

Original EU-Konformitätserklärung

Nr. 664.MNERoEco.BF.38.2107.023

Hersteller: Siemens AG, DI MC
Anschrift: Frauenaauracher 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).

(EU) 2019/1781 Verordnung Ökodesign-Anforderungen gemäß Ökodesign Richtlinie

Verordnung des Europäischen Parlaments und des Rates vom 1. Oktober 2019 zur Festlegung von Ökodesign-Anforderungen an Elektromotoren und Drehzahlregelungen gemäß der Richtlinie 2009/125/EG; Amtsblatt EU L272, 25/10/2019, S. 74-94.

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, 21-07-26

X 

i.V. D. Vielsäcker
 Head of Test, Processes & Architecture
 Signiert von: Vielsaecker Dirk

X 

i.V. T. Heinzelmänn
 Head of Quality Management
 Signiert von: Heinzelmänn Thomas

EU Declaration of Conformity

No. 664.MNERoEco.BF.38.2107.023

Manufacturer: Siemens AG, DI MC

Address: Frauenaauracher 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).

(EU) 2019/1781 Regulation for Ecodesign Requirements According to ErP Directive

Regulation of the European Parliament and of the Council of 1. October 2019 laying down eco-design requirements for electric motors and variable speed drives pursuant to Directive 2009/125/EC; Journal of the EU L272, 25/10/2019, p. 74-94.

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.

ЕС Декларация за съответствие

№ 664.MNERoEco.BF.38.2107.023

Производител: Siemens AG, DI MC

Адрес: Frauenausracher 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 EMC

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).

(ЕС) 2019/1781

Регламент относно определяне на изискванията за екопроектиране на електродвигатели и регулатори на скоростта в съответствие с Директивата за екодизайн

Регламент на Европейския парламент и на Съвета от 1 октомври 2019 г. относно определяне на изискванията за екопроектиране на електродвигатели и регулатори на скоростта в съответствие с Директива 2009/125/ЕО; Официален вестник на ЕС L272, 25.10.2019 г., стр. 74-94.

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.

Declaración UE de conformidad

Nr. 664.MNERoEco.BF.38.2107.023

Fabricante: Siemens AG, DI MC

Dirección: Frauenaauracher 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).

(UE) 2019/1781 Reglamento de requisitos de la Directiva de diseño ecológico

Reglamento del Parlamento Europeo y del Consejo de 1 de octubre de 2019 por el que se establecen requisitos de diseño ecológico para motores eléctricos y controles de velocidad de acuerdo con la Directiva 2009/125/CE; Diario Oficial EU L272, 25/10/2019, págs.74-94.

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.

Prohlášení o shodě EU

Č. 664.MNERoEco.BF.38.2107.023

Výrobce: Siemens AG, DI MC

Adresa: Frauenaauracher 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).

(EU) 2019/1781 Požadavky nařízení na ekodesign podle směrnice o ekodesignu

Nařízení Evropského parlamentu a Rady ze dne 1. října 2019, kterým se stanoví požadavky na ekodesign elektromotorů a pohonů s proměnnými otáčkami v souladu se směrnicí 2009/125 / ES; Úřední věstník EU L272, 25/10/2019, s. 74-94.

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.

EU-overensstemmelseserklæring

Nr. 664.MNERoEco.BF.38.2107.023

Fabrikant: Siemens AG, DI MC

Adresse: Frauenaauracher 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).

(EU) 2019/1781

Kommissionens Forordning om fastlæggelse af krav til miljøvenligt design, Direktiv om Miljøvenligt Design

Europa-Parlamentets og Rådets direktiv af 1. oktober 2019 om fastlæggelse af krav til miljøvenligt design af elmotorer og frekvensomformere iht. direktiv 2009/125/EF; EU-Tidende L272, 25/10/2019, s. 74-94.

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.

EÜ vastavusdeklaratsioon

Nr. 664.MNERoEco.BF.38.2107.023

Tootja: Siemens AG, DI MC

Postiaadress: Frauenaauracher 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).

(EL) 2019/1781

Ökodisaini nõuete määrus vastavalt ökodisaini direktiivile

Euroopa Parlamendi ja nõukogu määrus 1. oktoobrist 2019 elektrimootorite ja sagedusmuundurite ökodisaini nõuete määratlemiseks vastavalt direktiivile 2009/125/EÜ; EL ametileht L272, 25/10/2019, lk 74-94.

