SIEMENS

DE

# Original EU-Konformitätserklärung

Nr. 664.MNERo.38.2605.045

**Hersteller:** Siemens AG, DI MC

**Anschrift:** Frauenauracher Straße 80
91056 Erlangen
Deutschland

**Produktfamilie:** **SINAMICS Options**

Der oben bezeichnete Gegenstand der Erklärung erfüllt die zutreffenden Harmonisierungsrechtsvorschriften der Union, je nach eingesetzten Komponenten, die im Anhang Komponentenliste aufgeführt sind. Dieser ist integraler Bestandteil dieser Konformitätserklärung.

**2006/42/EG** **Maschinenrichtlinie**

Richtlinie des Europäischen Parlaments und des Rates vom 17. Mai 2006 über Maschinen und zur Änderung der Richtlinie 95/16/EG; Amtsblatt der EU L157, 09/06/2006, S. 24-86.

**2014/35/EU** **Niederspannungs-Richtlinie**

Richtlinie des Europäischen Parlaments und des Rates vom 26. Februar 2014 zur Harmonisierung der Rechtsvorschriften der Mitgliedstaaten über die Bereitstellung elektrischer Betriebsmittel zur Verwendung innerhalb bestimmter Spannungsgrenzen auf dem Markt; Amtsblatt der EU L96, 29/03/2014, S. 357–374.

**2014/30/EU** **EMV-Richtlinie**

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.

**2011/65/EU** **RoHS-Richtlinie**

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, ergänzt durch: Delegierte Richtlinie (EU) 2015/8/63 (Dokument 32015L0863).

Diese Erklärung bescheinigt die Übereinstimmung mit den genannten Richtlinien, ist jedoch keine Beschaffenheits- oder Haltbarkeitsgarantie. Die Sicherheitshinweise der mitgelieferten Produktdokumentation sind zu beachten. Weitere Angaben über die Einhaltung dieser Richtlinie(n) enthält der Anhang, der ein integraler Bestandteil dieser Konformitätserklärung ist.

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

Erlangen, 2026-05-13

Vielsaecker Dirk
Digital unterschrieben von Vielsaecker Dirk
Datum: 2026.05.14 08:59:16 +02'00'

i.V. D. Vielsäcker
Head of Test, Processes & Architecture

Schoeppler Andreas
Digitally signed by Schoeppler Andreas
DN: cn=Schoeppler Andreas, c=DE, o=Siemens, email=andreas.schoeppler@siemens.com
Date: 2026.05.19 10:25:26 +02'00'

i.V. A. Schöppler
Head of Quality Management & EHS

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

SIEMENS

EN

# EU Declaration of Conformity

No. 664.MNERo.38.2605.045

**Manufacturer:** Siemens AG, DI MC

**Address:** Frauenauracher Str. 80
91056 Erlangen
Germany

**Product Family:** **SINAMICS Options**

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation, depending on the components used, as listed in the Annex List of Components, which is an integral part of this declaration of conformity.

**2006/42/EC** **Machinery Directive**

Directive of the European Parliament and of the Council of 17 May 2006 on machinery and amending Directive 95/16/EC; Official Journal of the EU L157, 09/06/2006, p. 24-86.

**2014/35/EU** **Low Voltage Directive**

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 the making available on the market of electrical equipment designed for use within certain voltage limits; Official Journal of the EU L96, 29/03/2014, p. 357–374.

**2014/30/EU** **EMC Directive**

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.

**2011/65/EU** **RoHS Directive**

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, supplemented by: Delegated Directive (EU) 2015/8/63 (document 32015L0863).

This declaration certifies compliance with the directives named above but does not guarantee any specific properties or durability. The safety information and instructions in the supplied product documentation must be carefully observed. Further information about the conformity to this Directive(s) is given in the Annex, which is an integral part of this declaration of conformity.

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

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

SIEMENS

BG

# ЕС Декларация за съответствие

№ 664.MNERo.38.2605.045

**Производител:** Siemens AG, DI MC

**Адрес:** Frauenauracher Str. 80
91056 Erlangen
Deutschland

**Семейство продукти: SINAMICS Options**

Обектът на декларацията, посочен по-горе, е в съответствие с приложимото законодателство на Съюза за хармонизация в зависимост от използваните компоненти, които са изброени в списъка на компонентите в приложението. Това е неразделна част от настоящата декларация за съответствие.

**2006/42/ЕО** **Директива относно машините**

Директива на Европейския парламент и на Съвета от 17 май 2006 г. относно машините и за изменение на Директива 95/16/ЕО; Официален вестник на ЕС L157, 09/06/2006, стр. 24-86.

**2014/35/ЕС** **Директива относно предоставянето на пазара на електрически съоръжения, предназначени за използване в определени граници на напрежението**

Директива на Европейския парламент и на Съвета от 26 февруари 2014 г. за хармонизиране на законодателствата на държавите членки относно предоставянето на пазара на електрически съоръжения, предназначени за използване в определени граници на напрежението; Официален вестник на ЕС L96, 29.03.2014 г., стр. 357-374.

**2014/30/ЕС** **Директива относно електромагнитната съвместимост ЕМС**

Директива на Европейския парламент и на Съвета от 26 февруари 2014 г. за хармонизиране на законодателствата на държавите членки относно електромагнитната съвместимост; Официален вестник на ЕС L96, 29.03.2014 г., стр. 79-106.

**2011/65/ЕС** **Директива относно ограничаване на употребата на определени опасни вещества в електрическото и електронното оборудване (RoHS)**

Директива на Европейския парламент и на Съвета от 8 юни 2011 г. относно ограничаване на употребата на определени опасни вещества в електрическото и електронното оборудване; Официален вестник на ЕС L 174, 1.7.2011 г., стр. 88-110, допълнен от: Делегирана директива (ЕС) 2015/8/63 (документ 32015L0863).

Тази декларация удостоверява съответствието с гореспоменатите директиви, но не е гаранция за качество или дълготрайност. Трябва да се спазват инструкциите за безопасност в предоставената документация за продукта. Допълнителна информация за съответствието с тази(ите) директива(и) е дадена в приложението, което е неразделна част от настоящата декларация за съответствие.

Единствената отговорност за изготвянето на тази декларация за съответствие се носи от производителя.

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

# Declaración UE de conformidad

Nr. 664.MNERo.38.2605.045

**Fabricante:** Siemens AG, DI MC

**Dirección:** Frauenauracher Str. 80
91056 Erlangen
Alemania

**Familia de productos:** **SINAMICS Options**

El objeto de la declaración antes mencionado cumple la legislación de armonización aplicable de la Unión, en función de los componentes utilizados, que se enumeran en la lista de componentes del anexo. Este parte integral de esta declaración de conformidad.

**2006/42/CE** **Directiva de máquinas**

Directiva del Parlamento Europeo y del Consejo de 17 de mayo de 2006 sobre maquinaria que modifica la Directiva 95/16/CE; Diario Oficial de la UE L157, 06/09/2006, págs. 24-86.

**2014/35/UE** **Directiva de baja tensión**

Directiva del Parlamento Europeo y del Consejo, de 26 de febrero de 2014, sobre la armonización de las legislaciones de los Estados miembros relativas a la puesta a punto de equipos eléctricos para su utilización dentro de determinados límites de tensión; Diario Oficial de la UE L96 de 29.3.2014, pp. 357–374.

**2014/30/UE** **Directiva CEM**

Directiva del Parlamento Europeo y del Consejo del 26 de febrero de 2014 sobre la armonización de las leyes de los Estados miembros relativas a la compatibilidad electromagnética; Diario Oficial de la UE L96, 29/03/2014, págs. 79-106.

**2011/65/UE** **Directiva RoHS**

Directiva del Parlamento Europeo y del Consejo de 8 de junio de 2011 sobre la restricción del uso de determinadas sustancias peligrosas en equipos eléctricos y electrónicos; Diario Oficial de la UE L174, 01/07/2011, págs. 88–110, complementado por: Directiva delegada (UE) 2015/8/63 (documento 32015L0863).

Esta declaración certifica el cumplimiento de las directivas mencionadas, pero no es garantía de calidad ni durabilidad. Deben observarse las instrucciones de seguridad de la documentación del producto suministrada. El anexo, que forma parte integrante de esta declaración de conformidad, contiene más información sobre el cumplimiento de esta(s) directiva(s).

El fabricante es el único responsable de emitir esta declaración de conformidad.

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

# Prohlášení o shodě EU

Č. 664.MNERo.38.2605.045

**Výrobce:** Siemens AG, DI MC

**Adresa:** Frauenauracher Str. 80
91056 Erlangen
Německo

**Skupina produktů:** **SINAMICS Options**

Výše uvedený předmět prohlášení splňuje příslušné harmonizační předpisy Unie v závislosti na použitých komponentách, které jsou uvedeny v seznamu komponent v příloze. Ten je nedílnou součástí tohoto prohlášení o shodě.

**2006/42/ES** **Směrnice o strojních zařízeních**

Směrnice Evropského parlamentu a Rady ze dne 17. května 2006 o strojních zařízeních a o změně směrnice 95/16/ES; Úřední věstník EU L157, 09/06/2006, s. 24-86.

**2014/35/EU** **Směrnice o nízkém napětí**

Směrnice Evropského parlamentu a Rady ze dne 26. února 2014 o harmonizaci právních předpisů členských států týkajících se poskytování elektrických zařízení pro použití na trhu v určitých mezích napětí; Úřední věstník EU L96, 29/03/2014, s. 357–374.

**2014/30/EU** **Směrnice EMC**

Směrnice Evropského parlamentu a Rady ze dne 26. února 2014 o harmonizaci právních předpisů členských států týkajících se elektromagnetické kompatibility; Úřední věstník EU L96, 29/03/2014, s. 79-106.

**2011/65/EU** **Směrnice RoHS**

Směrnice Evropského parlamentu a Rady ze dne 8. června 2011 o omezení používání některých nebezpečných látek v elektrických a elektronických zařízeních; Úřední věstník EU L174, 01/07/2011, s. 88–110, doplněno: Směrnice v přenesené pravomoci (EU) 2015/8/63 (dokument 32015L0863).

Toto prohlášení potvrzuje shodu s uvedenými směrnicemi, ale není zárukou kvality nebo životnosti. Je třeba dodržovat bezpečnostní pokyny v dokumentaci dodané k výrobku. Příloha, která je nedílnou součástí tohoto prohlášení o shodě, obsahuje další informace o shodě s touto směrnicí (směrnicemi).

Za vystavení tohoto prohlášení o shodě nese výhradní odpovědnost výrobce.

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

# EU-overensstemmelseserklæring

Nr. 664.MNERo.38.2605.045

**Fabrikant:** Siemens AG, DI MC

**Adresse:** Frauenauracher Str. 80
91056 Erlangen
Tyskland

**Produktfamilie:** **SINAMICS Options**

Den oven over anførte genstand overholder de gældende harmoniseringsforskrifter i den Europæiske Union, alt efter anvendte komponenter, der er anført i tillægget komponentliste. Denne er en fast del af denne overensstemmelseserklæring.

**2006/42/EF** **Maskindirektivet**

Europa-Parlamentets og Rådets direktiv EF af 17. maj 2006 om maskiner og om ændring af direktiv 95/16/EF; EU-Tidende L157, 09/06/2006, s. 24-86.

**2014/35/EF** **Lavspændingsdirektivet**

Europa-Parlamentets og Rådets direktiv 2014/35/EU af 26. februar 2014 om harmonisering af medlemsstaternes love om tilgængeliggørelse på markedet af elektrisk materiel bestemt til anvendelse inden for visse spændingsgrænser; EU-Tidende L96, 29/03/2014, s. 357-374.

**2014/30/EU** **EMC-direktivet**

Europa-Parlamentets og Rådets direktiv af 26. februar 2014 om harmonisering af medlemsstaternes lovgivning om elektromagnetisk kompatibilitet; EU-Tidende L96, 29/03/2014, s. 79-106.

**2011/65/EU** **RoHS-direktivet**

Europa-Parlamentets og Rådets direktiv af 8. juni 2011 om begrænsning af anvendelsen af visse farlige stoffer i elektrisk og elektronisk udstyr. EU-Tidende L174, 01/07/2011, s. 88-110, suppleret af: Delegeret direktiv (EU) 2015/8/63 (dokument 32015L0863).

Denne erklæring bekræfter overensstemmelsen med anførte direktiver, er dog ingen garanti for kvalitet og holdbarhed. Sikkerhedsanvisningerne i den medfølgende dokumentation skal overholdes. Yderligere oplysninger om overholdelse af denne/disse direktiv(er) findes i tillægget, der er en fast del af denne overensstemmelseserklæring.

Producenten har alene ansvaret for udfærdigelsen af denne overensstemmelseserklæring.

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

# EÜ vastavusdeklaratsioon

Nr. 664.MNERo.38.2605.045

**Tootja:** Siemens AG, DI MC

**Postiaadress:** Frauenauracher Str. 80
91056 Erlangen
Saksamaa

**Tooteperekond:** **SINAMICS Options**

Ülal nimetatud deklaratsiooni ese vastab Liidu asjaomastele harmoniseerimiseeskirjadele olenevalt kasutatud komponentidest, mis on üles loetletud manuses olevas komponentide loendis. See on käesoleva vastavusdeklaratsiooni integraalne koostisosa.

**2006/42/EÜ** **Masinate direktiiv**

Euroopa Parlamendi ja nõukogu direktiiv 17. maist 2006 masinate kohta ja direktiivi 95/16/EÜ muutmiseks; EL ametileht L157, 09/06/2006, lk 24-86.

**2014/35/EL** **Madalpingedirektiiv**

Euroopa Parlamendi ja nõukogu direktiiv 26. veebruarist 2014 liikmesriikide õiguseeskirjade harmoniseerimise kohta turul teatud pingepiiridega elektriliste käitusvahendite kättesaadavaks tegemisega seonduvalt, EL ametileht L96, 29/03/2014, lk 357–374.

**2014/30/EL** **EMC direktiiv**

Euroopa Parlamendi ja nõukogu direktiiv 26. veebruarist 2014 liikmesriikide õiguseeskirjade harmoniseerimise kohta elektromagnetilise ühilduvusega seonduvalt; EL ametileht L96, 29/03/2014, lk 79–106.

**2011/65/EL** **RoHS direktiiv**

Euroopa Parlamendi ja nõukogu direktiiv 8. juunist 2011 teatud ohtlike ainete kasutuse piiramiseks elektri- ja elektroonikaseadmetes; EL ametileht L174, 01/07/2011, lk 88–110, täiendatud: Delegeeritud direktiiv (EL) 2015/8/63 (dokument 32015L0863).

Käesolev deklaratsioon tõendab kooskõla nimetatud direktiividega, kuid ei kujuta endast omaduste või vastupidavuse garantiid. Tuleb järgida kaasapandud tootedokumentatsioonis esitatud ohutusjuhiseid. Edasisi andmeid sellest/neist direktiivi(de)st kinnipidamise kohta sisaldab manus, mis on vastavusdeklaratsiooni integraalne koostisosa.

Käesoleva vastavusdeklaratsiooni väljaandmise eest kannab ainuisikulist vastutust tootja..

