

EU-Konformitätserklärung / EU-Declaration of Conformity

Nr./No. A5E50679864A; REV.: 006

Produktgruppenbezeichnung/-modell	SIMATIC RF10x0R HF-RFID READERS
Product group identification/-model	ACCESS CONTROL HF-READER (13.56 MHz) WITH INTEGRATED ANTENNA, WITH OR WITHOUT BLUETOOTH AND USB INTERFACE FOR CONTACTLESS INTEGRATED CIRCUIT CARDS (MIFARE, ISO15693, LEGIC) / SIMATIC RF1140R ACCESS CONTROL READER; LF 125 kHz, HITAG 1/2/S, EM41xx, HF, ISO 14443 A/B, ISO15693; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA SIMATIC RF1170R ACCESS CONTROL READER; ISO 14443 A/B MIFARE, ISO15693 LEGIC PRIME; LEGIC ADVANT; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA SIMATIC RF200 / SIMATIC RF300 HF RFID READERS (13.56 MHz)
Hersteller	Siemens Aktiengesellschaft, Digital Industries, Process Automation (DI PA)
Manufacturer	
Anschrift	DE-76181 Karlsruhe, Germany
Address	

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

Die in Tabelle 1 bezeichneten Produkte des oben beschriebene Gegenstandes der Erklärung erfüllen die einschlägigen Harmonisierungsrechtsvorschriften der Union, einschließlich bei Verwendung des in Tabelle 2 aufgeführten Zubehörs:

Funkanlagen Richtlinie:

2014/53/EU Richtlinie des Europäischen Parlaments und des Rates vom 16. April 2014 über die Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung von Funkanlagen auf dem Markt; Amtsblatt der EU L153, 22/05/2014, S. 62–106

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

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

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, including when utilizing the Accessory as given in Table 2:

Radio Equipment Directive:

2014/53/EU Directive of the European Parliament and of the Council of 16 April 2014 on the harmonisation of the laws of the Member States relating to the making available on the market of radio equipment; Official Journal of the EU L153, 22/05/2014, p. 62–106

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.

Siemens Aktiengesellschaft: Chairman of the Supervisory Board: Jim Hagemann Snabe; Managing Board: Roland Busch, Chairman, President and Chief Executive Officer; Veronika Bienert, Peter Koerte, 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

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.

Name, Anschrift, Kennnummer der notifizierten Stelle (Art. 3.3 d), e) der Funkanlagenrichtlinie):
name, address, identification number of the notified body (Art. 3.3 d) e) of the Radio Equipment Directive)

TÜV SÜD Product Service GmbH
Äußere Frühlingstraße 45
94315 Straubing,
Germany,
0123

Nummer der EU-Baumusterprüfbescheinigung (Art. 3.3 d) der Funkanlagenrichtlinie) für:

TPS-RED501104 i01

number of the EU type-examination certificate (Art. 3.3 d) of the Radio Equipment Directive)

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

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

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

Karlsruhe, _____ den / the 28.07.2025

Ort / place

Datum der Ausstellung / date of issue

Pawlowska, i.V. _____

Name / name

Unterschrift / Signature

Leiter Qualitätsmanagement / Head of Quality Management

DI PA DCP QM _____

Funktion / function

Jung, i.V. _____

Name / name

Unterschrift / Signature

Leiter Entwicklung / Vice President R&D,

DI PA DCP R&D _____

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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Anhang RED & RoHS / Annex RED & RoHS zur EU-Konformitätserklärung / to EU-Declaration of Conformity