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..

Δήλωση συμμόρφωσης ΕΕ

Αρ. 664.MNERoEco.BF.38.2107.023

Κατασκευαστής: Siemens AG, DI MC

Διεύθυνση: Frauenausracher 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/EK 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/EK, Επίσημη Εφημερίδα της ΕΕ L157, 09/06/2006, σελ. 24-86.

2014/35/EE 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/EOK 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/EE 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).

(ΕΕ) 2019/1781 Κανονισμός οικολογικού σχεδιασμού-Απαιτήσεις σύμφωνα με την Κοινοτική Οδηγία περί οικολογική σχεδιασμό

Κανονισμός του Ευρωπαϊκού Κοινοβουλίου και του Συμβουλίου, της 1ης Οκτωβρίου 2019, των ηλεκτρικών κινητήρων και των συστημάτων μετάδοσης μεταβλητής ταχύτητας, Επίσημη Εφημερίδα ΕΕ L272, 25/10/2019, σελ. 74-94.

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.

Déclaration de conformité UE

N°. 664.MNERoEco.BF.38.2107.023

Fabricant : Siemens AG, DI MC
Adresse : Frauenaauracher 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).

(UE) 2019/1781

Régulation Exigences en matière d'écoconception conformément à la directive sur l'écoconception.

Règlement du Parlement européen et du Conseil du 1er octobre 2019 établissant des exigences d'écoconception applicables aux moteurs électriques et aux régulateurs de vitesse conformément à la directive 2009/125/CE ; Journal officiel de l'UE L272, 25/10/2019, p. 74-94.

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.

EU - izjava proizvođača o sukladnosti proizvoda

Br. 664.MNERoEco.BF.38.2107.023

Proizvođač: Siemens AG, DI MC

Adresa: Frauenaauracher Str. 80
91056 Erlangen
Njemačka

Grupa proizvoda: SINAMICS Options

Gore navedeni predmet izjave u skladu je s trenutnim 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: Delegiranim direktivom (EU) 2015/8/63 (dokument 32015L0863).

(EU) 2019/1781

Uredba o utvrđivanju zahtjeva za ekološki dizajn u skladu s Direktivom za ekološki dizajn

Uredba Europskog parlamenta i Vijeća od 1. listopada 2019. o utvrđivanju zahtjeva za ekološki dizajn za elektromotore i pogone s promjenjivom brzinom u skladu s Direktivom 2009/125/EZ; Službeni list EU-a L272, 25.10.2019., str. 74.-94.

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.

Dichiarazione di conformità UE

N. 664.MNERoEco.BF.38.2107.023

Fabbricante: Siemens AG, DI MC

Indirizzo: Frauenaauracher 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).

(UE) 2019/1781

Regolamento sui requisiti di progettazione ecocompatibile secondo la Direttiva sulla progettazione ecocompatibile

Regolamento del Parlamento europeo e del Consiglio dell'1 ottobre 2019 relativo alla definizione di specifiche per la progettazione ecocompatibile dei motori elettrici e dei regolatori di velocità in conformità alla Direttiva 2009/125/CE; Gazzetta ufficiale UE L272, 25/10/2019, pagg. 74-94.

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.

ES atbilstības deklarācija

Nr. 664.MNERoEco.BF.38.2107.023

Ražotājs: Siemens AG, DI MC
Adrese: Frauenaauracher 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).

(ES) 2019/1781

Regula par ekodizaina prasībām saskaņā ar Ekodizaina direktīvu

Eiropas Parlamenta un Padomes Regula (2019. gada 1. oktobris) par ekodizaina prasību noteikšanu elektromotoriem un regulējama ātruma piedziņām saskaņā ar Direktīvu 2009/125/EK; ES Oficiālais Vēstnesis L272, 25.10.2019., 74.–94. lpp.

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.

EB atitikties deklaracija

Nr. 664.MNERoEco.BF.38.2107.023

Gamintojas: Siemens AG, DI MC

Adresas: Frauenaauracher 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).

(ES) 2019/1781

Reglamentas, kuriuo pagal 2019 m. spalio 1 d. Europos Parlamento

ir Tarybos direktyvą 2009/125/EB nustatomi elektros variklių ir tolydžiojo reguliavimo pavarų ekologinio projektavimo reikalavimai; ES oficialusis leidinys L272, 2019-10-25, 74–94 psl.