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

# Δήλωση συμμόρφωσης ΕΕ

Αρ. 664.MNERo.38.2605.045

**Κατασκευαστής:** Siemens AG, DI MC

**Διεύθυνση:** Frauenauracher Str. 80
91056 Erlangen
Γερμανία

**Ομάδα προϊόντων:** **SINAMICS Options**

Το ως άνω περιγραφόμενο αντικείμενο της δήλωσης πληροί τις ισχύουσες διατάξεις εναρμόνισης της ΕΕ, ανάλογα με τα χρησιμοποιούμενα εξαρτήματα, τα οποία παρατίθενται στο Παράρτημα, στον Κατάλογο εξαρτημάτων. Αυτό αποτελεί αναπόσπαστο μέρος της παρούσας δήλωσης συμμόρφωσης.

**2006/42/ΕΚ** **Κοινοτική Οδηγία περί μηχανών**

Οδηγία του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 17ης Μαΐου 2006, για τις μηχανές και για την τροποποίηση της Κοινοτικής Οδηγίας 95/16/ΕΚ, Επίσημη Εφημερίδα της ΕΕ L157, 09/06/2006, σελ. 24-86.

**2014/35/ΕΕ** **Κοινοτική Οδηγία περί χαμηλής τάσης**

Οδηγία του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 26ης Φεβρουαρίου 2014, για την εναρμόνιση των νομοθεσιών των κρατών μελών σχετικά με τη διαθεσιμότητα στην αγορά ηλεκτρολογικού υλικού που προορίζεται να χρησιμοποιηθεί εντός ορισμένων ορίων τάσης, Επίσημη Εφημερίδα της ΕΕ L96, 29/03/2014, σελ. 357–374.

**2014/30/ΕΟΚ** **Οδηγία περί ΗΜΣ**

Οδηγία του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 26ης Φεβρουαρίου, για την εναρμόνιση των νομοθεσιών των κρατών μελών σχετικά με την ηλεκτρομαγνητική συμβατότητα, Επίσημη Εφημερίδα της ΕΕ L96, 29/03/2014, σελ. 79–106.

**2011/65/ΕΕ** **Κοινοτική Οδηγία RoHS**

Οδηγία του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 8ης Ιουνίου 2011, για τον περιορισμό χρήσης επικίνδυνων ουσιών σε ηλεκτρικές και ηλεκτρονικές συσκευές, Επίσημη Εφημερίδα της ΕΕ L174, 01/07/2011, σελ. 88–110, συμπληρώνεται από: Κατ' εξουσιοδότηση οδηγία (ΕΕ) 2015/8/63 (έγγραφο 32015L0863).

Η παρούσα δήλωση επιβεβαιώνει τη συμμόρφωση με τις αναφερθείσες Κοινοτικές Οδηγίες, δεν αποτελεί όμως εγγύηση για τις ιδιότητες του προϊόντος ή εγγύηση ποιότητας. Οι υποδείξεις ασφαλείας της συνοδευτικής τεκμηρίωσης προϊόντος πρέπει να τηρούνται. Περαιτέρω στοιχεία για τη συμμόρφωση με αυτές τις Κοινοτικές Οδηγίες) θα βρείτε στο Παράρτημα, το αποτελεί αναπόσπαστο μέρος της παρούσας δήλωσης συμμόρφωσης.

Ο κατασκευαστής φέρει την πλήρη ευθύνη για την έκδοση της παρούσας δήλωσης συμμόρφωσης.

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

SIEMENS

FR

# Déclaration de conformité UE

N°. 664.MNERo.38.2605.045

**Fabricant :** Siemens AG, DI MC

**Adresse :** Frauenauracher Str. 80
91056 Erlangen
Allemagne

**Famille de produits :** **SINAMICS Options**

L'objet de la déclaration décrit ci-dessus est conforme à la législation d'harmonisation de l'Union applicable en fonction des composants utilisés et listés dans la liste de composants en annexe. L'annexe fait partie intégrante de la présente déclaration de conformité.

**2006/42/CE** **Directive machine**

Directive du Parlement européen et du Conseil du 17 mai 2006 relative aux machines et modifiant la directive 95/16/CE ; Journal officiel de l'UE L157, 09/06/2006, p. 24-86.

**2014/35/UE** **Directive Basse tension**

Directive 2014/35/UE du Parlement européen et du Conseil du 26 février 2014 relative à l'harmonisation des législations des États membres concernant la mise à disposition sur le marché du matériel électrique destiné à être employé dans certaines limites de tension, Journal Officiel de l'UE L96, 29/03/2014, p 357–374.

**2014/30/UE** **Directive CEM**

Directive du Parlement européen et du Conseil du 26 février 2014 relative à l'harmonisation des législations des États membres concernant la compatibilité électromagnétique ; Journal officiel de l'UE L196, 29/03/2014, p. 79-106.

**2011/65/UE** **Directive RoHS**

Directive du Parlement européen et du Conseil du 8 juin 2011 relative à la limitation de l'utilisation de certaines substances dangereuses dans les équipements électriques et électroniques ; Journal officiel de l'UE L174, 01/07/2011, p. 88–110, complétée par : Directive déléguée (UE) 2015/8/63 (document 32015L0863).

Cette déclaration certifie la conformité aux directives susmentionnées, mais ne constitue pas une garantie de qualité ou de longévité. Respecter les consignes de sécurité figurant dans la documentation produit fournie. De plus amples informations sur la conformité à cette (ces) directive(s) sont données dans l'annexe, qui fait partie intégrante de la présente déclaration de conformité.
La responsabilité de l'établissement de cette déclaration de conformité incombe exclusivement au fabricant.

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

# EU - izjava proizvođača o sukladnosti proizvoda

Br. 664.MNERo.38.2605.045

**Proizvođač:** Siemens AG, DI MC

**Adresa:** Frauenauracher Str. 80
91056 Erlangen
Njemačka

**Grupa proizvoda: SINAMICS Options**

Gore navedeni predmet izjave u skladu je s trenutačnim propisima o harmonizaciji Unije ovisno o primijenjenim komponentama navedenima u prilogu Popis komponenti. On je sastavni dio ove izjave o sukladnosti.

**2006/42/EZ** **Direktiva o strojevima**

Direktiva Europskog parlamenta i Vijeća od 17. svibnja 2006. o strojevima i izmjenama direktive 95/16/EZ; Službeni list EU-a L157, 09.06.2006., str. 24.-86.

**2014/35/EU** **Direktiva o niskom naponu**

Direktiva Europskog parlamenta i Vijeća od 26. veljače 2014. o usklađivanju zakonodavstava država članica u odnosu na stavljanje na raspolaganje na tržištu električne opreme namijenjene za uporabu unutar određenih naponskih granica**,** Službeni list EU-a L96, 29.03.2014., str. 357.–374.

**2014/30/EU** **Direktiva o elektromagnetskoj kompatibilnosti**

Direktiva 2014/30/EU Europskog parlamenta i Vijeća od 26. veljače 2014. o usklađivanju zakonodavstava država članica u odnosu na elektromagnetsku kompatibilnost; Službeni list EU-a L96, 29.03.2014., str. 79.–106.

**2011/65/EU** **Direktiva RoHS**

Direktiva Europskog parlamenta i Vijeća od 8. lipnja 2011. o ograničavanju uporabe određenih opasnih tvari u električnoj i elektroničkoj opremi; Službeni list EU-a L174, 01.07.2011., str. 88.–110, dopunjeno: Delegiranom direktivom (EU) 2015/8/63 (dokument 32015L0863).

Ova izjava potvrđuje sukladnost s gore navedenim direktivama, ali ne jamči određena svojstva i određeni vijek uporabe. Pridržavajte se sigurnosnih napomena i uputa u isporučenoj dokumentaciji o proizvodu. Druge podatke o pridržavanju ove Direktive sadrži prilog koji je sastavni dio ove izjave o sukladnosti.

Isključivu odgovornost za izdavanje ove izjave o sukladnosti preuzima proizvođač.

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

# Dichiarazione di conformità UE

N. 664.MNERo.38.2605.045

**Fabbricante:** Siemens AG, DI MC

**Indirizzo:** Frauenauracher Str. 80
91056 Erlangen
Germania

**Famiglia di prodotti:** SINAMICS Options

A seconda dei componenti utilizzati, che sono elencati nella lista dei componenti in allegato, l'oggetto della dichiarazione di cui sopra è conforme alla legislazione di armonizzazione applicabile dell'Unione. Tale allegato è parte integrante di questa Dichiarazione di conformità.

**2006/42/CE** **Direttiva macchine**

Direttiva del Parlamento europeo e del Consiglio del 17 maggio 2006 relativa alle macchine e che modifica la Direttiva 95/16/CE; Gazzetta ufficiale dell'UE L157, 09/06/2006, pagg. 24-86.

**2014/35/UE** **Direttiva sulla bassa tensione**

Direttiva del Parlamento europeo e del Consiglio del 26 febbraio 2014, concernente l'armonizzazione delle legislazioni degli Stati membri relative alla messa a disposizione sul mercato del materiale elettrico destinato ad essere adoperato entro taluni limiti di tensione; Gazzetta ufficiale dell'UE L96, 29/03/2014, pagg. 357-374.

**2014/30/UE** **Direttiva EMC**

Direttiva del Parlamento europeo e del Consiglio del 26 febbraio 2014 sull'armonizzazione delle leggi degli Stati membri relative alla compatibilità elettromagnetica; Gazzetta ufficiale dell'UE L96, 29/03/2014, pagg. 79-106.

**2011/65/UE** **Direttiva RoHS**

Direttiva del Parlamento europeo e del Consiglio dell'8 giugno 2011 sulla restrizione dell'uso di determinate sostanze pericolose nelle apparecchiature elettriche ed elettroniche; Gazzetta ufficiale dell'UE L174, 01/07/2011, pagg. 88-110, integrato da: Direttiva delegata (UE) 2015/8/63 (documento 32015L0863).

Questa dichiarazione certifica la conformità alle direttive summenzionate, ma non costituisce una garanzia di qualità o di durata. Le indicazioni di sicurezza della documentazione del prodotto allegata devono essere rispettate. Ulteriori informazioni sulla conformità a questa/e direttiva/e sono riportate nell'Allegato, che costituisce parte integrante di questa Dichiarazione di conformità.

La presente Dichiarazione di conformità è rilasciata sotto la responsabilità esclusiva del fabbricante.

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

# ES atbilstības deklarācija

Nr. 664.MNERo.38.2605.045

**Ražotājs:** Siemens AG, DI MC

**Adrese:** Frauenauracher Str. 80
91056 Erlangen
Vācija

**Ražojumu saime:** **SINAMICS Options**

Augstāk aprakstītais deklarācijas priekšmets atbilst Savienības attiecīgajiem saskaņotajiem tiesību aktiem atkarībā no izmantotajiem komponentiem, kas ir norādīti pielikumā „Komponentu saraksts“. Tas ir neatņemama šīs atbilstības deklarācijas sastāvdaļa.

**2006/42/EK** **Mašīnu direktīva**

Eiropas Parlamenta un Padomes Direktīva (2006. gada 17. maijs) par mašīnām, un ar kuru groza Direktīvu 95/16/EK; ES Oficiālais Vēstnesis L157, 09.06.2006., 24.–86. lpp.

**2014/35/ES** **Zemsprieguma direktīva**

Eiropas Parlamenta un Padomes Direktīva (2014. gada 26. februāris) par dalībvalstu tiesību aktu saskaņošanu attiecībā uz tādu elektroiekārtu pieejamību tirgū, kas ir paredzētas lietošanai noteiktās sprieguma robežās, ES Oficiālais Vēstnesis L96, 29.03.2014., 357.–374. lpp.

**2014/30/ES** **EMS direktīva**

Eiropas Parlamenta un Padomes Direktīva (2014. gada 26. februāris) par dalībvalstu tiesību aktu saskaņošanu attiecībā uz elektromagnētisko savietojamību; ES Oficiālais Vēstnesis L96, 29.03.2014., 79.–106. lpp.

**2011/65/ES** **RoHS direktīva**

Eiropas Parlamenta un Padomes Direktīva (2011. gada 8. jūnijs) par dažu bīstamu vielu izmantošanas ierobežošanu elektriskās un elektroniskās iekārtās; ES Oficiālais Vēstnesis L174, 01.07.2011., 88.–110. lpp, papildina: Deleģētā direktīva (ES) 2015/8/63 (dokuments 32015L0863).

Šī deklarācija apliecina atbilstību norādītajām direktīvām, tomēr tā nav uzskatāma par specifisku ražojuma īpašību vai darbmūža garantiju. Ir jāievēro drošības norādījumi, kas ir sniegti klāt pievienotajā ražojuma dokumentācijā. Papildu norādes par šīs (šo) direktīvas(-u) ievērošanu ir sniegtas pielikumā, kas ir neatņemama šīs atbilstības deklarācijas sastāvdaļa.

Visu atbildību par šīs atbilstības deklarācijas izdošanu uzņemas ražotājs.

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

# EB atitikties deklaracija

Nr. 664.MNERo.38.2605.045

**Gamintojas:** Siemens AG, DI MC

**Adresas:** Frauenauracher Str. 80
91056 Erlangen
Deutschland

**Gaminių šeima:** **SINAMICS Options**

Pirmiau nurodytas deklaracijos objektas, atsižvelgiant į naudojamus komponentus, atitinka taikomus derinamuosius Sąjungos teisės aktus, kurie nurodyti priede „Komponentų sąrašas“. Jis yra šios atitikties deklaracijos dalis.

**2006/42/EB** **Mašinų direktyva**

2016 m. gegužės 17 d. Europos Parlamento ir Tarybos direktyva dėl mašinų, iš dalies keičianti Direktyvą 95/16/EB; ES oficialusis leidinys L157, 2006-06-09, 24–86 psl.

**2014/35/ES** **Žemosios įtampos direktyva**

2014 m. vasario 26 d. Europos Parlamento ir Tarybos direktyva dėl valstybių narių įstatymų, susijusių su tam tikrose įtampos ribose skirtų naudoti elektros įrenginių tiekimu rinkai, suderinimo; ES oficialusis leidinys L96, 2014-03-29, 357–374 psl.

**2014/30/ES** **EMS direktyva**

2014 m. vasario 26 d. Europos Parlamento ir Tarybos direktyva dėl valstybių narių įstatymų, susijusių su elektromagnetiniu suderinamumu, suderinimo; ES oficialusis leidinys L96, 2014-03-29, 79–106 psl.

**2011/65/ES** **RoHS direktyva**

2011 m. birželio 8 d. Europos Parlamento ir Tarybos direktyva dėl tam tikrų pavojingų medžiagų naudojimo elektros ir elektroninėje įrangoje apribojimo; ES oficialusis leidinys L174, 2011-07-01, 88–110 psl, papildė: Deleguotoji direktyva (ES) 2015/8/63 (dokumentas 32015L0863).

Ši deklaracija patvirtina, kad laikomasi pirmiau minėtų direktyvų, tačiau negarantuoja jokių konkrečių savybių ar ilgaamžiškumo. Reikia atidžiai stebėti pateiktą gaminio dokumentą pateiktą saugos informaciją ir instrukcijas. Kiti duomenys apie šios (šių) direktyvos (-ų) laikymąsi pateikiami priede, kuris yra šios atitikties deklaracijos dalis.

Ši atitikties deklaracija išduota tik gamintojo atsakomybe.

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

# EU-megfelelőségi nyilatkozat

Sz. 664.MNERo.38.2605.045

**Gyártó:** Siemens AG, DI MC

**Postacím:** Frauenauracher Str. 80
91056 Erlangen
Németország

**Termékcsalád:** **SINAMICS Options**

A nyilatkozat fentiekben megnevezett tárgya a mellékletben szereplő komponenslistában szereplő, felhasznált komponensek tekintetében teljesíti az Unió vonatkozó harmonizációs jogi előírásait. Ez a megfelelőségi nyilatkozat szerves része.

