,3,6,8,11
6AG2243-5DX30-1XE0	SIPLUS S7-1200 CM 1243-5 RAIL	1,3,6,8,11
6AG2510-1DJ01-1AB0	SIPLUS ET 200SP CPU 1510SP-1 PN RAIL	1,3,6,8,11
6AG2510-1DJ01-4AB0	SIPLUS ET 200SP CPU 1510SP-1 PN RAIL	1,3,6,8,11
6AG2510-1DK03-1AB0	SIPLUS ET 200SP CPU 1510SP-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2510-1DK03-4AB0	SIPLUS ET 200SP CPU 1510SP-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2511-1AK02-1AB0	SIPLUS S7-1500 CPU 1511-1 PN T1 RAIL	1,3,6,8,11
6AG2511-1AK02-4AB0	SIPLUS S7-1500 CPU 1511-1 PN TX RAIL	1,3,6,8,11
6AG2511-1AL03-1AB0	SIPLUS S7-1500 CPU 1511-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2511-1AL03-4AB0	SIPLUS S7-1500 CPU 1511-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2512-1DK01-1AB0	SIPLUS ET 200SP CPU 1512SP-1 PN RAIL	1,3,6,8,11
6AG2512-1DK01-4AB0	SIPLUS ET 200SP CPU 1512SP-1 PN RAIL	1,3,6,8,11
6AG2512-1DM03-1AB0	SIPLUS ET 200SP CPU 1512SP-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2512-1DM03-4AB0	SIPLUS ET 200SP CPU 1512SP-1 PN RAIL	1,2,3,4,6,8,10,11
6AG2515-2RM00-4AB0	SIPLUS S7-1500 CPU 1515R-2 PN TX RAIL	1,3,6,8,11
6AG2515-2RN03-4AB0	SIPLUS S7-1500 CPU 1515R-2 PN RAIL	1,2,3,4,6,8,10,11
6AG2516-3AN01-4AB0	SIPLUS S7-1500 CPU 1516-3 PN/DP TX RAIL	1,3,6,8,11
6AG2516-3AN02-4AB0	SIPLUS S7-1500 CPU 1516-3 PN/DP RAIL	1,3,6,8,11
6AG2516-3AP03-4AB0	SIPLUS S7-1500 CPU 1516-3 PN/DP RAIL	1,2,3,4,6,8,10,11
6AG2521-1BH00-4AB0	SIPLUS S7-1500 DI 16x24VDC HF TX RAIL	1,3,6,8,11
6AG2521-7EH00-4AB0	SIPLUS S7-1500 DI 16x110VDC HF TX RAIL	1,3,6,8,9,11
6AG2522-1BH01-4AB0	SIPLUS S7-1500 DQ 16x24VDC HF TX RAIL	1,3,6,8,11
6AG2522-5EH00-4AB0	SIPLUS S7-1500 DQ 16x110VDC ST TX RAIL	1,3,6,8,9,11
6AG2522-5HF00-1AB0	SIPLUS S7-1500 DQ 8x230VAC ST 5A T1 RAIL	1,3,6,8,9,11
6AG2531-7KF00-4AB0	SIPLUS S7-1500 AI 8xU/I/RTD/TC TX RAIL	1,3,6,8,11
6AG2531-7NF10-4AB0	SIPLUS S7-1500 AI 8xU/I HS TX RAIL	1,3,6,8,11
6AG2532-5HD00-4AB0	SIPLUS S7-1500 AQ 4xU/I ST TX RAIL	1,3,6,8,11
6AG2541-1AB00-4AB0	SIPLUS S7-1500 CM PTP RS422/485 TX RAIL	1,3,6,8,11
6AG2541-1AD00-4AB0	SIPLUS S7-1500 CM PtP RS232 HF TX RAIL	1,3,6,8,11
6AG2542-6VX00-4XE0	SIPLUS ET 200SP CP 1542SP-1 IRC TX RAIL	1,3,6,8,11
6AG2543-6WX00-4XE0	SIPLUS ET 200SP CP 1543SP-1 ISEC TX RAIL	1,3,6,8,11
6AG2552-1AA00-4AB0	SIPLUS S7-1500 TM TIMER DIDQ 16x24V RAIL	1,2,3,4,6,8,11
6AG2590-0BD00-4AA0	SIPLUS S7-1500 act. backpl. 4 slot RAIL	1,2,3,4,6,8,11
6AG2620-0AA00-4AA0	SIPLUS PN/CAN LINK TX RAIL	1,3,6,7,10,11
6AG2623-0AA00-4AA0	SIPLUS PN/J1939 LINK TX RAIL	1,3,6,7,10,11

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SIEMENS

Importer UK:
Siemens plc,
Manchester M20 2UR

Part number*r*	Designation	Norm numbers
6AG2647-0AH11-1AX0	SIPLUS HMI KP300 BASIC MONO 3,6" T1 RAIL	1,3,6,8,11
6AG2647-0AH11-1AX1	SIPLUS HMI KP300 BASIC MONO PN RAIL	1,3,6,8,11
6AG2647-8BE72-1HA1	SIPLUS IPC 227E ET RAIL	1,2,3,4,5,6,7,8,11
6AG2677-2DB40-2AA0	SIPLUS ET 200SP CPU1515SP PC2 RAIL	1,3,6,8,10,11

Note: The respective product is clearly identified by the part number on the type plate.

Signed for and on behalf of:

Siemens Aktiengesellschaft

Fuerth — Place
20.04.2023 — Date of issue

Gutsche, Achim
Head of Business-Line i.V. Gutsche Achim
Digital signiert von Gutsche Achim
DN: cn=Gutsche Achim, c=DE, o=Siemens, email=achim.gutsche@siemens.com
Datum: 2023.05.16 16:24:17 +02'00'

Name, function — *Signature*

Hofmann, Thomas
Head of Quality Management i.V. Hofmann Thomas
Digital signiert von Hofmann Thomas
DN: cn=Hofmann Thomas, c=DE, o=Siemens, email=thhofmann@siemens.com
Datum: 2023.05.15 16:10:14 +02'00'

Name, function — *Signature*

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