Nr./No. A5E50679864A; REV.: 006

Produktgruppenbezeichnung/-modell	SIMATIC RF10x0R HF-RFID READERS
<i>Product group identification/-model</i>	ACCESS CONTROL HF-READER (13.56 MHz) WITH INTEGRATED ANTENNA, WITH OR WITHOUT BLUETOOTH AND USB INTERFACE FOR CONTACTLESS INTEGRATED CIRCUIT CARDS (MIFARE, ISO15693, LEGIC) /
	SIMATIC RF1140R
	ACCESS CONTROL READER; LF 125 kHz, HITAG 1/2/S, EM41xx, HF, ISO 14443 A/B, ISO15693; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA
	SIMATIC RF1170R
	ACCESS CONTROL READER; ISO 14443 A/B MIFARE, ISO15693 LEGIC PRIME; LEGIC ADVANT; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA
	SIMATIC RF200 / SIMATIC RF300 HF RFID READERS (13.56 MHz)

Die Übereinstimmung der bezeichneten Produkte (unter Verwendung des Zubehörs) 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. Angewandte Normen werden durch ein „x“ gekennzeichnet, wohingegen nicht angewandte Normen durch ein „-“ gekennzeichnet werden.):

The conformity of the designated products (using the accessory) 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 “-”):

Art. 3 (1) a) Schutz der Gesundheit und Sicherheit - Normen / Health and Safety - standards:

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
EN IEC 62368-1 + A11	2020/2020	EN 50364	2018
EN 62479	2010		

Art. 3 (1) b) EMV Normen / EMC standards:

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
ETSI EN 301 489-1	V2.2.3	EN IEC 61000-6-1	2019
ETSI EN 301 489-3	V2.1.1	EN IEC 61000-6-2	2019
ETSI EN 301 489-17 (draft)	V3.2.5	EN IEC 61000-6-3	2021
EN 55011 + A1 + A2 + A11	2016/2017/2021/2020	EN IEC 61000-6-4	2019
EN 55032 + A1 + A11 Class A/B	2015/2020/2020	EN IEC 61000-6-8	2020
EN 55035 + A11	2017/2020		

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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Art. 3 (2) Effiziente Nutzung des Funkspektrums Harmonisierte Normen / *Efficient usage of spectrum Harmonized standards:*

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
ETSI EN 300 330	V2.1.1	ETSI EN 300 328	V2.2.2

Art. 3 (3) a)-c) Delegierte Rechtsakte für Funkanlagen / *Delegated acts for Radio equipment*

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
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Art. 3 (3) d), e), f) Delegierte Rechtsakte für Funkanlagen / *Delegated acts for Radio equipment*

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
EN 18031-1 ¹	2024		

Art. 3 (3) g)-i) Delegierte Rechtsakte für Funkanlagen / *Delegated acts for Radio equipment*

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
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Harmonisierte Normen (RoHS) / *Harmonized standards (RoHS):*

Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>	Referenznummer <i>Reference number</i>	Ausgabedatum <i>Date of issue</i>
EN IEC 63000	2018		

Sonstige technische Normen, Spezifikationen / *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>
CISPR11	Ed. 6.2	IEC 61000-6-3	Ed. 3.0
CISPR 32	Ed. 2.1	IEC 61000-6-4	Ed. 3.0
CISPR 35	Ed. 1.0	IEC 61000-6-8	Ed. 1.0
IEC 61000-6-1	Ed. 3.0	NAMUR NE21	2017
IEC 61000-6-2	Ed. 3.0		

¹ durch benannte Stelle (Art. 3.3 d), e), f)) bestätigte Normen / standards confirmed by notified body (Art. 3.3 d), e), f))

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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Anhang Produkte & Zubehör / Annex Products & Accessory zur EU-Konformitätserklärung / to EU-Declaration of Conformity

Nr./No. A5E50679864A; REV.: 006

Produktgruppenbezeichnung/-modell: SIMATIC RF10x0R HF-RFID READERS
 Product group identification/-model ACCESS CONTROL HF-READER (13.56 MHz) WITH INTEGRATED ANTENNA, WITH OR WITHOUT BLUETOOTH AND USB INTERFACE FOR CONTACTLESS INTEGRATED CIRCUIT CARDS (MIFARE, ISO15693, LEGIC) /