**2006/42/EK** **Gépirányelv**

Az Európai Parlament és Tanács 2006. május 17-i irányelve a gépekről és a 95/16/EK irányelv módosításáról; HL L157, 2006/06/09, 24-86. o.

**2014/35/EU** **Kisfeszültségű irányelv**

Az Európai Parlament és a Tanács 2014. február 26-i irányelve, a meghatározott feszültséghatáron belüli használatra tervezett elektromos berendezések forgalmazására vonatkozó tagállami jogszabályok harmonizációjáról; HL L96 2014/03/29, 357-374. oldal.

**2014/30/EU** **EMC irányelv**

Az Európai Parlament és a Tanács 2014. február 26-i irányelve az elektromágneses összeférhetőségre vonatkozó tagállami jogszabályok harmonizációjáról; HL L96., 2014/03/29., 79–106. o.

**2011/65/EU** **RoHS irányelv**

Az egyes veszélyes anyagok elektromos és elektronikus berendezésekben való alkalmazásának korlátozásáról szóló, 2011. június 8-i európai parlamenti és tanácsi irányelv; HL L174, 2011/07/01, 88-110 o, kiegészítve: (EU) 2015/8/63 felhatalmazáson alapuló irányelv (32015L0863 dokumentum).

Ez a nyilatkozat tanúsítja a nevezett irányelveknek való megfelelőséget, de semmilyen minőségi- vagy tartóssági garanciát nem jelent. A csatolt termékdokumentációban szereplő biztonsági utasításokat figyelembe kell venni. Az irányelv(ek) betartásával kapcsolatban a megfelelőségi nyilatkozat szerves részét képező melléklet tartalmaz bővebb információkat.

Ezen megfelelőségi nyilatkozat kiállításának egyedüli felelőse a gyártó.

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

# Dikjarazzjoni ta’ Konformità tal-UE

Nru 664.MNERo.38.2605.045

**Manifattur:** Siemens AG, DI MC

**Indirizz:** Frauenauracher Str. 80
91056 Erlangen
Il-Ġermanja

**Familja tal-prodott:** **SINAMICS Options**

L-oġġett tad-dikjarazzjoni msemmi hawn fuq jikkonforma mal-leġiżlazzjoni ta' armonizzazzjoni applikabbli tal-Unjoni skont il-komponenti użati, li huma elenkati fil-lista tal-komponenti fl-anness. Dan huwa parti integrali minn din id-Dikjarazzjoni ta' Konformità.

**2006/42/KE** **Direttiva dwar il-makkinarju**

Direttiva tal-Parlament Ewropew u tal-Kunsill tas-17 ta' Mejju 2006 dwar il-makkinarju u li temenda d-Direttiva 95/16/KE; il-Ġurnal Uffiċjali tal-UE L157, 09/06/2006, pp. 24-86.

**2014/35/UE** **Direttiva dwar il-voltaġġ baxx**

Direttiva tal-Parlament Ewropew u tal-Kunsill tas-26 ta' Frar 2014 dwar l-armonizzazzjoni tal-liġijiet tal-Istati Membri relattivament għat-tqegħid fis-suq ta' tagħmir elettriku ddisinjat għall-użu fi ħdan ċerti limiti tal-voltaġġ; il-Ġurnal Uffiċjali tal-UE L96, 29/03/2014, pp. 357–374.

**2014/30/UE** **Direttiva dwar il-kompatibbiltà elettromanjetika**

Direttiva tal-Parlament Ewropew u tal-Kunsill tas-26 ta' Frar 2014 dwar l-armonizzazzjoni tal-liġijiet tal-Istati Membri relatati mal-kompatibbiltà elettromanjetika; il-Ġurnal Uffiċjali tal-UE L96, 29/03/2014, pp. 79–106.

**2011/65/UE** **Id-Direttiva dwar l-RoHS**

Direttiva tal-Parlament Ewropew u tal-Kunsill tat-8 ta' Ġunju 2011 dwar ir-restrizzjoni tal-użu ta' ċerti sustanzi perikolużi fit-tagħmir elettriku u elettroniku; il-Ġurnal Uffiċjali tal-UE L174, 01/07/2011, pp. 88–110, issupplimentat minn: Direttiva Delegata (UE) 2015/8/63 (dokument 32015L0863).

Din id-dikjarazzjoni tiċċertifika l-konformità mad-Direttivi msemmija, madankollu m'għandiex titqies bħala garanzija ta' kwalità jew durabbiltà. L-avviżi dwar is-sigurtà fid-dokumenti fornuti mal-prodott għandhom jiġu osservati. L-anness, li huwa parti integrali minn din id-Dikjarazzjoni ta' Konformità, fih aktar informazzjoni dwar il-konformità ma' din jew dawn id-Direttiva/i.

Din id-Dikjarazzjoni ta' Konformità tinħareġ taħt ir-responsabbiltà unika tal-manifattur.

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

SIEMENS

NL

# EU-verklaring van overeenstemming

Nr. **664.MNERo.38.2605.045**

**Producent:** **Siemens AG, DI MC**

**Adres:** **Frauenauracher Str. 80**
**91056 Erlangen**
Duitsland

**Productfamilie:** **SINAMICS Options**

Het hierboven vermelde voorwerp van de verklaring voldoet aan de toepasselijke harmonisatievoorschriften van de Unie, afhankelijk van de gebruikte componenten die in de bijlage Componentenlijst zijn vermeld. Deze maakt integraal deel uit van deze Verklaring van overeenstemming.

**2006/42/EG** **Machinerichtlijn**

Richtlijn van het Europees Parlement en de Raad van 17 mei 2006 inzake machines en ter wijziging van de Richtlijn 95/16/EG; Publicatieblad van de EU L157, 09/06/2006, p. 24-86.

**2014/35/EU** **Laagspanningsrichtlijn**

Richtlijn van het Europees Parlement en de Raad van 26 februari 2014 ter harmonisatie van de wetgevingen van de lidstaten inzake het op de markt aanbieden van elektrisch materiaal bestemd voor gebruik binnen bepaalde spanningsgrenzen; Publicatieblad van de EU L96, 29/03/2014, P. 357-374.

**2014/30/EU** **EMV-richtlijn**

Richtlijn van het Europees Parlement en de Raad van 26 februari 2014 ter harmonisatie van de wetgevingen van de lidstaten inzake elektromagnetische verdraagzaamheid; Publicatieblad van de EU L96, 29/03/2014, p. 79– 106.

**2011/65/EU** **ROHS-richtlijn**

Richtlijn van het Europees Parlement en de Raad van 8 juni 2011 ter beperking van het gebruik van bepaalde gevaarlijke stoffen in elektrische en elektronische apparatuur; Publicatieblad van de EU L174, 01/07/2011, p. 88– 110, aangevuld met: Gedelegeerde richtlijn (EU) 2015/8/63 (document 32015L0863).

Deze verklaring bevestigt de overeenstemming met de genoemde richtlijnen, maar biedt geen garantie betreffende de gesteldheid en de houdbaarheid. De veiligheidsaanwijzingen van de meegeleverde productdocumentatie moeten in acht worden genomen. Verdere gegevens over de naleving van deze richtlijn(en) staan vermeld in de bijlage die een integraal bestanddeel van deze verklaring van overeenstemming vormt.

De producent is als enige aansprakelijk voor de opstelling van deze verklaring van overeenstemming.

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

SIEMENS

PL

# Deklaracja zgodności UE

Nr 664.MNERo.38.2605.045

**Producent:** Siemens AG, DI MC

**Adres:** Frauenauracher Str. 80
91056 Erlangen
Niemcy

**Rodzina produktów:** **SINAMICS Options**

Wyżej oznaczony przedmiot deklaracji spełnia wymagania określone przez właściwe harmonizujące przepisy prawa Unii, w zależności od zastosowanych komponentów, które wymienione zostały w załączniku Lista komponentów. Jest ona integralną częścią składową niniejszej deklaracji zgodności.

**2006/42/WE** **Dyrektywa w sprawie maszyn**

Dyrektywa Parlamentu Europejskiego i Rady z dnia 17 maja 2006 roku w sprawie maszyn i w sprawie zmiany dyrektywy 95/16/WE, Dziennik Urzędowy UE L157, 09.06.2006, str. 24-86

**2014/35/UE** **Dyrektywa w sprawie niskich napięć**

Dyrektywa Parlamentu Europejskiego i Rady z dnia 26 lutego 2014 roku w sprawie harmonizacji ustawodawstw państw członkowskich odnoszących się do udostępniania na rynku sprzętu elektrycznego przewidzianego do stosowania w określonych granicach napięcia, Dziennik Urzędowy UE L96; 29.03.2014, str. 357-374.

**2014/30/UE** **Dyrektywa w sprawie kompatybilności elektromagnetycznej (EMC)**

Dyrektywa Parlamentu Europejskiego i Rady z dnia 26 lutego 2014 roku w sprawie harmonizacji ustawodawstw państw członkowskich odnoszących się do kompatybilności elektromagnetycznej, Dziennik Urzędowy UE L96, 29.03.2014, str. 79-106.

**2011/65/UE** **Dyrektywa w sprawie ograniczenia stosowania niektórych niebezpiecznych substancji w sprzęcie elektrycznym i elektronicznym (RoHS)**

Dyrektywa Parlamentu Europejskiego i Rady z dnia 08 czerwca 2011 roku w sprawie ograniczenia stosowania określonych substancji niebezpiecznych w sprzęcie elektrycznym i elektronicznym, Dziennik Urzędowy UE L174, 01.07.2011, str. 88-110, uzupełnione przez: Dyrektywa delegowana (UE) 2015/8/63 (dokument 32015L0863).

Niniejsza deklaracja potwierdza zgodność z wymienionymi dyrektywami, nie jest jednak gwarancją jakości lub trwałości. Należy stosować się do wskazówek dotyczących bezpieczeństwa zawartych w dostarczonej dokumentacji produktu. Więcej informacji dotyczących przestrzegania tych dyrektyw zawiera załącznik, który jest integralną częścią składową niniejszej deklaracji zgodności.

Wyłączną odpowiedzialność za wystawienie niniejszej deklaracji zgodności ponosi producent.

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

# Declaração de conformidade CE

N.º 664.MNERo.38.2605.045

**Fabricante:** Siemens AG, DI MC

**Endereço:** Frauenauracher Str. 80
91056 Erlangen
Alemanha

**Linha de produtos:** **SINAMICS Options**

O objeto da declaração acima designado satisfaz os requisitos aplicáveis dos regulamentos de harmonização da União, consoante os componentes utilizados e especificados no anexo Lista de componentes. Esta constitui parte integrante da presente declaração de conformidade.

**2006/42/CE** **Diretiva europeia relativa a máquinas**

Diretiva do Parlamento Europeu e do Conselho de 17 de Maio de 2006 relativa a máquinas e que altera a diretiva 95/16/CE; Jornal Oficial da UE L157, 09/06/2006, p. 24-86.

**2014/35/UE** **Diretiva relativa ao material elétrico de baixa tensão**

Diretiva do Parlamento Europeu e do Conselho de 26 de Fevereiro 2014 relativa à harmonização da legislação dos Estados-Membros respeitantes à disponibilização de material elétrico para utilização dentro de determinados limites de tensão no mercado; Jornal Oficial da UE L96, 29/03/2014, p. 357–374.

**2014/30/UE** **Diretiva CEM**

Diretiva do Parlamento Europeu e do Conselho de 26 de Fevereiro 2014 relativa à harmonização da legislação dos Estados-Membros respeitantes à compatibilidade eletromagnética; Jornal Oficial da UE L96, 29/03/2014, p. 79–106.

**2011/65/UE** **Diretiva RSP**

Diretiva do Parlamento Europeu e do Conselho de 8 de Junho de 2011 relativa à restrição da utilização de determinadas substâncias perigosas em equipamentos elétricos e eletrónicos; Jornal Oficial da UE L174, 01/07/2011, p. 88–110, complementado por: Directiva Delegada (UE) 2015/8/63 (documento 32015L0863).

A presente declaração atesta a conformidade com as diretivas designadas, no entanto, não constitui uma garantia de qualidade ou termo de validade. As indicações de segurança da documentação do produto juntamente fornecida devem ser observadas. O anexo, que constitui parte integrante desta declaração de conformidade contém mais informações sobre a observância desta(s) diretiva(s).

O fabricante é o único responsável pela emissão desta declaração de conformidade.

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

# Declaraţie de conformitate UE

Nr. 664.MNERo.38.2605.045

**Producător:** Siemens AG, DI MC

**Adresă:** Frauenauracher Str. 80
91056 Erlangen
Germania

**Familia de produse:** **SINAMICS Options**

Obiectul declarației de mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii, în funcție de componentele utilizate, care sunt enumerate în lista componentelor din Anexă. Aceasta face parte integrantă din prezenta Declarație de conformitate.

**2006/42/CE** **Directiva privind echipamentele tehnice**

Directiva Parlamentului European și a Consiliului din 17 mai 2006 privind echipamentele tehnice și de modificare a Directivei 95/16/CE; Jurnalul Oficial al UE L157, 09/06/2006, p. 24-86.

**2014/35/UE** **Directiva privind joasa tensiune**

Directiva Parlamentului European și a Consiliului din 26 februarie 2014 privind armonizarea legislațiilor statelor membre referitoare la punerea la dispoziție pe piață a echipamentelor electrice destinate utilizării în cadrul anumitor limite de tensiune; Jurnalul Oficial al UE L96, 29/03/2014, p. 357–374.

**2014/30/UE** **Directiva CEM**

Directiva Parlamentului European și a Consiliului din 26 februarie 2014 privind armonizarea legislațiilor statelor membre referitoare la compatibilitatea electromagnetică; Jurnalul Oficial al UE L96, 29/03/2014, p. 79–106.

**2011/65/UE** **Directiva RoHS**

Directiva Parlamentului European și a Consiliului din 8 iunie 2011 privind restricțiile de utilizare a anumitor substanțe periculoase în echipamentele electrice și electronice; Jurnalul Oficial al UE L174, 01/07/2011, p. 88–110, completată de: Directiva delegată (UE) 2015/8/63 (documentul 32015L0863).

Această declarație atestă conformitatea cu directivele de mai sus, dar nu este o garanție a calității sau durabilității. Trebuie respectate instrucțiunile de siguranță din documentația de produs furnizată. Informații suplimentare privind conformitatea cu prezenta directivă (prezentele directive) sunt prezentate în Anexă, care face parte integrantă din prezenta Declarație de conformitate.

Producătorul este singurul responsabil pentru emiterea acestei Declarații de conformitate.

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

# Vyhlásenie o zhode EÚ

Č. 664.MNERo.38.2605.045

**Výrobca:** Siemens AG, DI MC

**Adresa:** Frauenauracher Str. 80
91056 Erlangen
Nemecko

**Produktová skupina:** **SINAMICS Options**

Vyššie uvedený predmet vyhlásenia spĺňa príslušné harmonizované právne predpisy Únie v závislosti od použitých komponentov, ktoré sú uvedené v prílohe, v zozname komponentov. Tento zoznam je neoddeliteľnou súčasťou tohto vyhlásenia o zhode.

**2006/42/ES** **Smernica o strojových zariadeniach**

Smernica Európskeho parlamentu a Rady zo dňa 17. mája 2006 o strojoch a o zmene smernice 95/16/ES; Úradný vestník EÚ L157, 09/06/2006, s. 24 – 86.