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.

EU-megfelelőségi nyilatkozat

Sz. 664.MNERoEco.BF.38.2107.023

Gyártó: Siemens AG, DI MC

Postacím: Frauenaauracher 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 megfelelési 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).

(EU) 2019/1781

A környezettudatos tervezésre vonatkozó irányelv szerinti környezettudatos tervezési követelményeiről szóló rendelet

Az elektromos motorokra és a frekvenciaváltókra vonatkozó, 2009/125/EK irányelv szerinti környezettudatos tervezési követelményekről szóló, 2019. október 1-i, európai parlamenti és tanácsi rendelet; HL L272, 2019/10/25, 74-94. o.

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

Ezen megfelelési nyilatkozat kiállításának egyedüli felelőse a gyártó.

Dikjarazzjoni ta' Konformità tal-UE

Nru 664.MNERoEco.BF.38.2107.023

Manifattur: Siemens AG, DI MC

Indirizz: Frauenaauracher 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).

(EU) 2019/1781

Regolament dwar ir-rekwiżiti tal-ekodisinn skont id-Direttiva tal-ekodisinn

Direttiva tal-Parlament Ewropew u tal-Kunsill tal-1 ta' Ottubru 2019 li jstabbilixxi rekwiżiti tal-ekodisinn għal muturi elettrici u sistemi ta' trażmissjoni b'veloċità varjabbli skont id-Direttiva 2009/125/KE; il-Ġurnal Uffiċjali tal-UE L272, 25/10/2019, pp. 74-94.

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, fiha aktar informazzjoni dwar il-konformità ma' din jew dawn id-Direttiva/i.

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

EU-verklaring van overeenstemming

Nr. 664.MNERoEco.BF.38.2107.023

Producent: Siemens AG, DI MC

Adres: Frauenaauracher 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).

(EU) 2019/1781 **Verordening tot vaststelling van eisen inzake ecologisch ontwerp volgens de ecodesign-richtlijn**

Verordening van het Europese Parlement en de Raad van 1 oktober 2019 voor het vaststellen van de eisen inzake het ecologisch ontwerp voor elektrische motoren en toerentalregelingen volgens de richtlijn 2009/125/EG; Publicatieblad van de EU L272, 25/10/2019, p. 74-94.

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.

Deklaracja zgodności UE

Nr 664.MNERoEco.BF.38.2107.023

Producent: Siemens AG, DI MC
Adres: Frauenaauracher 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).

(UE) 2019/1781 Rozporządzenie w sprawie wymogów ekoprojektu zgodnie z dyrektywą dotyczącą ekoprojektowania

Rozporządzenie Parlamentu Europejskiego i Rady z dnia 01 października 2019 roku w sprawie ustalenia wymogów ekoprojektu dla silników elektrycznych i układów bezstopniowej regulacji obrotów zgodnie z dyrektywą 2009/125/WE, Dziennik Urzędowy UE L272, 25.10.2019, str. 74-94.

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.

Wyłącznie odpowiedzialność za wystawienie niniejszej deklaracji zgodności ponosi producent.

Declaração de conformidade CE

N.º 664.MNERoEco.BF.38.2107.023

Fabricante: Siemens AG, DI MC
Endereço: Frauenaauracher 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).

(UE) 2019/1781 **Regulamento dos requisitos de concepção ecológica nos termos da Diretiva relativa à Concepção Ecológica**

Regulamentos do Parlamento Europeu e do Conselho de 1 de Outubro 2019 relativos à estipulação de requisitos de concepção ecológica impostos a motores elétricos e variadores de velocidade nos termos da Diretiva 2009/125/CE; Jornal Oficial da UE L272, 25/10/2019, p. 74-94.

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.

Declarație de conformitate UE

Nr. 664.MNERoEco.BF.38.2107.023

Producător: Siemens AG, DI MC
Adresă: Fraunauracher 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).
- (UE) 2019/1781** **Regulamentul privind cerințele de proiectare ecologică în conformitate cu Directiva privind proiectarea ecologică**
Regulamentul Parlamentului European și al Consiliului din 1 octombrie 2019 de stabilire a cerințelor de proiectare ecologică pentru motoarele electrice și variatoarele de viteză în conformitate cu Directiva 2009/125/CE; Jurnalul Oficial al UE L272, 25/10/2019, p. 74-94.