SIMATIC RF1140R
 ACCESS CONTROL READER; LF 125 kHz, HITAG 1/2/S, EM41xx, HF, ISO 14443 A/B, ISO15693; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA

SIMATIC RF1170R
 ACCESS CONTROL READER; ISO 14443 A/B MIFARE, ISO15693 LEGIC PRIME; LEGIC ADVANT; POWER OVER ETHERNET, 24 V RJ45 IP65 FRONT, -25 TO +55 ° C; 90 x 62 x 45.5 mm LxWxH; WITH INTEGRATED ANTENNA

SIMATIC RF200 / SIMATIC RF300 HF RFID READERS (13.56 MHz)

Tabelle 1 / table 1

Nr.: No.	Bestellnummer: Order No.	Produktname ² : Product Name ²	TPS-RED501104 i01	EN 18031-1	EN 62368-1	EN 50364	EN 62479	EN 301 489-1	EN 301 489-3	EN 301 489-17	EN 55011 / CISPR 11	EN 55032 / C/SPR 32	EN 55035 / CISPR 35	EN IEC / IEC 61000-6-1	EN IEC / IEC 61000-6-2	EN IEC / IEC 61000-6-3	EN IEC / IEC 61000-6-4	EN IEC / IEC 61000-6-8	NAMUR NE21	EN 300 330	EN 300 328	EN IEC 63000
1.	6GT2823-0AA00	SIMATIC RF210M (RS422)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
2.	6GT2821-1AC10	SIMATIC RF210R (RS422)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
3.	6GT2821-1AC32	SIMATIC RF210R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
4.	6GT2821-1BC32	SIMATIC RF210R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
5.	6GT2821-2AC10	SIMATIC RF220R (RS422)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
6.	6GT2821-2AC32	SIMATIC RF220R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
7.	6GT2821-2BC32	SIMATIC RF220R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
8.	6GT2821-4AC10	SIMATIC RF240R (RS422)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
9.	6GT2821-4AC11	SIMATIC RF240R (RS232)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
10.	6GT2821-4AC32	SIMATIC RF240R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
11.	6GT2821-4AC40	SIMATIC RF240R (RS232)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
12.	6GT2821-4BC32	SIMATIC RF240R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
13.	6GT2821-5AC10	SIMATIC RF250R (RS422)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
14.	6GT2821-5AC32	SIMATIC RF250R (IO-Link)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X
15.	6GT2821-5AC40	SIMATIC RF250R (RS232)	-	-	X	X	-	X	X	-	-	-	-	X	-	X	-	-	-	X	-	X

² Produkte und Zubehör werden ein-eindeutig über die Bestellnummer, HW- und FW-Stand identifiziert, Produktnamen und Zubehörbezeichnungen unterstützen nur die Unterscheidbarkeit von Produkten und Zubehör / the unique identification of products and accessory is given by Order number, HW and FW Release, Product names and Accessory descriptions shall just support the distinctness of products and ist accessory.