**2014/35/EÚ** **Smernica o nízkom napätí**

Smernica Európskeho parlamentu a Rady zo dňa 26. februára 2014 o harmonizácii právnych predpisov členských štátov o poskytovaní elektrických prevádzkových prostriedkov určených na používanie na trhu v rámci určitých medzí napätia; Úradný vestník EÚ L96, 29/03/2014, s. 357 – 374.

**2014/30/EÚ** **Smernica o elektromagnetickej kompatibilite**

Smernica Európskeho parlamentu a Rady zo dňa 26. februára 2014 o harmonizácii právnych predpisov členských štátov o elektromagnetickej kompatibilite; Úradný vestník EÚ L96, 29/03/2014, s. 79 – 106.

**2011/65/EÚ** **Smernica RoHS o obmedzení používania určitých nebezpečných látok v EEZ**

Smernica Európskeho parlamentu a Rady zo dňa 8. júna 2011 o obmedzení používania určitých nebezpečných látok v elektrických a elektronických zariadeniach; Úradný vestník EÚ L174, 01/07/2011, s. 88 – 110, doplnené o: Delegovaná smernica (EÚ) 2015/8/63 (dokument 32015L0863).

Toto vyhlásenie potvrdzuje zhodu s uvedenými smernicami, nie je však zárukou kvality ani životnosti. Je potrebné dodržiavať bezpečnostné pokyny uvedené v dokumentácii dodanej spolu s produktom. Ďalšie údaje o dodržiavaní tejto smernice/týchto smerníc sú uvedené v prílohe, ktorá je neoddeliteľnou súčasťou tohto vyhlásenia o zhode.

Všeobecnú zodpovednosť za vydanie tohto vyhlásenia o zhode nesie výrobca.

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

SIEMENS

SL

# EU izjava o skladnosti

Št. 664.MNERo.38.2605.045

**Proizvajalec:** Siemens AG, DI MC

**Naslov:** Frauenauracher Str. 80
91056 Erlangen
Nemčija

**Družina izdelkov:** **SINAMICS Options**

Zgoraj navedeni predmet izjave izpolnjuje zadevno zakonodajo unije o usklajevanju v zvezi z uporabljenimi komponentami, ki so navedene v dodatku s seznamom komponent. Ta seznam je sestavni del te izjave o skladnosti.

**2006/42/EG** **Direktiva o strojih**

Direktiva Evropskega Parlamenta in Sveta z dne 17. maj 2006 o strojih in za spremembo Direktive 95/16/ES; Uradni list EU L157, 09/06/2006, str. 24-86.

**2014/35/EU** **Direktiva o nizki napetosti**

Direktiva Evropskega Parlamenta in Sveta z dne 26. februar 2014 o usklajevanju zakonodaje držav članic v zvezi z električno opremo za uporabo v napetostnih mejah, določenih na trgu; Uradni list EU L96, 29/03/2014, str. 357–374.

**2014/30/EU** **Direktiva o elektromagnetni združljivosti**

Direktiva Evropskega Parlamenta in Sveta z dne 26. februar 2014 o usklajevanju zakonodaje držav članic v zvezi z elektromagnetno združljivostjo; Uradni list EU L96, 29/03/2014, str. 79–106.

**2011/65/EU** **Direktiva o omejevanju uporabe določenih nevarnih snovi (RoHS)**

Direktiva Evropskega Parlamenta in Sveta z dne 8 junij 2011 o omejevanju uporabe določenih nevarnih snovi v električnih in elektronskih napravah; Uradni list EU L174, 01/07/2011, str. 88–110, dopolnjujejo: Delegirana direktiva (EU) 2015/8/63 (dokument 32015L0863).

Ta izjava potrjuje skladnost z navedenimi direktivami, vendar ne predstavlja jamstva glede kakovosti ali trpežnosti. Upoštevajte varnostna navodila v dobavljeni dokumentaciji izdelka. Ostale navedbe o skladnosti s to direktivo (direktivami) so v dodatku, ki je sestavni del te izjave o skladnosti.

Za izdajo te izjave o skladnosti je odgovoren izključno proizvajalec.

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

# EU-vaatimustenmukaisuusvakuutu

Nro. **664.MNERo.38.2605.045**

**Valmistaja:** **Siemens AG, DI MC**

**Osoite:** **Frauenauracher Str. 80**
**91056 Erlangen**
Saksa

**Tuoteperhe:** **SINAMICS Options**

Edellä mainittu vakuutuksen kohde täyttää asiaa koskevan unionin yhdenmukaistamislainsäädännön liitteessä Komponenttiluettelo lueteltujen käytettyjen komponenttien mukaan. Luettelo on kiitenä osa tätä vaatimustenmukaisuusvakuutusta

**2006/42/EY** **Konedirektiivi**

Euroopan parlamentin ja neuvoston direktiivi, annettu 17. päivänä toukokuuta 2006, koneista ja direktiivin 95/16/EY muuttamisesta. EU:n virallinen lehti EU L157, 09.06.2006, s. 24–86.

**2014/35/EU** **Pienjännitedirektiivi**

Euroopan parlamentin ja neuvoston direktiivi, annettu 26. päivänä helmikuuta 2014, tietyllä jännitealueella toimivien sähkölaitteiden asettamista saataville markkinoilla koskevan jäsenvaltioiden lainsäädännön yhdenmukaistamisesta, EU:n virallinen lehti L96, 29.03.2014, s. 357–374

**2014/30/EU** **EMC-direktiivi**

Euroopan parlamentin ja neuvoston direktiivi, annettu 26. päivänä helmikuuta 2014, sähkömagneettista yhteensopivuutta koskevan jäsenvaltioiden lainsäädännön yhdenmukaistamisesta, EU:n virallinen lehti L96, 29.03.2014, s. 79–106

**2011/65/EU** **RoHS-direktiivi**

Euroopan parlamentin ja neuvoston direktiivi, annettu 8. päivänä kesäkuuta 2011, tiettyjen vaarallisten aineiden käytön rajoittamisesta sähkö- ja elektroniikkalaitteissa. EU:n virallinen lehti L174, 01.07.2011, s. 88–110, täydennetty: Delegoitu direktiivi (EU) 2015/8/63 (asiakirja 32015L0863).

Tämä vakuutus todistaa mainittujen direktiivien noudattamisen, mutta se ei takaa laatua tai kestävyyttä. Mukana toimitettujen tuotedokumentaatioiden turvallisuusohjeita tulee noudattaa. Lisätietoja näiden direktiivien noudattamisesta on liitteessä, joka on kiinteä osa tätä vaatimustenmukaisuusvakuutusta.

Vastuu tämän vaatimustenmukaisuusvakuutuksen laadinnasta on yksinomaan valmistajalla.

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

# EU-försäkran om överensstämmelse

Nr **664.MNERo.38.2605.045**

**Tillverkare:** Siemens AG, DI MC

**Adress:** Frauenauracher Str. 80
91056 Erlangen
Deutschland

**Produktfamilj:** **SINAMICS Options**

Det ovan beskrivna objektet i försäkran uppfyller unionens tillämpliga rättsliga harmoniseringsföreskrifter, beroende på använda komponenter, vilka finns uppförda i bilagan Komponentlista. Denna är en integrerad beståndsdel i denna försäkran om överensstämmelse.

**2006/42/EG** **Maskindirektiv**

Europeiska parlamentets och rådets direktiv av den 17 maj 2006 över maskiner och till ändringen av direktivet 95/16/EG; Europeiska unionens officiella tidning L157, 09/06/2006, s. 24-86.

**2014/35/EU** **Lågspänningsdirektiv**

Europeiska parlamentets och rådets direktiv från den 26 februari 2014 för harmonisering av medlemsstaternas rättsföreskrifter över tillhandahållande på marknaden av elektrisk drivutrusning för användning inom bestämda spänningsgränser; Europeiska unionens officiella tidning L96, 29/03/2014, s. 357–374.

**2014/30/EU** **EMC-direktiv**

Europeiska parlamentets och rådets direktiv från den 26 februari 2014 för harmonisering av medlemsstaternas rättsföreskrifter över den elektromagnetiska kompabiliteten; Europeiska unionens officiella tidning L96, 29/03/2014, s. 79–106.

**2011/65/EU** **RoHS-direktiv**

Europeiska parlamentets och rådets direktiv från den 8 juni 2011 om begränsning av användningen av vissa farliga ämnen i elektriska och elektroniska produkter; Europeiska unionens officiella tidning L174, 01/07/2011, s. 88–110, kompletterat av: Delegerat direktiv (EU) 2015/8/63 (dokument 32015L0863).

Denna försäkran intygar överensstämmelsen med de nämnda direktiven, är dock ingen garanti för specifika egenskaper eller livslängd. Säkerhetsanvisningarnar i den bifogade produktdokumentationen ska följas. Ytterligare uppgifter över respekterandet av dessa direktiv finns i bilagan, som är en integrerad beståndsdel i denna försäkran om överensstämmelse.

Tillverkaren bär ensam ansvaret för utfärdandet av denna försäkran om överensstämmelse.

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

# 欧盟符合性声明

编号：**664.MNERo.38.2605.045**

**制造商：** Siemens AG, DI MC

**地址：** Frauenauracher Str.80
91056 Erlangen
德国

**产品系列：** **SINAMICS Options**

我们在此声明，上述产品符合其组件涉及的欧盟协调法规。组件在“组件列表”附录中列明，该附录是本声明不可或缺的一部分。

**2006/42/EC** **机械指令**

欧洲议会和理事会于 2006 年 5 月 17 日通过了机械指令以及修订版指令 95/16/EC；欧盟官方公报 L157, 09/06/2006, p. 24-86。

**2014/35/EU** **低压指令**

欧洲议会和理事会于 2014 年 2 月 26 日通过了低压指令，旨在统一成员国在市场上提供设计用于特定电压限值的电气设备的法律；欧盟官方公报 L96, 29/03/2014, p. 357–374。

**2014/30/EU** **EMC 指令**

欧洲议会和理事会于 2014 年 2 月 26 日通过了 EMC 指令，旨在统一成员国电磁兼容的相关法律；欧盟官方公报 L96, 29/03/2014, p. 79–106。

**2011/65/EU** **RoHS 指令**

欧洲议会和理事会于 2011 年 6 月 8 日通过了关于在电子电气设备中限制使用某些有害物质的指令；欧盟官方公报 L174, 01/07/2011, p. 88–110，并补充发布：授权指令 2015/8/63（文件号 32015L0863）

本声明旨在证明产品对于上述指令的符合性，而不保证任何产品特性或其可靠性。产品文档中的安全提示和说明务必仔细遵守。本声明的附录中提供了更多关于符合指令的说明，附录是本声明不可或缺的一部分。

本声明由制造商全权签发。

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

# यूरोपीय यूनियन (ईयू) अनुपालन का घोषणापत्र

संख्या **664.MNERo.38.2605.045**

निर्माता: Siemens AG, DI MC

पता: Frauenauracher Str. 80
91056 Erlangen
जर्मनी

**उत्पाद फ़ैमिली:** **SINAMICS Options**

उपर्युक्त वर्णित घोषणापत्र का उद्देश्य प्रासंगिक यूनियन हार्मोनाइज़ेशन लेजिसलेशन के अनुरूप होना है। यह इस पर निर्भर करता है कि सामग्री की अनेक्स सूची में दी गयी सामग्री के अनुसार किस तरह की सामग्री प्रयोग की जाती है। यह घोषणापत्र का एक खास हिस्सा है।

**2006/42/EC** **मशीनरी निर्देश**

मशीनरी और सुधार पर यूरोपीय संसद और 17 मई 2006 की समिति के निर्देश 95/16/EC; ईयू का अधिकारिक जर्नल L157, 09/06/2006, पेज 24-86।

**2014/35/EU** **लो वोल्टेज निर्देश**

कुछ खास वोल्टेज सीमा तक इस्तेमाल के लिए डिज़ाइन किए हुए विद्युत उपकरणों को बाजार में उपलब्ध कराने के लिए सदस्य स्टेट के कानूनों को सुसंगत बनाने के लिए मशीनरी और सुधार पर यूरोपीय संसद और 26 फ़रवरी 2014 की समिति के निर्देश; ईयू का अधिकारिक जर्नल L96, 29/03/2014, पेज 357–374।

**2014/30/EU** **EMC निर्देश**

इलेक्ट्रोमैग्नेटिक कम्पैटिबलिटी के लिए सदस्य स्टेट के कानूनों को सुसंगत बनाने के लिए यूरोपीय संसद और 26 फ़रवरी 2014 की समिति के निर्देश; ईयू का अधिकारिक जर्नल L96, 29/03/2014, पेज 79–106।

**2011/65/EU** **RoHS निर्देश**

विद्युत और इलेक्ट्रॉनिक उपकारों में कुछ विशेष हानिकारक सामग्री के इस्तेमाल पर प्रतिबंध के लिए यूरोपीय संसद और 8 जनवरी 2011 की समिति के निर्देश; ईयू का अधिकारिक जर्नल L174, 01/07/2011, पेज 88–110, निम्नलिखित द्वारा प्रतिपूर्ति डेलिगेटेड निर्देश (EU) 2015/8/63 (दस्तावेज 32015L0863)।

यह घोषणापत्र ऊपर बताए हुए निर्देशों की अनुपालना को प्रमाणित करता है लेकिन यह कोई विशिष्ट गुण या टिकाउपन की गारंटी नहीं देता। आपूर्ति किए गए उत्पाद के दस्तावेज में सुरक्षा जानकारी और सुझावों को ध्यान से देखा जाना चाहिए। निर्देश(शों) के अनुपालन के बारे में आगे की जानकारी एनेक्स में दी गयी है, जो अनुपालन के घोषणापत्र का एक महत्वपूर्ण हिस्सा है।

अनुपालन का घोषणापत्र अकेले निर्माता की ज़िम्मेदारी पर जारी किया गया है।

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

# AB Uygunluk Beyanı

No. **664.MNERo.38.2605.045**

**Üretici:** Siemens AG, DI MC

**Adres:** Frauenauracher Str. 80
91056 Erlangen
Almanya

**Ürün ailesi:** **SINAMICS Options**

Yukarıda açıklanan beyanın konusu, bu beyanın ayrılmaz bir parçası olan Ek Bileşen Listesi'nde listelenmiş olan kullanılan bileşenlere bağlı olarak ilgili Avrupa Birliği uyum mevzuatına uygunluktur.

**2006/42/EC** **Makine Direktifi**

Avrupa Parlamentosu ve Konseyinin 17 Mayıs 2006 tarihli, makineler direktifi ve 95/16/EC sayılı tamamlayıcı direktifi; AB Resmi Gazetesi L157, 09/06/2006, s. 24-86.

**2014/35/EU** **Düşük Voltaj Yönergesi**

Belirli voltaj sınırları içinde kullanılmak üzere tasarlanmış elektrikli ekipmanların piyasada bulundurulmasına ilişkin Üye Devletlerin yasalarının uyumlaştırılmasına ilişkin 26 Şubat 2014 tarihli Avrupa Parlamentosu ve Konseyi Yönergesi; AB Resmi Gazetesi L96, 29/03/2014, s. 357-374.

**2014/30/EU** **EMU Yönergesi**

Üye Devletlerin elektromanyetik uyumlulukla ilgili yasalarının uyumlaştırılmasına ilişkin 26 Şubat 2014 tarihli Avrupa Parlamentosu ve Konseyi Yönergesi; AB Resmi Gazetesi L96, 29/03/2014, s. 79-106.