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.

Vyhlásenie o zhode EÚ

Č. 664.MNERoEco.BF.38.2107.023

Výrobca: Siemens AG, DI MC
Adresa: Frauenaauracher 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).

(EÚ) 2019/1781

Nariadenie k požiadavkám na ekodizajn podľa smernice o ekodizajne

Nariadenie Európskeho parlamentu a Rady zo dňa 1. októbra 2019 o stanovení požiadaviek na ekodizajn elektromotorov a pohonov s premenlivými otáčkami podľa smernice 2009/125/ES; Úradný vestník EÚ L272, 25/10/2019, s. 74 – 94.

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.

EU izjava o skladnosti

Št. 664.MNERoEco.BF.38.2107.023

Proizvajalec: Siemens AG, DI MC

Naslov: Frauenaauracher 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).

(EU) 2019/1781

Uredba o zahtevah za okolju primerno zasnovano v skladu z direktivo o okoljsko primerni zasnovi izdelkov

Uredba Evropskega Parlamenta in Sveta z dne 1. oktober 2019 ki določa zahteve glede elektromotorjev in pogonov s spremenljivo hitrostjo skladno z Direktivo 2009/125/ES; Uradni list EU L272, 25/10/2019, str. 74-94.

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.

EU-vaatimustenmukaisuusvakuutu

Nro. 664.MNERoEco.BF.38.2107.023

Valmistaja: Siemens AG, DI MC

Osoite: Frauenaucher Str. 80
91056 Erlangen
Saksa

Tuoteperhe: SINAMICS Options

Edellä mainittu vakuutuksen kohde täyttää asiaa koskevan unionin yhdenmukaistamislainsäädännön liitteessä Komponenttiluettelo luettujen 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).

(EU) 2019/1781

Asetus ekologisen suunnittelun vaatimuksista ekosunnitteludirektiivin mukaisesti

Euroopan parlamentin ja neuvoston asetus, annettu 1. päivänä lokakuuta 2019, direktiivin 2009/125/EY mukaisten ekologisen suunnittelun vaatimusten asettamisesta sähkömoottoreille ja taajuusmuuttajille. EU:n virallinen lehti EU L272, 25.10.2019, s. 74–94.

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.

EU-försäkrans om överensstämmelse

Nr 664.MNERoEco.BF.38.2107.023

Tillverkare: Siemens AG, DI MC

Adress: Frauenausracher Str. 80
91056 Erlangen
Deutschland

Produktfamilj: **SINAMICS Options**

Det ovan beskrivna objektet i försäkrans uppfyller unionens tillämpliga rättsliga harmoniseringsföreskrifter, beroende på använda komponenter, vilka finns uppförda i bilagan Komponentlista. Denna är en integrerad beståndsdel i denna försäkrans 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 drivutrustning 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 kompatibiliteten; 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).

(EU) 2019/1781

Förordning för krav på ekodesign i enlighet med ekodesign direktiv

Europeiska parlamentets och rådets förordning från den 1 oktober 2019 om fastställande av krav på ekodesign för elektriska motorer och varvtalreglerare i enlighet med direktiv 2009/125/EG; Europeiska unionens officiella tidning L272, 25/10/2019, s. 74-94.

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

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

Anhang MRL

Annex MD

zur EU-Konformitätserklärung

to EU Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

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 **2007**

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”.

Anhang NSR

Annex LVD

zur EU-Konformitätserklärung

to EU-Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

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**

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”.

Anhang EMV

Annex EMC

zur EU-Konformitätserklärung

to EU-Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

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”.

Anhang RoHS

Annex RoHS

zur EU-Konformitätserklärung

to EU-Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

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”.

Anhang Ökodesign Richtlinie

Annex ErP

zur EU-Konformitätserklärung

to EU-Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

Produktfamilie: SINAMICS Options

Product family

Die Übereinstimmung des bezeichneten Produkts mit den Vorschriften der angewandten Verordnung (EU) 2019/1781 wird nachgewiesen durch die vollständige Einhaltung folgender Normen / Vorschriften:

The conformity of the product described above with the provisions of the applied Regulation (EU) 2019/1781 is demonstrated by full compliance with the following standards / regulations:

Referenznummer **Ausgabedatum**

Reference number *Edition*

EN 61800-9-2 **2017**

Die Komponenten der Produktfamilie, für die die CE-Kennzeichnung bzgl. Verordnung (EU) 2019/1781 gilt, sind im Anhang „Komponentenliste“ beschrieben.