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Nr.: No.	Bestellnummer: Order No.	Produktname ² : Product Name ²	TPS-RED501104:101	EN 18031-1	EN 62368-1	EN 50364	EN 62479	EN 301 489-1	EN 301 489-3	EN 301 489-17	EN 55011 / CISPR 11	EN 55032 / CISPR 32	EN 55035 / CISPR 35	EN IEC / IEC 61000-6-1	EN IEC / IEC 61000-6-2	EN IEC / IEC 61000-6-3	EN IEC / IEC 61000-6-4	EN IEC / IEC 61000-6-8	NAMUR NE21	EN 300 330	EN 300 328	EN IEC 63000
16.	6GT2821-5BC32	SIMATIC RF250R (IO-Link)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
17.	6GT2821-6AC10	SIMATIC RF260R (RS422)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
18.	6GT2821-6AC11	SIMATIC RF260R (RS232)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
19.	6GT2821-6AC32	SIMATIC RF260R (IO-Link)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
20.	6GT2821-6AC40	SIMATIC RF260R (RS232)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
21.	6GT2821-6BC32	SIMATIC RF260R (IO-Link)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
22.	6GT2821-8AC10	SIMATIC RF280R RS422	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
23.	6GT2821-8AC40	SIMATIC RF280R (ASCII) RS232	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
24.	6GT2821-7AC12	SIMATIC RF285R	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
25.	6GT2821-0AC12	SIMATIC RF290R (RS232/RS422)	-	-	x	x	-	x	x	-	-	-	-	x	-	x	-	-	-	x	-	x
26.	6GT2801-1BA10	SIMATIC RF310R	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
27.	6GT2801-1BA10-0AX0	SIMATIC RF310R FBG	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
28.	6GT2801-1BA10-0AX1	SIMATIC RF310R inline	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
29.	6GT2801-1BA20-0AX0	SIMATIC RF310R SM	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
30.	6GT2801-2BA10	SIMATIC RF340R	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
31.	6GT2801-4BA10	SIMATIC RF350R	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
32.	6GT2801-4BA10-0AX0	SIMATIC RF350R FBG	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
33.	6GT2801-5BA30	SIMATIC RF360R ³	x	x	x	x	-	x	x	-	x	x	x	x	x	x	x	x	x	x	-	x
34.	6GT2801-3BA10	SIMATIC RF380R	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
35.	6GT2801-3AB20-0AX0	SIMATIC RF382R	-	-	x	x	-	x	x	-	-	x	x	x	-	x	-	-	-	x	-	x
36.	6GT2831-6AA50	SIMATIC RF1060R	-	-	x	x	-	x	x	-	-	x	x	x	x	x	x	x	-	x	-	x
37.	6GT2831-6AA60	SIMATIC RF1060R	-	-	x	x	-	x	x	x	x	x	x	x	x	x	x	x	-	x	-	x
38.	6GT2831-6BA50	SIMATIC RF1070R	-	-	x	x	-	x	x	-	-	x	x	x	x	x	x	x	-	x	-	x
39.	6GT2831-6BA50-0AX0	SIMATIC RF1070R OEM MODULE	-	-	x	x	-	x	x	-	-	x	x	x	x	x	x	x	-	x	-	x
40.	6GT2831-6BA60	SIMATIC RF1070R	-	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x
41.	6GT2831-6BA60-0AX0	SIMATIC RF1070R	-	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x
42.	6GT2831-6BA60-0AX1	SIMATIC RF1070R	-	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x
43.	6GT2831-6BB00	SIMATIC RF1170R ⁴	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x
44.	6GT2831-6CA50	SIMATIC RF1040R	-	-	x	x	-	x	x	-	-	x	x	x	x	x	x	x	-	x	-	x
45.	6GT2831-6CA60	SIMATIC RF1040R	-	-	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x
46.	6GT2831-6CB00	SIMATIC RF1140R ⁴	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	x	x	x

³ Mindest-Hardware-Version 1 und Mindest-Firmware-Version V2.3 zur Erfüllung von RED 3.3 d). Alle höheren Hardware-Versionen und Firmware-Versionen erfüllen diese Anforderungen ebenfalls. / Minimum hardware version 1 and minimum firmware version V2.3 to comply with RED 3.3 d). All subsequent hardware versions and firmware versions also comply with these requirements.

⁴ Mindest-Hardware-Version 2 und Mindest-Firmware-Version V1.2 zur Erfüllung von RED 3.3 d). Alle höheren Hardware-Versionen und Firmware-Versionen erfüllen diese Anforderungen ebenfalls. / Minimum hardware version 1 and minimum firmware version V2.3 to comply with RED 3.3 d). All subsequent hardware versions and firmware versions also comply with these requirements.