**2011/65/EU** **RoHS Yönergesi**

Elektrikli ve elektronik ekipmanlarda belirli tehlikeli maddelerin kullanımının kısıtlanmasına ilişkin 8 Haziran 2011 tarihli Avrupa Parlamentosu ve Konseyi Yönergesi; AB Resmi Gazetesi L174, 01/07/2011, s. 88-110, aşağıdakilerle desteklenir: Yetkilendirilmiş Direktif (AB) 2015/8/63 (32015L0863 belgesi).

Bu beyan, yukarıda belirtilen direktiflere uygunluğu onaylar, ancak herhangi bir spesifik özelliği veya dayanıklılığı garanti etmez. Birlikte verilen ürün belgelerindeki güvenlik bilgileri ve talimatlara dikkatle uyulmalıdır. Bu Direktif(ler)e uygunluk hakkında daha fazla bilgi, bu uygunluk beyanının ayrılmaz bir parçası olan Ek'te verilmektedir.

Bu uygunluk beyanı, tamamen üreticinin sorumluluğu altında yayınlanmıştır.

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

# Anhang MRL

*Annex MD*

# zur EU–Konformitätserklärung

*to EU Declaration of Conformity*

Nr. / No. 664.MNERo.38.2605.045

**Produktfamilie:** **SINAMICS Options**

*Product family*

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie 2006/42/EG wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

*The conformity of the product described above with the provisions of the applied Directive 2006/42/EC is demonstrated by full compliance with the following standards / regulations:*

| **Referenznummer** | **Ausgabedatum** |
|---|---|
| *Reference number* | *Edition* |
| **EN 61800-5-2** | **2017** |

Dieser Standard beinhaltet implizit den zugehörigen Produktstandard EN 61800-5-1 für alle unter der Maschinenrichtlinie gelisteten Module, welche auch die Schutzziele der Niederspannungsrichtlinie erfüllen müssen.

*This standard implicitly includes the related product standard EN 61800-5-1 for all modules listed under Machinery Directive which shall also meet Low Voltage Directive protection goals.*

Die bevollmächtigte Person zum Zusammenstellen der technischen Unterlagen ist der verantwortliche Manager der funktionalen Sicherheit der Siemens AG, DI MC.

*The person authorised to compile the technical documents is the responsible Functional Safety Manager of Siemens AG, DI MC.*

Die Komponenten der Produktfamilie, für die die CE-Kennzeichnung bzgl. Richtlinie 2006/42/EU gilt, sind im Anhang „Komponentenliste“ beschrieben.

*The components of the product family to which the CE marking applies with respect to Directive 2006/42/EU are given in the Annex “Component List”.*

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

# Anhang NSR

*Annex LVD*

# zur EU-Konformitätserklärung

*to EU-Declaration of Conformity*

Nr. / No. 664.MNERo.38.2605.045

**Produktfamilie:** **SINAMICS Options**

*Product family*

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie 2014/35/EU wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

*The conformity of the product described above with the provisions of the applied Directive 2014/35/EU is demonstrated by full compliance with the following standards / regulations:*

| **Referenznummer** | **Ausgabedatum** |
|---|---|
| *Reference number* | *Edition* |
| **EN 61800-5-1** | **2007+A1:2017** |
| **EN 61800-5-1** | **2007+A11:2021** |

Die Komponenten der Produktfamilie, für die die CE-Kennzeichnung bzgl. Richtlinie 2014/35/EU gilt, sind im Anhang „Komponentenliste“ beschrieben.

*The components of the product family to which the CE marking applies with respect to Directive 2014/35/EU are given in the Annex “Component List”.*

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

# Anhang EMV

*Annex EMC*

# zur EU-Konformitätserklärung

*to EU-Declaration of Conformity*

Nr. / No. 664.MNERo.38.2605.045

**Produktfamilie:** **SINAMICS Options**

*Product family*

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie 2014/30/EU wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

*The conformity of the product described above with the provisions of the applied Directive 2014/30/EU is demonstrated by full compliance with the following standards / regulations:*

| **Referenznummer** | **Ausgabedatum** |
|---|---|
| *Reference number* | *Edition* |
| **EN 61800-3** | **2004+A1:2012** |

Die Komponenten der Produktfamilie, für die die CE-Kennzeichnung bzgl. Richtlinie 2014/30/EU gilt, sind im Anhang „Komponentenliste“ beschrieben.

*The components of the product family to which the CE marking applies with respect to Directive 2014/30/EU are given in the Annex “Component List”.*

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

# Anhang RoHS

*Annex RoHS*

# zur EU-Konformitätserklärung

*to EU-Declaration of Conformity*

Nr. / No. 664.MNERo.38.2605.045

**Produktfamilie:** **SINAMICS Options**

*Product family*

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Richtlinie 2011/65/EU wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

*The conformity of the product described above with the provisions of the applied Directive 2011/65/EU is demonstrated by full compliance with the following standards / regulations:*

| **Referenznummer** | **Ausgabedatum** |
|---|---|
| *Reference number* | *Edition* |
| **EN IEC 63000** | **2018** |

Die Komponenten der Produktfamilie, für die die CE-Kennzeichnung bzgl. Richtlinie 2011/65/EU gilt, sind im Anhang „Komponentenliste“ beschrieben.

*The components of the product family to which the CE marking applies with respect to Directive 2011/65/EU are given in the Annex “Component List”.*

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

SIEMENS

DE / EN

# Anhang Komponentenliste

*Annex Component List*

# zur EU–Konformitätserklärungen

*to EU-Declaration of Conformity*

Nr. / No. 664.MNERo.38.2605.045

Die nachfolgend angeführten Komponenten des oben beschriebenen Gegenstandes der Erklärung erfüllen die zutreffenden Harmonisierungsrechtsvorschriften der Union:

*The below-mentioned components of the object of the declaration described above are in conformity with the relevant Union harmonisation legislation:*

Die Übereinstimmung der bezeichneten Module der Produktfamilie mit den Vorschriften der angewandten Verordnungen und Richtlinien wird durch „x“ gekennzeichnet.

*The compliance of the designated product family modules with the requirements of the applied regulations and directives is indicated by "x".*

| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| **Active Interface Module** | | | | | | |
| AIM (ALM, 3AC, 380-480V, 16kW) | 6SL3100-0BE21-6AB0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 36kW) | 6SL3100-0BE23-6AB0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 55kW) | 6SL3100-0BE25-5AB0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 80kW) | 6SL3100-0BE28-0AB0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 120kW) | 6SL3100-0BE31-2AB0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 160kW) | 6SL3300-7TE32-6AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 380-480V, 260A) | 6SL3300-7TE32-6AB1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 235kW) | 6SL3300-7TE33-8AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 380-480V, 380A) | 6SL3300-7TE33-8AB1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 300kW) | 6SL3300-7TE35-0AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 380-480V, 490A) | 6SL3300-7TE35-0AB1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 500kW) | 6SL3300-7TE38-4AA1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 900kW) | 6SL3300-7TE41-4AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 380-480V, 1405A) | 6SL3300-7TE41-4AC1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 500-690V, 145A) | 6SL3300-7TG31-4AB1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 500-690V, 310A) | 6SL3300-7TG33-1AB1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 630kW) | 6SL3300-7TG35-8AA1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 800kW) | 6SL3300-7TG37-4AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 500-690V, 735A) | 6SL3300-7TG37-4AC1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1400kW) | 6SL3300-7TG41-3AA1 | FILTER | --- | x | x | x |
| AIM (GG, 3AC, 500-690V, 1270A) | 6SL3300-7TG41-3AC1 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1400kW) | 6SL3300-7TG41-3AW1 | FILTER | --- | x | x | x |
| AIM (Chassis, 3AC, 380-480V, 400kW) | 6SL3301-7TE36-4AA0 | FILTER | --- | x | x | x |
| AIM (Chassis, 3AC, 380-480V, 630kW) | 6SL3301-7TE41-0AA0 | FILTER | --- | x | x | x |
| AIM (Chassis, 3AC, 380-480V, 900kW) | 6SL3301-7TE41-4AA0 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 500kW) | 6SL3305-7TE38-4AA5 | FILTER | --- | x | x | x |

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Die Übereinstimmung der bezeichneten Module der Produktfamilie mit den Vorschriften der angewandten Verordnungen und Richtlinien wird durch „x“ gekennzeichnet.

*The compliance of the designated product family modules with the requirements of the applied regulations and directives is indicated by "x".*

| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| AIM (ALM, 3AC, 380-480V, 900kW) | 6SL3305-7TE41-4AA5 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 380-480V, 900kW) | 6SL3305-7TE41-4AA7 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 800kW) | 6SL3305-7TG37-4AA5 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1100kW) | 6SL3305-7TG41-0AA5 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1100kW) | 6SL3305-7TG41-0AA7 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1400kW) | 6SL3305-7TG41-3AA4 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1400kW) | 6SL3305-7TG41-3AA5 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1400kW) | 6SL3305-7TG41-3AA7 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1700kW) | 6SL3305-7TG41-6AA4 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1700kW) | 6SL3305-7TG41-6AA5 | FILTER | --- | x | x | x |
| AIM (ALM, 3AC, 500-690V, 1700kW) | 6SL3305-7TG41-6AA7 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 355kW) | 6SL3341-7TE35-6AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 400kW) | 6SL3341-7TE36-4AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 450kW) | 6SL3341-7TE37-5AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 500kW) | 6SL3341-7TE38-4AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 530kW) | 6SL3341-7TE38-8AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 630kW) | 6SL3341-7TE41-0AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 710kW) | 6SL3341-7TE41-2AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 800kW) | 6SL3341-7TE41-3AA0 | FILTER | --- | x | x | x |
| AIM+ALM (Chassis, 3AC, 380-480V, 900kW) | 6SL3341-7TE41-4AA0 | FILTER | --- | x | x | x |
| **Basic Line Filter** | | | | | | |
| Basic Line Filter (16kW) | 6SL3000-0BE21-6DA0 | FILTER | --- | x | --- | x |
| Basic Line Filter (36kW) | 6SL3000-0BE23-6DA1 | FILTER | --- | x | --- | x |
| Basic Line Filter (55kW) | 6SL3000-0BE25-5DA0 | FILTER | --- | x | --- | x |
| Basic Line Filter (80kW) | 6SL3000-0BE28-0DA0 | FILTER | --- | x | --- | x |
| Basic Line Filter (120kW) | 6SL3000-0BE31-2DA0 | FILTER | --- | x | --- | x |
| S200 Spindle Basic Line Filter for 3.7-7.5kW | 6SL5550-0XE23-0CA0 | FILTER | --- | x | --- | x |
| S200 Spindle Basic Line Filter for 11-15kW | 6SL5550-0XE25-0CA0 | FILTER | --- | x | --- | x |
| **Line Filter** | | | | | | |
| Line Filter (PX, 3AC, 380-480V, 250A) | 6SL3000-0BE32-5AA0 | FILTER | --- | x | --- | x |
| Line Filter (PX, 3AC, 380-480V, 400A) | 6SL3000-0BE33-1AA0 | FILTER | --- | x | --- | x |
| Line Filter (PX, 3AC, 380-480V, 440A) | 6SL3000-0BE34-4AA0 | FILTER | --- | x | --- | x |
| Line Filter (PX, 3AC, 380-480V, 600A) | 6SL3000-0BE35-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (PX, 3AC, 380-480V, 600A) | 6SL3000-0BE36-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 1200A) | 6SL3000-0BE41-2AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 1600A) | 6SL3000-0BE41-6AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 250A) | 6SL3000-0BG32-5AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 440A) | 6SL3000-0BG34-4AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 600A) | 6SL3000-0BG36-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 1200A) | 6SL3000-0BG41-2AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 660-690V, 1600A) | 6SL3000-0BG41-6AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 660-690V, 107A) | 6SL3000-0CH31-1AT0 | FILTER | --- | x | --- | x |

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

Die Übereinstimmung der bezeichneten Module der Produktfamilie mit den Vorschriften der angewandten Verordnungen und Richtlinien wird durch „x“ gekennzeichnet.

*The compliance of the designated product family modules with the requirements of the applied regulations and directives is indicated by "x".*

| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| Line Filter (3AC, 660-690V, 230A) | 6SL3000-0CH32-2AT0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 660-690V, 270A) | 6SL3000-0CH32-7AT0 | FILTER | --- | x | --- | x |
| Line Filter (SLM, 5kW, 3AC, 380-480V) | 6SL3000-0HE15-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (SLM, 10kW, 3AC, 380-480V) | 6SL3000-0HE21-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 160/200/250/315kW) | 6SL3000-0JE36-1AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 400/450kW) | 6SL3000-0JE38-4AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 560kW) | 6SL3000-0JE41-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-600V, 110/132/160/200kW) | 6SL3000-0JH33-3AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-600V, 250/315kW) | 6SL3000-0JH34-7AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-600V, 400kW) | 6SL3000-0JH35-8AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-600V, 500/560kW) | 6SL3000-0JH38-1AA0 | FILTER | --- | x | --- | x |
| C2-Filter (V70/V90, 1AC, 200-240V, 18A) | 6SL3203-0BB21-8VA0 | FILTER | --- | x | --- | x |
| C2-Filter (S210, 1AC, 200-240V, 18A) | 6SL3203-0BB21-8VA1 | FILTER | --- | x | --- | x |
| Line Filter (FSC, 3AC, 380-480V, 39.4A) | 6SL3203-0BD23-8SA0 | FILTER | --- | x | --- | x |
| C2-Filter (V70/V90, 3AC, 200-480V, 5A) | 6SL3203-0BE15-0VA0 | FILTER | --- | x | --- | x |
| Line Filter (FSA, 3AC, 380-480V, 11.4A) | 6SL3203-0BE17-7BA0 | FILTER | --- | x | --- | x |
| Line Filter (FSA, 3AC, 380-480V, 11.4A) | 6SL3203-0BE17-7BA1 | FILTER | --- | x | --- | x |
| C2-Filter (V70/V90, 3AC, 200-480V, 12A) | 6SL3203-0BE21-2VA0 | FILTER | --- | x | --- | x |
| Line Filter (FSB, 3AC, 380-480V, 10.2A) | 6SL3203-0BE21-6SA0 | FILTER | --- | x | --- | x |
| Line Filter (FSB, 3AC, 380-480V, 23.5A) | 6SL3203-0BE21-8BA0 | FILTER | --- | x | --- | x |
| C2-Filter (V70/V90, 3AC, 200-480V, 20A) | 6SL3203-0BE22-0VA0 | FILTER | --- | x | --- | x |
| C2-Filter (S210, 3AC, 380-480V, 35A) | 6SL3203-0BE23-5HA0 | FILTER | --- | x | --- | x |
| Line Filter (FSC, 3AC, 380-480V, 49.4A) | 6SL3203-0BE23-8BA0 | FILTER | --- | x | --- | x |
| C2-Filter (S210, 3AC, 380-480V, 65A) | 6SL3203-0BE26-5HA0 | FILTER | --- | x | --- | x |
| Line Filter (FSD, 3AC, 380-480V, 72.0A) | 6SL3203-0BE27-5BA0 | FILTER | --- | x | --- | x |
| Line Filter (FSE, 3AC, 380-480V, 105.0A) | 6SL3203-0BE31-1BA0 | FILTER | --- | x | --- | x |
| Line Filter (FSF, 3AC, 380-480V, 204.0A) | 6SL3203-0BE31-8BA0 | FILTER | --- | x | --- | x |
| Line Filter (FSF, 3AC, 380-480V, 250.0A) | 6SL3203-0BE32-5AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 840A) | 6SL3760-0MB00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 1405A) | 6SL3760-0MC00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 440V, 310A) | 6SL3760-0MD00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 600A) | 6SL3760-0ME00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 1270A) | 6SL3760-0MG00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (760V, 50A) | 6SL3760-0MM00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 1025A) | 6SL3760-0MN00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (520V, 36A) | 6SL3760-0MP00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 380-480V, 1200A) | 6SL3760-0MR00-0AA0 | FILTER | --- | x | --- | x |
| Line Filter (3AC, 500-690V, 1200A) | 6SL3760-0MS00-0AA0 | FILTER | --- | x | --- | x |
| S220 Line Filter 16kW Booksize C/D | 6SL5100-0HE21-6DD0 | FILTER | --- | x | --- | x |
| S220 Line Filter 24kW Booksize C/D | 6SL5100-0HE22-4DD0 | FILTER | --- | x | --- | x |
| S220 Line Filter 36kW Booksize C/D | 6SL5100-0HE23-6DD0 | FILTER | --- | x | --- | x |
| S220 Line Filter 55kW Booksize C/D | 6SL5100-0HE25-5DD0 | FILTER | --- | x | --- | x |