The components of the product family to which the CE marking applies with respect to Regulation (EU) 2019/1781 are given in the Annex “Component List”.

Anhang Komponentenliste Annex Component List zur EU-Konformitätserklärungen to EU-Declaration of Conformity

Nr. / No. 664.MNERoEco.BF.38.2107.023

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	Energieeffizienzrichtlinie Energy Efficiency 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)	6SL3300-7TE32-6AA0	FILTER	---	X	X	---	---
AIM (ALM, 3AC, 380-480V, 160kW)	6SL3300-7TE32-6AA1	FILTER	---	X	X	X	---
AIM (GG, 3AC, 380-480V, 260A)	6SL3300-7TE32-6AB0	FILTER	---	X	X	---	---
AIM (GG, 3AC, 380-480V, 260A)	6SL3300-7TE32-6AB1	FILTER	---	X	X	X	---
AIM (ALM, 3AC, 380-480V, 235kW)	6SL3300-7TE33-8AA0	FILTER	---	X	X	---	---
AIM (ALM, 3AC, 380-480V, 235kW)	6SL3300-7TE33-8AA1	FILTER	---	X	X	X	---
AIM (GG, 3AC, 380-480V, 380A)	6SL3300-7TE33-8AB0	FILTER	---	X	X	---	---
AIM (GG, 3AC, 380-480V, 380A)	6SL3300-7TE33-8AB1	FILTER	---	X	X	X	---
AIM (ALM, 3AC, 380-480V, 300kW)	6SL3300-7TE35-0AA0	FILTER	---	X	X	---	---
AIM (ALM, 3AC, 380-480V, 300kW)	6SL3300-7TE35-0AA1	FILTER	---	X	X	X	---
AIM (GG, 3AC, 380-480V, 490A)	6SL3300-7TE35-0AB0	FILTER	---	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)	6SL3300-7TG31-4AB0	FILTER	---	X	X	---	---
AIM (GG, 3AC, 500-690V, 145A)	6SL3300-7TG31-4AB1	FILTER	---	X	X	X	---
AIM (GG, 3AC, 500-690V, 310A)	6SL3300-7TG33-1AB0	FILTER	---	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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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)	6SL3300-7TG41-3AW0	FILTER	---	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	---
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)	6SL3305-7TG41-3AA5	FILTER	---	x	x	x	---
AIM (ALM, 3AC, 500-690V, 1400kW)	6SL3305-7TG41-3AA7	FILTER	---	x	x	x	---
AIM (ALM, 3AC, 500-690V, 1700kW)	6SL3305-7TG41-6AA5	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	---
Active Line Filter							
Active Line Filter (16kW)	6SL3000-0BE21-6AA0	FILTER	---	x	---	---	---
Active Line Filter (36kW)	6SL3000-0BE23-6AA0	FILTER	---	x	---	---	---
Active Line Filter (55kW)	6SL3000-0BE25-5AA0	FILTER	---	x	---	---	---
Active Line Filter (80kW)	6SL3000-0BE28-0AA0	FILTER	---	x	---	---	---
Active Line Filter (120kW)	6SL3000-0BE31-2AA1	FILTER	---	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	---
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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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 (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	SPARE PART	---	x	---	x	---
Line Filter (3AC, 380-480V, 1405A)	6SL3760-0MC00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 440V, 310A)	6SL3760-0MD00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 500-690V, 600A)	6SL3760-0ME00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 500-690V, 1270A)	6SL3760-0MG00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (760V, 50A)	6SL3760-0MM00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 500-690V, 1025A)	6SL3760-0MN00-0AA0	SPARE PART	---	x	---	x	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
Line Filter (520V, 36A)	6SL3760-0MP00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 380-480V, 1200A)	6SL3760-0MR00-0AA0	SPARE PART	---	x	---	x	---
Line Filter (3AC, 500-690V, 1200A)	6SL3760-0MS00-0AA0	SPARE PART	---	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	SPARE PART	---	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	---
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	---