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Zubehör:

Accessory

Tabelle 2 / table 2

Nr.: No.	Bestellnummer: Order No.	Zubehör (Antennen, Antennenkabel, Stromversorgungs- und Kommunikationskabel,...): Accessory(Antennas, antenna cables, Power Supply and Communication Cables,...)
1.	6GT2823-0AA00	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2823-0AA00 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2823-0AA00
2.	6GT2821-1AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-1AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-1AC10
3.	6GT2821-1AC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-1AC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-1AC32
4.	6GT2821-1BC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-1BC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-1BC32
5.	6GT2821-2AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-2AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-2AC10
6.	6GT2821-2AC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-2AC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-2AC32
7.	6GT2821-2BC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-2BC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-2BC32
8.	6GT2821-4AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-4AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-4AC10
9.	6GT2821-4AC11	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-4AC11 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-4AC11
10.	6GT2821-4AC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-4AC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-4AC32
11.	6GT2821-4AC40	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-4AC40 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-4AC40
12.	6GT2821-4BC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-4BC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-4BC32
13.	6GT2821-5AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-5AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-5AC10
14.	6GT2821-5AC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-5AC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-5AC32
15.	6GT2821-5AC40	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-5AC40 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-5AC40
16.	6GT2821-5BC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-5BC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-5BC32
17.	6GT2821-6AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-6AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-6AC10
18.	6GT2821-6AC11	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-6AC11 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-6AC11
19.	6GT2821-6AC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-6AC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-6AC32
20.	6GT2821-6AC40	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-6AC40 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-6AC40
21.	6GT2821-6BC32	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-6BC32 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-6BC32
22.	6GT2821-8AC10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-8AC10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-8AC10
23.	6GT2821-8AC40	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-8AC40 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-8AC40
24.	6GT2821-7AC12	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-7AC12 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-7AC12
25.	6GT2821-0AC12	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2821-0AC12 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2821-0AC12
26.	6GT2801-1BA10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-1BA10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-1BA10
27.	6GT2801-1BA10-0AX0	-
28.	6GT2801-1BA10-0AX1	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-1BA10-0AX1 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-1BA10-0AX1
29.	6GT2801-1BA20-0AX0	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-1BA20-0AX0 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-1BA20-0AX0

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EU-Konformitätserklärung / EU-Declaration of Conformity

Nr./No. A5E50679864A; REV.: 006

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Nr.: No.	Bestellnummer: Order No.	Zubehör (Antennen, Antennenkabel, Stromversorgungs- und Kommunikationskabel,...): Accessory(Antennas, antenna cables, Power Supply and Communication Cables,...)
30.	6GT2801-2BA10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-2BA10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-2BA10
31.	6GT2801-4BA10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-4BA10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-4BA10
32.	6GT2801-4BA10-0AX0	-
33.	6GT2801-5BA30	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-5BA30 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-5BA30
34.	6GT2801-3BA10	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-3BA10 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-3BA10
35.	6GT2801-3AB20-0AX0	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2801-3AB20-0AX0 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2801-3AB20-0AX0
36.	6GT2831-6AA50	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6AA50 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6AA50
37.	6GT2831-6AA60	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6AA60 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6AA60
38.	6GT2831-6BA50	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BA50 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BA50
39.	6GT2831-6BA50-0AX0	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BA50-0AX0 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BA50-0AX0
40.	6GT2831-6BA60	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BA60 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BA60
41.	6GT2831-6BA60-0AX0	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BA60-0AX0 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BA60-0AX0
42.	6GT2831-6BA60-0AX1	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BA60-0AX1 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BA60-0AX1
43.	6GT2831-6BB00	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6BB00 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6BB00
44.	6GT2831-6CA50	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6CA50 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6CA50
45.	6GT2831-6CA60	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6CA60 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6CA60
46.	6GT2831-6CB00	DE: https://mall.industry.siemens.com/mall/de/b1/Catalog/Product/6GT2831-6CB00 EN: https://mall.industry.siemens.com/mall/en/b1/Catalog/Product/6GT2831-6CB00

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