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| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| S200 Line Filter (1AC, 200V, 18A) | 6SL5550-0XB21-8CA0 | FILTER | --- | x | --- | x |
| S200 Line Filter (3AC, 400V, 5A) | 6SL5550-0XE20-5CA0 | FILTER | --- | x | --- | x |
| S200 Line Filter (3AC, 400V, 12A) | 6SL5550-0XE21-2CA0 | FILTER | --- | x | --- | x |
| S200 Line Filter (3AC, 400V, 20A) | 6SL5550-0XE22-0CA0 | FILTER | --- | x | --- | x |
| **Sine Filter** | | | | | | |
| Sine Filter (PX, 3AC, 380-480V, 225A) | 6SL3000-2CE32-3AA0 | FILTER | --- | x | --- | x |
| Sine Filter (PX, 3AC, 380-480V, 276A) | 6SL3000-2CE32-8AA0 | FILTER | --- | x | --- | x |
| Sine Filter (PX, 3AC, 380-480V, 333A) | 6SL3000-2CE33-3AA0 | FILTER | --- | x | --- | x |
| Sine Filter (PX, 3AC, 380-480V, 408A) | 6SL3000-2CE34-1AA0 | FILTER | --- | x | --- | x |
| Sine Filter (3AC, 3AC, 500-600V, 188A) | 6SL3000-2CF31-7AA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSA, 3AC, 380-480V, 3.5A) | 6SL3202-0AE20-3SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSA, 3AC, 380-480V, 6.0A) | 6SL3202-0AE20-6SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSB, 3AC, 380-480V, 9.0A) | 6SL3202-0AE21-1SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSB, 3AC, 380-480V, 14.0A) | 6SL3202-0AE21-4SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSC, 3AC, 380-480V, 20.0A) | 6SL3202-0AE22-0SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSC, 3AC, 380-480V, 33.0A) | 6SL3202-0AE23-3SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSD, 3AC, 380-480V, 47.0A) | 6SL3202-0AE24-6SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSD, 3AC, 380-480V, 61.8A) | 6SL3202-0AE26-2SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSE, 3AC, 380-480V, 92.0A) | 6SL3202-0AE28-8SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSF, 3AC, 380-480V, 150.0A) | 6SL3202-0AE31-5SA0 | FILTER | --- | x | --- | x |
| Sine Filter (FSF, 3AC, 380-480V, 182.0A) | 6SL3202-0AE31-8SA0 | FILTER | --- | x | --- | x |
| **dv/dt Filter** | | | | | | |
| dv/dt Filter (3AC, 380-480V, 132kW) | 6SL3000-2DE32-6AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 110/132kW) | 6SL3000-2DE32-6EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 250kW) | 6SL3000-2DE35-0AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 160/200/250kW) | 6SL3000-2DE35-0EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 450kW) | 6SL3000-2DE38-4AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 315/400/450kW) | 6SL3000-2DE38-4EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 800kW) | 6SL3000-2DE41-4AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 380-480V, 560/710/800kW) | 6SL3000-2DE41-4EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 75/90kW) | 6SL3000-2DG31-0EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 110/132kW) | 6SL3000-2DG31-5EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 110/132kW) | 6SL3000-2DG32-2EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 160/200kW) | 6SL3000-2DG33-3EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 250kW) | 6SL3000-2DG34-1EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 315/400kW) | 6SL3000-2DG35-8EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 500/560kW) | 6SL3000-2DG38-1EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 900/1000/1200kW) | 6SL3000-2DG41-3EA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 90kW) | 6SL3000-2DH31-0AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 132kW) | 6SL3000-2DH31-5AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 200kW) | 6SL3000-2DH32-2AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 315kW) | 6SL3000-2DH33-3AA0 | FILTER | --- | x | --- | x |

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|---|---|---|---|---|---|---|
| dv/dt Filter (3AC, 500-690V, 400kW) | 6SL3000-2DH34-1AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 560kW) | 6SL3000-2DH35-8AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 800kW) | 6SL3000-2DH38-1AA0 | FILTER | --- | x | --- | x |
| dv/dt Filter (3AC, 500-690V, 1200kW) | 6SL3000-2DH41-3AA0 | FILTER | --- | x | --- | x |
| **Line Reactor** | | | | | | |
| Line Reactor (SLM, 5kW) | 6SL3000-0CE15-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (SLM, 10kW) | 6SL3000-0CE21-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (SLM, 16kW) | 6SL3000-0CE21-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (BLM, 20kW) | 6SL3000-0CE22-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (SLM, 36kW) | 6SL3000-0CE23-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (BLM, 40kW) | 6SL3000-0CE24-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (SLM, 55kW) | 6SL3000-0CE25-5AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (BLM, 100kW) | 6SL3000-0CE31-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 225A) | 6SL3000-0CE32-3AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 224A) | 6SL3000-0CE32-3AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 278A) | 6SL3000-0CE32-8AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 278A) | 6SL3000-0CE32-8AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 332A) | 6SL3000-0CE33-3AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 331A) | 6SL3000-0CE33-3AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 509A) | 6SL3000-0CE35-1AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 508A) | 6SL3000-0CE35-1AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 628A) | 6SL3000-0CE36-3AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 628A) | 6SL3000-0CE36-3AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 773A) | 6SL3000-0CE37-7AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 773A) | 6SL3000-0CE37-7AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 871A) | 6SL3000-0CE38-7AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 871A) | 6SL3000-0CE38-7AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1022A) | 6SL3000-0CE41-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1022A) | 6SL3000-0CE41-0AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1458A) | 6SL3000-0CE41-5AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1458A) | 6SL3000-0CE41-5AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1600A) | 6SL3000-0CE41-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 1600A) | 6SL3000-0CE41-6AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 107A) | 6SL3000-0CH31-1AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 154A) | 6SL3000-0CH31-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 150A) | 6SL3000-0CH31-6AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 223A) | 6SL3000-0CH32-2AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 270A) | 6SL3000-0CH32-7AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 342A) | 6SL3000-0CH33-4AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 342A) | 6SL3000-0CH33-4AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 482A) | 6SL3000-0CH34-8AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 482A) | 6SL3000-0CH34-8AT0 | REACTOR | --- | x | --- | x |

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|---|---|---|---|---|---|---|
| Line Reactor (3AC, 660-690V, 597A) | 6SL3000-0CH36-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 575A) | 6SL3000-0CH36-0AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 840A) | 6SL3000-0CH38-4AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 810A) | 6SL3000-0CH38-4AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 1167A) | 6SL3000-0CH41-2AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 1167A) | 6SL3000-0CH41-2AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 1600A) | 6SL3000-0CH41-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 660-690V, 1600A) | 6SL3000-0CH41-6AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 16kW) | 6SL3000-0DE21-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 36kW) | 6SL3000-0DE23-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 55kW) | 6SL3000-0DE25-5AA1 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 80kW) | 6SL3000-0DE28-0AA1 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 120kW) | 6SL3000-0DE31-2AA1 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 355kW) | 6SL3000-0EE36-2AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 355kW) | 6SL3000-0EE36-2AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 500kW) | 6SL3000-0EE38-8AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 500kW) | 6SL3000-0EE38-8AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 800kW) | 6SL3000-0EE41-4AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 800kW) | 6SL3000-0EE41-4AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 450kW) | 6SL3000-0EH34-7AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 450kW) | 6SL3000-0EH34-7AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 710kW) | 6SL3000-0EH37-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 710kW) | 6SL3000-0EH37-6AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 1400kW) | 6SL3000-0EH41-4AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 500-690V, 1400kW) | 6SL3000-0EH41-4AT0 | REACTOR | --- | x | --- | x |
| Line Reactor (COMBI, 3AC, 380-480V, 16kW) | 6SL3100-0EE21-6AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (COMBI, 3AC, 380-480V, 16kW) | 6SL3100-0EE21-6AB0 | REACTOR | --- | x | --- | x |
| Line Reactor (COMBI, 3AC, 380-480V, 20kW) | 6SL3100-0EE22-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSB, 3AC, 380-480V, 10A) | 6SL3203-0CD21-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSB, 3AC, 200-480V, 14A) | 6SL3203-0CD21-4AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSC, 3AC, 380-480V, 22A) | 6SL3203-0CD22-2AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSC, 3AC, 200-480V, 35A) | 6SL3203-0CD23-5AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSD, 3AC, 220-480V, 63A) | 6SL3203-0CD25-3AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 4.0A) | 6SL3203-0CE13-2AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 11.3A) | 6SL3203-0CE21-0AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 22.3A) | 6SL3203-0CE21-8AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (3AC, 380-480V, 47.4A) | 6SL3203-0CE23-8AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSD, 3AC, 380-600V, 47A) | 6SL3203-0CJ24-5AA0 | REACTOR | --- | x | --- | x |
| Line Reactor (FSE, 3AC, 380-600V, 94A) | 6SL3203-0CJ28-6AA0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 16kW D-Type | 6SL5100-0EE21-6AD0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 24kW C-Type | 6SL5100-0EE22-4AC0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 24kW D-Type | 6SL5100-0EE22-4AD0 | REACTOR | --- | x | --- | x |

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| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| S220 Line Reactor 36kW C-Type | 6SL5100-0EE23-6AC0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 36kW D-Type | 6SL5100-0EE23-6AD0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 55kW C-Type | 6SL5100-0EE25-5AC0 | REACTOR | --- | x | --- | x |
| S220 Line Reactor 55kW D-Type | 6SL5100-0EE25-5AD0 | REACTOR | --- | x | --- | x |
| **DC Smoothing Filter** | | | | | | |
| DC Link Filter (55kW) | 6SL3100-0DC25-5AA0 | FILTER | --- | x | --- | x |
| DC Link Filter (120kW) | 6SL3100-0DC31-2AA0 | FILTER | --- | x | --- | x |
| DC Link Filter (booksize) | 6SL3100-1DC01-0AA0 | FILTER | --- | x | --- | x |
| DC Link Filter (top hat rail) | 6SL3100-1DC02-0AA0 | FILTER | --- | x | --- | x |
| **Motor Reactor** | | | | | | |
| Motor Reactor (3AC, 380-480V, 315kW) | 6SL3000-2AE36-1AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 315kW) | 6SL3000-2AE36-1AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 400/450kW) | 6SL3000-2AE38-4AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 400/450kW) | 6SL3000-2AE38-4AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 560kW) | 6SL3000-2AE41-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 560kW) | 6SL3000-2AE41-0AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 710/800kW) | 6SL3000-2AE41-4AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 710/800kW) | 6SL3000-2AE41-4AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 85/100A) | 6SL3000-2AH31-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 120/150A) | 6SL3000-2AH31-5AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 175A) | 6SL3000-2AH31-8AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 175A) | 6SL3000-2AH31-8AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 215A) | 6SL3000-2AH32-4AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 215A) | 6SL3000-2AH32-4AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 260A) | 6SL3000-2AH32-6AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 660-690V, 260A) | 6SL3000-2AH32-6AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 315kW) | 6SL3000-2AH33-6AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 400kW) | 6SL3000-2AH34-5AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 400kW) | 6SL3000-2AH34-5AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 450kW) | 6SL3000-2AH34-7AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 452A) | 6SL3000-2AH34-7AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 560kW) | 6SL3000-2AH35-8AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 710/800kW) | 6SL3000-2AH38-1AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 900kW) | 6SL3000-2AH41-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 900kW) | 6SL3000-2AH41-0AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 1000kW) | 6SL3000-2AH41-1AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 500-690V, 1200kW) | 6SL3000-2AH41-3AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (Booksize, 9A) | 6SL3000-2BE21-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (Booksize, 60A) | 6SL3000-2BE26-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 210A) | 6SL3000-2BE32-1AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 210A) | 6SL3000-2BE32-1AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 260A) | 6SL3000-2BE32-6AA0 | REACTOR | --- | x | --- | x |

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|---|---|---|---|---|---|---|
| Motor Reactor (3AC, 380-480V, 260A) | 6SL3000-2BE32-6AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 310A) | 6SL3000-2BE33-2AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 310A) | 6SL3000-2BE33-2AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 380A) | 6SL3000-2BE33-8AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 380A) | 6SL3000-2BE33-8AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 490A) | 6SL3000-2BE35-0AA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (3AC, 380-480V, 490A) | 6SL3000-2BE35-0AT0 | REACTOR | --- | x | --- | x |
| Motor Reactor (FSA, 3AC, 380-480V, 6.1A) | 6SL3202-0AE16-1CA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (FSA, 3AC, 380-480V, 9.0A) | 6SL3202-0AE18-8CA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (FSB, 3AC, 380-480V, 18.5A) | 6SL3202-0AE21-8CA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (FSC, 3AC, 380-480V, 39A) | 6SL3202-0AE23-8CA0 | REACTOR | --- | x | --- | x |
| Motor Reactor (FSC, 3AC, 200-600V, 35A) | 6SL3202-0AJ23-2CA0 | REACTOR | --- | x | --- | x |
| **Braking Resistors** | | | | | | |
| Braking Resistor (DC, 620V, 20kW, 20Ohm) | 6SE7023-2ES87-2DC0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 620V, 50kW, 8Ohm) | 6SE7028-0ES87-2DC0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 600V, 125kW, 4.4Ohm) | 6SL3000-1BE31-3AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 600V, 125kW, 4.4Ohm) | 6SL3000-1BE31-3AA0 | Second Source | --- | x | --- | x |
| Braking Resistor (DC, 600V, 250kW, 2.2Ohm) | 6SL3000-1BE32-5AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 600V, 250kW, 2.2Ohm) | 6SL3000-1BE32-5AA0 | Second Source | --- | x | --- | x |
| Braking Resistor (3AC, 380-480V, 500kW) | 6SL3000-1BE35-0AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (3AC, 380-480V, 1000kW) | 6SL3000-1BE41-0AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 860V, 125kW, 8.6Ohm) | 6SL3000-1BF31-3AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 860V, 250kW, 3.4Ohm) | 6SL3000-1BF32-5AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (3AC, 500-600V, 550kW) | 6SL3000-1BF35-5AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (3AC, 500-600V, 1100kW) | 6SL3000-1BF41-1AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (1035V DC, 125kW, 9.8Ohm) | 6SL3000-1BH31-3AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (1035V DC, 250kW, 4.9Ohm) | 6SL3000-1BH32-5AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (3AC, 660-690V, 630kW) | 6SL3000-1BH36-3AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (3AC, 660-690V, 11200kW) | 6SL3000-1BH41-2AA0 | RESISTOR | --- | x | --- | x |
| HFD Resistor (15Ohm, 800W) | 6SL3100-1BE21-3AA0 | RESISTOR | --- | x | --- | x |
| Pulsed Resistor (DC, 600V, 15.6OHM) | 6SL3100-1BE22-5AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 600V, 1.5/100kW) | 6SL3100-1BE31-0AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (DC, 600V, 1.5/100kW) | 6SL3100-1BE31-0AA1 | RESISTOR | --- | x | --- | x |
| Braking Resistor (180Ohm) | 6SL3201-0BE12-0AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (370Ohm) | 6SL3201-0BE14-3AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (140Ohm) | 6SL3201-0BE21-0AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (75Ohm) | 6SL3201-0BE21-8AA0 | RESISTOR | --- | x | --- | x |
| Braking Resistor (30Ohm) | 6SL3201-0BE23-8AA0 | RESISTOR | --- | x | --- | x |
| **Braking Modules** | | | | | | |
| Braking Module (600V DC, 100kW) | 6SL3100-1AE31-0AB1 | BRK MODULE | --- | x | x | x |
| Braking Module (600V DC, 125kW, Chassis) | 6SL3300-1AE31-3AA0 | BRK MODULE | --- | x | x | x |
| Braking Module (600V DC, 250kW, Chassis) | 6SL3300-1AE32-5AA0 | BRK MODULE | --- | x | x | x |