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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, 278A)	6SL3000-0CE32-8AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 332A)	6SL3000-0CE33-3AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 509A)	6SL3000-0CE35-1AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 628A)	6SL3000-0CE36-3AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 773A)	6SL3000-0CE37-7AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 871A)	6SL3000-0CE38-7AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 1022A)	6SL3000-0CE41-0AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 1458A)	6SL3000-0CE41-5AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 1600A)	6SL3000-0CE41-6AA0	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, 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, 482A)	6SL3000-0CH34-8AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 660-690V, 597A)	6SL3000-0CH36-0AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 660-690V, 840A)	6SL3000-0CH38-4AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 660-690V, 1167A)	6SL3000-0CH41-2AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 660-690V, 1600A)	6SL3000-0CH41-6AA0	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)	6SL3000-0DE25-5AA0	REACTOR	---	x	---	---	---
Line Reactor (3AC, 380-480V, 55kW)	6SL3000-0DE25-5AA1	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 80kW)	6SL3000-0DE28-0AA0	REACTOR	---	x	---	---	---
Line Reactor (3AC, 380-480V, 80kW)	6SL3000-0DE28-0AA1	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 120kW)	6SL3000-0DE31-2AA1	REACTOR	---	x	---	---	---
Line Reactor (3AC, 380-480V, 120kW)	6SL3000-0DE31-2BA0	REACTOR	---	x	---	---	---
Line Reactor (3AC, 380-480V, 355kW)	6SL3000-0EE36-2AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 500kW)	6SL3000-0EE38-8AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 380-480V, 800kW)	6SL3000-0EE41-4AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 500-690V, 450kW)	6SL3000-0EH34-7AA0	REACTOR	---	x	---	x	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
Line Reactor (3AC, 500-690V, 710kW)	6SL3000-0EH37-6AA0	REACTOR	---	x	---	x	---
Line Reactor (3AC, 500-690V, 1400kW)	6SL3000-0EH41-4AA0	REACTOR	---	x	---	x	---
Line Reactor (COMBI, 3AC, 380-480V, 16kW)	6SL3100-0EE21-6AA0	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	---
DC Smoothing Filter							
DC Link Filter (55kW)	6SL3100-0DC25-5AA0	REACTOR	---	x	---	x	---
DC Link Filter (120kW)	6SL3100-0DC31-2AA0	REACTOR	---	x	---	x	---
DC Link Filter (booksize)	6SL3100-1DC01-0AA0	CAP MODULE	---	x	---	x	---
DC Link Filter (top hat rail)	6SL3100-1DC02-0AA0	CAP MODULE	---	x	---	x	---
Motor Reactor							
Motor Reactor (3AC, 380-480V, 315kW)	6SL3000-2AE36-1AA0	REACTOR	---	x	---	x	---
Motor Reactor (3AC, 380-480V, 400/450kW)	6SL3000-2AE38-4AA0	REACTOR	---	x	---	x	---
Motor Reactor (3AC, 380-480V, 560kW)	6SL3000-2AE41-0AA0	REACTOR	---	x	---	x	---
Motor Reactor (3AC, 380-480V, 710/800kW)	6SL3000-2AE41-4AA0	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, 660-690V, 215A)	6SL3000-2AH32-4AA0	REACTOR	---	x	---	x	---
Motor Reactor (3AC, 660-690V, 260A)	6SL3000-2AH32-6AA0	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, 450kW)	6SL3000-2AH34-7AA0	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, 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, 260A)	6SL3000-2BE32-6AA0	REACTOR	---	x	---	x	---
Motor Reactor (3AC, 380-480V, 310A)	6SL3000-2BE33-2AA0	REACTOR	---	x	---	x	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
Motor Reactor (3AC, 380-480V, 380A)	6SL3000-2BE33-8AA0	REACTOR	---	X	---	X	---
Motor Reactor (3AC, 380-480V, 490A)	6SL3000-2BE35-0AA0	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, 80Ohm)	6SE7028-0ES87-2DC0	RESISTOR	---	X	---	X	---
Braking Resistor (DC, 600V, 125kW, 4.4Ohm)	6SL3000-1BE31-3AA0	RESISTOR	---	X	---	X	---
Braking Resistor (DC, 600V, 250kW, 2.2Ohm)	6SL3000-1BE32-5AA0	RESISTOR	---	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 (150Ohm, 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 (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 (750Ohm)	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	---
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	---
Capacitor Modules							

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---
Voltage Clamping Module (DC, 600V)	6SL3100-1VE00-0AA0	SUPPLY MODULE	---	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	---
TM17	6SL3055-0AA00-3HA0	TERMINAL MODULE	---	---	x	---	---
TM120	6SL3055-0AA00-3KA0	TERMINAL MODULE	---	---	x	x	---
TM150	6SL3055-0AA00-3LA0	TERMINAL MODULE	---	---	x	x	---
TM41	6SL3055-0AA00-3PA0	TERMINAL MODULE	---	---	x	---	---
TM41	6SL3055-0AA00-3PA1	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	---
DMC20	6SL3055-0AA00-6AA1	CONTROLLER	---	---	x	x	---
DME20 (IP67)	6SL3055-0AA00-6AB0	CONTROLLER	---	---	x	x	---
Brake Relays							
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	---

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	Energieeffizienzrichtlinie Energy Efficiency Directive
Operator Panels							
BOP-20	6SL3055-0AA00-4BA0	PANEL	---	---	X	X	---
AOP30	6SL3055-0AA00-4CA5	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	---
Memory							
Compactflash (S120, V 2.1)	6SL3054-0CB00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.1 perf.)	6SL3054-0CB01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.2)	6SL3054-0CC00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.2 perf.)	6SL3054-0CC01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.3)	6SL3054-0CD00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.3 perf.)	6SL3054-0CD01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.4)	6SL3054-0CE00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.4 perf.)	6SL3054-0CE01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.5)	6SL3054-0CF00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.5 perf.)	6SL3054-0CF01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.6)	6SL3054-0CG00-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 2.6 perf.)	6SL3054-0CG01-1AA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.3)	6SL3054-0ED00-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.3 perf.)	6SL3054-0ED01-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.4)	6SL3054-0EE00-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.4 perf.)	6SL3054-0EE01-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.5)	6SL3054-0EF00-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.5 perf.)	6SL3054-0EF01-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.6)	6SL3054-0EG00-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.6 perf.)	6SL3054-0EG01-1BA0	MEMORY	---	---	X	---	---
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	---
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	---
Compactflash (S120, V 4.3 SP2)	6SL3054-0TA00-1BA0	MEMORY	---	---	X	---	---
Compactflash (S120, V 4.3 SP2 perf.)	6SL3054-0TA01-1BA0	MEMORY	---	---	X	---	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
Compactflash (G150, V 5.2)	6SL3054-1FC00-1BA0	MEMORY	---	---	x	x	---
Compactflash (S150, V 5.2)	6SL3054-2FC00-1BA0	MEMORY	---	---	x	x	---
Compactflash (G130, V 5.2)	6SL3054-3FC00-1BA0	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 4.5)	6SL3054-7EF00-2BA0	MEMORY	---	---	x	---	---
SD-Card (G120, FW 4.6)	6SL3054-7EG00-2BA0	MEMORY	---	---	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	---
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	---
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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---
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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---
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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---
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	---	---
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	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---	---
Encoder (DP, abs, MT, 25 Bit)	6FX2001-5LP26	SENSOR	---	---	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	---
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	---	---
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	---
Housing							
SINAMICS Bus Adapter (DC, 24V)	6SL3162-2AA00-0AA0	ADAPTER KIT	---	---	---	x	---

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

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	Energieeffizienzrichtlinie Energy Efficiency Directive
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	---
PC-Inverter Connection Kit	6SL3255-0AA00-2AA1	ADAPTER KIT	---	---	---	X	---
PC-Inverter Connection Kit	6SL3255-0AA00-2CA0	ADAPTER KIT	---	---	---	X	---
SINAMICS Connect	6SL3255-0AG30-0AA0	OPTION MODULE	---	---	X	X	---
G120X FSG Terminal Supply Adapter	6SL3266-2HG00-0BA0	PWR ADAPTER	---	X	---	X	---
AIM Internal Fan Unit	6SL3358-0AJ04-0FA0	SPARE PART	---	X	X	X	---
Chassis Internal Fan Unit	6SL3358-0BF04-0FA0	SPARE PART	---	X	X	X	---