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|---|---|---|---|---|---|---|
| Braking Module (600V DC, 250kW, Chassis) | 6SL3300-1AE32-5BA0 | BRK MODULE | --- | x | x | x |
| Braking Module (900V DC, 100kW, Chassis) | 6SL3300-1AF31-3AA0 | BRK MODULE | --- | x | x | x |
| Braking Module (860V DC, 250kW, Chassis) | 6SL3300-1AF32-5AA0 | BRK MODULE | --- | x | x | x |
| Braking Module (860V DC, 250kW, Chassis) | 6SL3300-1AF32-5BA0 | BRK MODULE | --- | x | x | x |
| Braking Module (1035V DC, 125kW, Chassis) | 6SL3300-1AH31-3AA0 | BRK MODULE | --- | x | x | x |
| Braking Module (1035V DC, 250kW, Chassis) | 6SL3300-1AH32-5AA0 | BRK MODULE | --- | x | x | x |
| Braking Module (1035V DC, 250kW, Chassis) | 6SL3300-1AH32-5BA0 | BRK MODULE | --- | x | x | x |
| Braking Module (600V DC, 100kW, Compact) | 6SL3400-1AE31-0AA1 | BRK MODULE | --- | x | x | x |
| **Control Units** | | | | | | |
| G120X Control Unit (USS) | 6SL3200-0SC00-0BA0 | CONTROL UNIT | --- | --- | x | x |
| G120X Control Unit (USS) | 6SL3200-0SC10-0BA0 | CONTROL UNIT | --- | --- | x | x |
| G120X Control Unit (PN) | 6SL3200-0SC10-0FA0 | CONTROL UNIT | --- | --- | x | x |
| G120X Control Unit (DP) | 6SL3200-0SC10-0PA0 | CONTROL UNIT | --- | --- | x | x |
| SINAMICS Connect | 6SL3255-0AG30-0AA0 | CONTROL UNIT | --- | --- | x | x |
| G220 - Control Unit (spare part) | 6SL4900-0AC10-0AA0 | CONTROL UNIT | --- | --- | x | x |
| **Capacitor Modules** | | | | | | |
| Capacitor Module (DC, 600V, 4000uF) | 6SL3100-1CE14-0AA0 | CAP MODULE | --- | x | --- | x |
| **Control Supply Modules** | | | | | | |
| Control Supply Module (DC, 26V) | 6SL3100-1DE22-0AA1 | SUPPLY MODULE | --- | x | x | x |
| **Sensor Modules** | | | | | | |
| VSM 10 | 6SL3053-0AA00-3AA1 | SENSOR MODULE | --- | x | x | x |
| **Terminal Modules** | | | | | | |
| TB30 | 6SL3055-0AA00-2TA0 | TERMINAL MODULE | --- | --- | x | x |
| TM31 | 6SL3055-0AA00-3AA1 | TERMINAL MODULE | --- | --- | x | x |
| TM54F | 6SL3055-0AA00-3BA0 | TERMINAL MODULE | x | --- | x | x |
| TM15 | 6SL3055-0AA00-3FA0 | TERMINAL MODULE | --- | --- | x | x |
| TM120 | 6SL3055-0AA00-3KA0 | TERMINAL MODULE | --- | --- | x | x |
| TM150 | 6SL3055-0AA00-3LA0 | TERMINAL MODULE | --- | --- | x | x |
| TM41 | 6SL3055-0AA00-3PA1 | TERMINAL MODULE | --- | --- | x | x |
| TM41-3 | 6SL5155-0TM04-1AA0 | TERMINAL MODULE | --- | --- | x | x |
| G120X IO Extension Module | 6SL3255-0BE00-0AA0 | TERMINAL MODULE | --- | --- | x | x |
| **Communication Modules** | | | | | | |
| CBC10 (CAN) | 6SL3055-0AA00-2CA0 | CONTROLLER | --- | --- | x | x |
| CBE20 (PN) | 6SL3055-0AA00-2EB0 | CONTROLLER | --- | --- | x | x |
| CBE41 (Ethernet) | 6SL3055-0AA00-2EC0 | CONTROLLER | --- | --- | x | x |
| DMC20 | 6SL3055-0AA00-6AA1 | CONTROLLER | --- | --- | x | x |
| DMC20-3 | 6SL5155-0DC02-0AA0 | CONTROLLER | --- | --- | x | x |
| DME20 (IP67) | 6SL3055-0AA00-6AB0 | CONTROLLER | --- | --- | x | x |
| OM-ENC | 6SL4950-0AL00-0GA0 | CONTROLLER | --- | --- | x | x |
| OM-DIO | 6SL4950-0AL00-0LA0 | CONTROLLER | --- | --- | x | x |
| ER-OM | 6SL4960-0AM00-0AA0 | CONTROLLER | --- | --- | x | x |
| **Brake Relays** | | | | | | |

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|---|---|---|---|---|---|---|
| Brake Relay | 6SL3252-0BB00-0AA0 | POWER RELAY | --- | x | --- | x |
| Safe Brake Relay | 6SL3252-0BB01-0AA0 | POWER RELAY | x | --- | --- | x |
| **Hydraulic Modules** | | | | | | |
| HLA | 6SL3420-2HX00-0AA0 | CONTROLLER | x | --- | x | x |
| **Sensor Modules (Encoder)** | | | | | | |
| SME91 | 1FN1910-0AA20-1AA0 | SENSOR MODULE | --- | x | x | x |
| SME91 (PT1000) | 1FN1910-0AA20-1AA3 | SENSOR MODULE | --- | x | x | x |
| SME92 | 1FN1910-0AA20-2AA0 | SENSOR MODULE | --- | x | x | x |
| SME93 | 1FN1910-0AA20-3AA0 | SENSOR MODULE | --- | x | x | x |
| SME93 (PT1000) | 1FN1910-0AA20-3AA3 | SENSOR MODULE | --- | x | x | x |
| SME94 | 1FN1910-0AA20-4AA0 | SENSOR MODULE | --- | x | x | x |
| SMC10 | 6SL3055-0AA00-5AA3 | SENSOR MODULE | --- | --- | x | x |
| SMC20 | 6SL3055-0AA00-5BA3 | SENSOR MODULE | x | --- | x | x |
| SMC30 | 6SL3055-0AA00-5CA2 | SENSOR MODULE | --- | --- | x | x |
| SMC40 | 6SL3055-0AA00-5DA0 | SENSOR MODULE | x | --- | x | x |
| SME20 | 6SL3055-0AA00-5EA3 | SENSOR MODULE | x | --- | x | x |
| SME25 | 6SL3055-0AA00-5HA3 | SENSOR MODULE | x | --- | x | x |
| SME120 | 6SL3055-0AA00-5JA3 | SENSOR MODULE | x | --- | x | x |
| SME125 | 6SL3055-0AA00-5KA3 | SENSOR MODULE | x | --- | x | x |
| SMI24 | 6SL3055-0AA00-5SA3 | SENSOR MODULE | x | --- | x | x |
| **Operator Panels** | | | | | | |
| BOP-20 | 6SL3055-0AA00-4BA0 | PANEL | --- | --- | x | x |
| AOP30 | 6SL3055-0AA00-4CA5 | PANEL | --- | --- | x | x |
| AOP30 | 6SL3055-0AA00-4CA6 | PANEL | --- | --- | x | x |
| BOP | 6SL3255-0AA00-4BA1 | PANEL | --- | --- | x | x |
| BOP-2 | 6SL3255-0AA00-4CA1 | PANEL | --- | --- | x | x |
| IOP (hand held kit) | 6SL3255-0AA00-4HA0 | PANEL | --- | --- | x | x |
| IOP (hand held kit 2) | 6SL3255-0AA00-4HA1 | PANEL | --- | --- | x | x |
| IOP | 6SL3255-0AA00-4JA1 | PANEL | --- | --- | x | x |
| IOP-2 | 6SL3255-0AA00-4JA2 | PANEL | --- | --- | x | x |
| IOP (Chinese) | 6SL3255-0AA00-4JC1 | PANEL | --- | --- | x | x |
| SOP | 6SL3255-0AA00-4MA1 | PANEL | --- | --- | x | x |
| IOP-2, BOP-2 (mounting kit) | 6SL3256-0AP00-0JA0 | PANEL | --- | --- | x | x |
| SOP (mounting kit) | 6SL3256-0AP00-0MA0 | PANEL | --- | --- | x | x |
| SDI Standard | 6SL4950-0AH12-2AA0 | PANEL | --- | --- | x | x |
| SDI Pro 5,5" | 6SL4950-0AH35-2AA0 | PANEL | --- | --- | x | x |
| SDI Pro 5.5" (IP55 mounting kit) | 6SL4950-0AH45-0AA0 | PANEL | --- | --- | x | x |
| SDI S220 | 6SL5155-0SD22-0AA0 | PANEL | --- | --- | x | x |
| **Memory** | | | | | | |
| Compactflash (S120, V 4.7) | 6SL3054-0EH00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 4.7 perf.) | 6SL3054-0EH01-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 4.8) | 6SL3054-0EJ00-1BA0 | MEMORY | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| Compactflash (S120, V 4.8 perf.) | 6SL3054-0EJ01-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1) | 6SL3054-0FB00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1 perf.) | 6SL3054-0FB01-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1 SP1) | 6SL3054-0FB10-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1 SP1 perf.) | 6SL3054-0FB11-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1 HF1) | 6SL3054-0FC00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S120, V 5.1 HF1 perf.) | 6SL3054-0FC01-1BA0 | MEMORY | --- | --- | x | x |
| V5.2 SP3 ohne Performance – S120 | 6SL3054-0FC30-1BA0 | MEMORY | --- | --- | x | x |
| V5.2 SP3 mit Performance – S120 | 6SL3054-0FC31-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G150, V 4.8) | 6SL3054-1EJ00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G150, V 5.1) | 6SL3054-1FB00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G150, V 5.1 SP1) | 6SL3054-1FB10-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G150, V 5.2) | 6SL3054-1FC00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G150, V 5.2 SP3) | 6SL3054-1FC30-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S150, V 4.8) | 6SL3054-2EJ00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S150, V 5.1) | 6SL3054-2FB00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S150, V 5.1 SP1) | 6SL3054-2FB10-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S150, V 5.2) | 6SL3054-2FC00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (S150, V 5.2 SP3) | 6SL3054-2FC30-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G130, V 4.8) | 6SL3054-3EJ00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G130, V 5.1) | 6SL3054-3FB00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G130, V 5.1 SP1) | 6SL3054-3FB10-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G130, V 5.2) | 6SL3054-3FC00-1BA0 | MEMORY | --- | --- | x | x |
| Compactflash (G130, V 5.2 SP3) | 6SL3054-3FC30-1BA0 | MEMORY | --- | --- | x | x |
| MMC (64MB) | 6SL3054-4AG00-0AA0 | MEMORY | --- | --- | x | x |
| SD-Card (G120, 512MB) | 6SL3054-4AG00-2AA0 | MEMORY | --- | --- | x | x |
| SD-Card (S210, V 5.1 SP1) | 6SL3054-4FB10-2BA0 | MEMORY | --- | --- | x | x |
| SD-Card (S210, V 5.2) | 6SL3054-4FC00-2BA0 | MEMORY | --- | --- | x | x |
| SD-Card (G120, FW 4.7) | 6SL3054-7EH00-2BA0 | MEMORY | --- | --- | x | x |
| SD-Card (G120, FW 4.7) | 6SL3054-7TF00-2BA0 | MEMORY | --- | --- | x | x |
| SD-Card (G120, FW 4.7 SP4) | 6SL3054-7TH00-2BA0 | MEMORY | --- | --- | x | x |
| **Encoder** | | | | | | |
| Encoder (TTL, inc, RS422) | 6FX2001-2CA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2CF00 | SENSOR | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| Encoder (TTL, inc, RS422) | 6FX2001-2DA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2DF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2ED60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2EF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2FF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2GF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HB00 | SENSOR | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| Encoder (TTL, inc, RS422) | 6FX2001-2HB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2HF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2MF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2ND60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2NF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2PF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QB25 | SENSOR | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| Encoder (TTL, inc, RS422) | 6FX2001-2QB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2QF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2RF00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SA50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SB00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SB02 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SB25 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SB50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SC00 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SC04 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SC50 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SD60 | SENSOR | --- | --- | x | x |
| Encoder (TTL, inc, RS422) | 6FX2001-2SF00 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3CB00 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3CB02 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3CC50 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3EB00 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3EB02 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3EC50 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3GB00 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3GB02 | SENSOR | --- | --- | x | x |
| Encoder (sin/cos, inc, 1Vpp) | 6FX2001-3GC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4DA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4DA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4DB00 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4DC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4FA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4FA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4FB00 | SENSOR | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| Encoder (HTL, inc) | 6FX2001-4FC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4HA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4HA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4HB00 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4HC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4NA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4NA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4NB00 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4NC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4QA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4QA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4QB00 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4QC50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4SA10 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4SA50 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4SB00 | SENSOR | --- | --- | x | x |
| Encoder (HTL, inc) | 6FX2001-4SC50 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 27 Bit) | 6FX2001-5AP25 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, ST, 22 Bit) | 6FX2001-5FD13-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, ST, 24 Bit) | 6FX2001-5FD13-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, MT, 34 Bit) | 6FX2001-5FD25-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, MT, 36 Bit) | 6FX2001-5FD25-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, ST, 13 Bit) | 6FX2001-5FE13 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, MT, 25 Bit) | 6FX2001-5FE25 | SENSOR | --- | --- | x | x |
| Encoder (PN, abs, ST, 13 Bit) | 6FX2001-5FN13 | SENSOR | --- | --- | x | x |
| Encoder (PN, abs, MT, 27 Bit) | 6FX2001-5FN25 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, ST, 13 Bit) | 6FX2001-5FP12 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 27 Bit) | 6FX2001-5FP24 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, ST, 13 Bit) | 6FX2001-5FS12 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, MT, 25 Bit) | 6FX2001-5FS24 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, ST, 13 Bit) | 6FX2001-5HE13 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, MT, 25 Bit) | 6FX2001-5HE25 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, ST, 13 Bit) | 6FX2001-5HS12 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, MT, 25 Bit) | 6FX2001-5HS24 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 25 Bit) | 6FX2001-5LP24 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 25 Bit) | 6FX2001-5LP26 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, ST, 22 Bit) | 6FX2001-5QD13-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, ST, 24 Bit) | 6FX2001-5QD13-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, MT, 34 Bit) | 6FX2001-5QD25-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, MT, 36 Bit) | 6FX2001-5QD25-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, ST, 13 Bit) | 6FX2001-5QE13 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, MT, 25 Bit) | 6FX2001-5QE25 | SENSOR | --- | --- | x | x |

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| Product | MLFB | Description | Maschinenrichtlinie Machinery Directive | Niederspannungsrichtlinie Low Voltage Directive | EMV-Richtlinie EMC Directive | RoHS-Richtlinie RoHS Directive |
|---|---|---|---|---|---|---|
| Encoder (PN, abs, ST, 13 Bit) | 6FX2001-5QN13 | SENSOR | --- | --- | x | x |
| Encoder (PN, abs, MT, 27 Bit) | 6FX2001-5QN25 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, ST, 13 Bit) | 6FX2001-5QP12 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 27 Bit) | 6FX2001-5QP24 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, ST, 13 Bit) | 6FX2001-5QS12 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, MT, 25 Bit) | 6FX2001-5QS24 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, ST, 13 Bit) | 6FX2001-5SE13 | SENSOR | --- | --- | x | x |
| Encoder (EnDat, abs, MT, 25 Bit) | 6FX2001-5SE25 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 25 Bit) | 6FX2001-5SP24 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, ST, 13 Bit) | 6FX2001-5SS12 | SENSOR | --- | --- | x | x |
| Encoder (SSI, abs, MT, 25 Bit) | 6FX2001-5SS24 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, ST, 22 Bit) | 6FX2001-5VD13-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, ST, 24 Bit) | 6FX2001-5VD13-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, MT, 34 Bit) | 6FX2001-5VD25-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, MT, 36 Bit) | 6FX2001-5VD25-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, ST, 22 Bit) | 6FX2001-5WD13-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, ST, 24 Bit) | 6FX2001-5WD13-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (DQ, abs, MT, 34 Bit) | 6FX2001-5WD25-0AA1 | SENSOR | --- | --- | x | x |
| Encoder (G95, abs, MT, 36 Bit) | 6FX2001-5WD25-1AA0 | SENSOR | --- | --- | x | x |
| Encoder (PN, abs, ST, 13 Bit) | 6FX2001-5WN13 | SENSOR | --- | --- | x | x |
| Encoder (PN, abs, MT, 27 Bit) | 6FX2001-5WN25 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, ST, 13 Bit) | 6FX2001-5WP12 | SENSOR | --- | --- | x | x |
| Encoder (DP, abs, MT, 27 Bit) | 6FX2001-5WP24 | SENSOR | --- | --- | x | x |
| **Fan Units** | | | | | | |
| COMBI External Fan Unit (DC, 24V) | 6SL3161-0EP00-0AA0 | FAN UNIT | --- | --- | x | x |
| COMBI External Fan Unit (DC, 24V) | 6SL3161-0EQ00-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSA External Fan Unit | 6SL3200-0SF12-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSB External Fan Unit | 6SL3200-0SF13-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSC External Fan Unit | 6SL3200-0SF14-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSD External Fan Unit | 6SL3200-0SF15-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSE External Fan Unit | 6SL3200-0SF16-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSF External Fan Unit | 6SL3200-0SF17-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSG External Fan Unit | 6SL3200-0SF18-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X Internal Fan Unit | 6SL3200-0SF50-0AA0 | FAN UNIT | --- | --- | x | x |
| G120XA Internal Fan Unit | 6SL3200-0SF51-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSA External Fan Unit | 6SL3200-0SF52-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSB External Fan Unit | 6SL3200-0SF53-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSC External Fan Unit | 6SL3200-0SF54-0AA0 | FAN UNIT | --- | --- | x | x |
| G120XA FSH External Fan Unit | 6SL3200-0SF55-0AA0 | FAN UNIT | --- | --- | x | x |
| G120XA FSJ External Fan Unit | 6SL3200-0SF56-0AA0 | FAN UNIT | --- | --- | x | x |
| V70 FSB / V90 FSD Fan Unit | 6SL3200-0WF00-0AA0 | FAN UNIT | --- | --- | x | x |
| V70/V90 FSC Fan Unit | 6SL3200-0WF01-0AA0 | FAN UNIT | --- | --- | x | x |

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|---|---|---|---|---|---|---|
| V70 FSD Fan Unit | 6SL3200-0WF03-0AA0 | FAN UNIT | --- | --- | x | x |
| S210 FSA Fan Unit (3AC, 400V) | 6SL3260-0AA00-0AA0 | FAN UNIT | --- | --- | x | x |
| S210 FSB Fan Unit (3AC, 400V) | 6SL3260-0AB00-0AA0 | FAN UNIT | --- | --- | x | x |
| S210 FSC Fan Unit (3AC, 400V) | 6SL3260-0AC00-0AA0 | FAN UNIT | --- | --- | x | x |
| G120X FSH-J Fan Unit | 6SL3300-0SF01-0AA0 | FAN UNIT | --- | --- | x | x |
| AIM Internal Fan Unit | 6SL3358-0AJ04-0FA0 | FAN UNIT | --- | --- | x | x |
| Chassis Internal Fan Unit | 6SL3358-0BF04-0FA0 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3362-0AF00-0AA1 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3362-0AF01-0AA2 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3362-0AG00-0AA1 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3362-0AL00-0AA1 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3363-0AF00-0AA0 | FAN UNIT | --- | --- | x | x |
| SINMAICS Fan Unit | 6SL3363-0AG00-0AA0 | FAN UNIT | --- | --- | x | x |
| S220 Fan Unit 150mm | 6SL5166-0AF00-0AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSA) | 6SL4900-0AF10-0AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSB) | 6SL4900-0AF10-1AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSC) | 6SL4900-0AF10-2AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSD1) | 6SL4900-0AF10-3AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSD2) | 6SL4900-0AF10-4AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan (FSE) | 6SL4900-0AF10-5AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan Module (FSB,IP55) | 6SL4900-0AF20-1AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan Module (FSC,IP55) | 6SL4900-0AF20-2AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan Module (FSD1,IP55) | 6SL4900-0AF20-3AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan Module (FSD2,IP55) | 6SL4900-0AF20-4AA0 | FAN UNIT | --- | --- | x | x |
| G220 Replacement Fan Module (FSE,IP55) | 6SL4900-0AF20-5AA0 | FAN UNIT | --- | --- | x | x |
| G220 Internal Replacement Fan Module (FSB,IP55) | 6SL4900-0AF30-1AA0 | FAN UNIT | --- | --- | x | x |
| G220 Internal Replacement Fan Module (FSC,IP55) | 6SL4900-0AF30-2AA0 | FAN UNIT | --- | --- | x | x |
| G220 Internal Replacement Fan Module (FSD1,IP55) | 6SL4900-0AF30-3AA0 | FAN UNIT | --- | --- | x | x |
| G220 Internal Replacement Fan Module (FSD2,IP55) | 6SL4900-0AF30-4AA0 | FAN UNIT | --- | --- | x | x |
| G220 Internal Replacement Fan Module (FSE,IP55) | 6SL4900-0AF30-5AA0 | FAN UNIT | --- | --- | x | x |
| S220 Fan Unit 150mm SLM | 6SL5166-0AF01-0AA0 | FAN UNIT | --- | --- | x | x |
| S220 Fan Unit 200mm | 6SL5166-0AH00-0AA0 | FAN UNIT | --- | --- | x | x |
| S200 Replacement Fan (400V, FSC) | 6SL5560-0CE00-0AA0 | FAN UNIT | --- | --- | x | x |
| S200 Replacement Fan (400V, FSD) | 6SL5560-0DE00-0AA0 | FAN UNIT | --- | --- | x | x |
| S200 Spindle Replacement Fan (FSE) | 6SL5560-0EE00-0AA0 | FAN UNIT | --- | --- | x | x |
| S200 Spindle Replacement Fan (FSF) | 6SL5560-0FE00-0AA0 | FAN UNIT | --- | --- | x | x |
| **Communication Adapters** | | | | | | |
| SINAMICS Bus Adapter (DC, 24V) | 6SL3162-2AA00-0AA0 | COM ADAPTOR | --- | --- | --- | x |
| PC-Inverter Connection Kit | 6SL3255-0AA00-2AA1 | COM ADAPTOR | --- | --- | --- | x |
| PC-Inverter Connection Kit | 6SL3255-0AA00-2CA0 | COM ADAPTOR | --- | --- | --- | x |
| S200 PN I/O Adapter | 6SL5562-1XX00-0AD0 | COM ADAPTOR | --- | --- | --- | x |
| **Power Adapters** | | | | | | |

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|---|---|---|---|---|---|---|
| Adapter Set (ALM, Line Filter, Reactor) | 6SL3060-1FE21-6AA0 | PWR ADAPTER | --- | x | --- | x |
| SINAMICS Terminal Supply Adapter | 6SL3162-2BD00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| SINAMICS Terminal Supply Adapter | 6SL3162-2BE00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| SINAMICS Terminal Supply Adapter | 6SL3162-2BM00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| DC Link Adapter (35-95mm$^2$) | 6SL3162-2BM01-0AA0 | PWR ADAPTER | --- | x | --- | x |
| DC Link Adapter (35-95mm$^2$) | 6SL3162-2BM10-0AA0 | PWR ADAPTER | --- | x | --- | x |
| DC Bridge (50mm) | 6SL3162-2BM20-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S120 Motor Connector (3-30A) | 6SL3162-2MA00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S120 Motor Connector (3-30A) | 6SL3162-2MA00-0AC0 | PWR ADAPTER | --- | x | --- | x |
| S120 Motor Connector (X1) | 6SL3162-2MA00-0AX0 | PWR ADAPTER | --- | x | --- | x |
| S120 Motor Connector Compact (X1) | 6SL3162-2MA01-0AX0 | PWR ADAPTER | --- | x | --- | x |
| Motor Connector (Push-In, 3-30A) | 6SL3162-2MB00-0AC0 | PWR ADAPTER | --- | x | --- | x |
| Motor Connector (Push-In, 3-30A, 10mm$^2$) | 6SL3162-2MC00-0AC0 | PWR ADAPTER | --- | x | --- | x |
| Motor Adapter (C-/D-Type 2.5mm$^2$) | 6SL3162-2ME01-0AC0 | PWR ADAPTER | --- | x | --- | x |
| Motor Adapter (C-/D-Type 6mm$^2$) | 6SL3162-2ME02-0AC0 | PWR ADAPTER | --- | x | --- | x |
| V70/V90 400V FSAA Connector Kit | 6SL3200-0WT00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| V70/V90 400V FSA Connector Kit | 6SL3200-0WT01-0AA0 | PWR ADAPTER | --- | x | --- | x |
| V90 200V FSA/FSB Connector Kit | 6SL3200-0WT02-0AA0 | PWR ADAPTER | --- | x | --- | x |
| V90 200V FSC/FSD Connector Kit | 6SL3200-0WT03-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S210 Terminal Kit 1AC 230V | 6SL3260-2DB00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S210 Terminal Kit 3AC 400V | 6SL3260-2DB10-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S210 FSA-C DC Terminal Kit (3AC, 400V) | 6SL3260-2DC00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S210 FSA-C AC Terminal Kit (3AC, 400V) | 6SL3260-2DC10-0AA0 | PWR ADAPTER | --- | x | --- | x |
| G120X FSG Terminal Supply Adapter | 6SL3266-2HG00-0BA0 | PWR ADAPTER | --- | x | --- | x |
| S200 Basic Terminal Kit | 6SL5568-0XX00-0AA0 | PWR ADAPTER | --- | x | --- | x |
| S200 Compact terminal kits | 6SL5568-0XX00-0AB0 | PWR ADAPTER | --- | x | --- | x |
| **Terminal Boards** | | | | | | |
| TB30 | 6SL3065-2BA00-0AA0 | TERMINAL BOARD | --- | --- | x | x |
| TB30-3 | 6SL5155-0TB03-0AA0 | TERMINAL BOARD | --- | --- | x | x |
| **Terminal Kits** | | TERMINAL BOARD | | | | |
| Terminal Kit CU320-2 | 6SL3064-2CB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CU305 | 6SL3064-2CC00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit SINAMICS S120 HLA | 6SL3064-8HA00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit SINAMICS S120 HLA | 6SL3064-8HA00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CU310/D410 | 6SL3064-8LA00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CU310-2/D410-2 | 6SL3064-8LA01-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CU320,NCU7x0.1/.2,D4x5 | 6SL3064-8MA00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CUA31/32 | 6SL3064-8PA00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit TM31 | 6SL3065-2MB00-0AA1 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit TM54F | 6SL3065-8AA00-3BA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit TM15/17 | 6SL3065-8AA00-3FA0 | TERMINAL KIT | --- | --- | --- | x |

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|---|---|---|---|---|---|---|
| Terminal Kit TM41 | 6SL3065-8AA00-3PA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit SMC30 | 6SL3065-8AA00-5CA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit VSM10 | 6SL3065-8AA00-5EA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit CSM2 | 6SL3065-8DE22-0AA1 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit AIM 16KW 100mm | 6SL3160-8CD10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit AIM 36KW 150mm | 6SL3160-8DF10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit AIM 55KW 200mm | 6SL3160-8EH10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit AIM 80/120KW 300mm | 6SL3160-8FM10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit Braking Module Booksize Compact | 6SL3160-8GB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit Braking Module 50mm | 6SL3160-8PB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit Power Module S120 Combi | 6SL3161-8AP00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit Power Module S120 Combi 8/9 | 6SL3161-8AQ00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 50mm | 6SL3162-8AB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 100mm | 6SL3162-8BD00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 150mm | 6SL3162-8CF00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 200mm | 6SL3162-8DH00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 300mm | 6SL3162-8EM00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MoMo 300mm | 6SL3162-8EM50-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit ALM 100mm | 6SL3163-8FD00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit ALM/BLM 150mm | 6SL3163-8GF00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit ALM 200mm | 6SL3163-8HH00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit ALM 300mm | 6SL3163-8JM00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit SLM 50mm | 6SL3163-8KB00-0AA1 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit BLM 100mm | 6SL3163-8LD00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MOMO.COMP.1Axis-75mm | 6SL3462-8AC10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MOMO.COMP.2Axis-75mm | 6SL3462-8SC00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit MOMO.COMP.1Axis-50mm | 6SL3462-8TB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit SLMO.COMP.100mm | 6SL3463-8BD10-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| Terminal Kit 150mm SLM 36/55kW | 6SL5166-8AF01-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 50mm Single | 6SL5166-8AB00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 50mm Double | 6SL5166-8AB01-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 100mm Single | 6SL5166-8AD00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 100mm 45/60A | 6SL5166-8AD01-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 150mm 85/132A | 6SL5166-8AF00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S220 Terminal Kit 200mm 200A | 6SL5166-8AH00-0AA0 | TERMINAL KIT | --- | --- | --- | x |
| S200 Compact terminal kits | 6SL5568-0XX00-0AB0 | TERMINAL KIT | --- | --- | --- | x |

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