# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0332310

**ОРГАН ПО СЕРТИФИКАЦИИ** Орган по сертификации продукции Общество с ограниченной ответственностью «СибПромТест». Место нахождения (адрес юридического лица): 630005, РОССИЯ, Новосибирская область, город Новосибирск, улица Некрасова, дом 48, этаж 9, помещение 44. Адрес места осуществления деятельности: 630005, РОССИЯ, Новосибирская область, город Новосибирск, улица Некрасова, дом 48. Уникальный номер записи об аккредитации в реестре аккредитованных лиц: RA.RU.11АБ53. Дата решения об аккредитации: 21.03.2016. Телефон: +73832804258. Адрес электронной почты: info@sibpromtest.ru

**ЗАЯВИТЕЛЬ** ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "РУ ЭЛЕКТРОНИКС"
Место нахождения (адрес юридического лица) и адрес места осуществления деятельности: 121087, Россия, город Москва, проезд Багратионовский, дом 7, корпус 1, комната 22
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**ИЗГОТОВИТЕЛЬ** Shenzhen Ruichi Electronics Co., Ltd
Место нахождения (адрес юридического лица) и адрес места осуществления деятельности по изготовлению продукции: Китай, Shenzhen, Futian District, Shenzhen Huaqiang North Huaqiang Square D,8A

**ПРОДУКЦИЯ** Аппараты электрические для управления электротехническими установками, торговая марка «Ruichi»: типы, модели (согласно приложениям - бланки №№ 0874776 - 0874793). Продукция изготовлена в соответствии с Директивой 2014/35/EU «Низковольтное оборудование».
Серийный выпуск

**КОД ТН ВЭД ЕАЭС** 8536508008

**СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ**
Технического регламента Таможенного союза "О безопасности низковольтного оборудования" (ТР ТС 004/2011)

**СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ** Протоколов испытаний №№ 20602ИЛНВО, 20603ИЛНВО, 20604ИЛНВО, 20605ИЛНВО, 20606ИЛНВО, 20607ИЛНВО от 28.04.2022 года, выданных Испытательным центром Общества с ограниченной ответственностью "ПРОММАШ ТЕСТ" (уникальный номер записи об аккредитации в реестре аккредитованных лиц RA.RU.21BC05)
акта анализа состояния производства от 13.04.2022 года, выданного Органом по сертификации продукции Общество с ограниченной ответственностью «СибПромТест»
руководства по эксплуатации; паспорта
Схема сертификации: 1с

**ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ** ГОСТ IEC 60947-1-2014 "Аппаратура распределения и управления низковольтная. Часть 1. Общие правила", ГОСТ IEC 60947-5-1-2014 "Аппаратура распределения и управления низковольтная. Часть 5-1. Аппараты и коммутационные элементы цепей управления. Электромеханические устройства цепей управления". Срок службы указан в технической документации. Срок и условия хранения указаны в эксплуатационной документации, приложенной к изделию. Анализ состояния производства проведен посредством дистанционной оценки.

**СРОК ДЕЙСТВИЯ С** 11.05.2022 **ПО** 10.05.2027
**ВКЛЮЧИТЕЛЬНО**

**Руководитель (уполномоченное лицо) органа по сертификации** (подпись) Михайлов Игорь Валерьевич (Ф.И.О.)

М.П.

**Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы))** (подпись) Букачева Диана Шамильевна (Ф.И.О.)

АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874776

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| 8536508008 | Аппараты электрические для управления электротехническими установками, торговая марка «Ruichi»: типы, модели: | Директива 2014/35/EU «Низковольтное оборудование» |
| | DIP переключатель, модели: DA01R, DA01RT, DA02R, DA02RT, DA03R, DA03RT, DA04R, DA04RT, DA05R, DA05RT, DA06R, DA07R, DA07RT, DA08R, DA08RT, DA09R, DA09RT, DA10R, DA10RT, DA11R, DA11RT, DA12R, DA12RT, DA13R, DA13RT, DA14R, DA14RT, DP-01 (SWD3-1), DP-01 RN, DP-02 (SWD3-2), DP-02 RN, DP-03 (SWD3-3), DP-03 RN, DP-04 (SWD3-4), DP-04 RN, DP-05 (SWD3-5), DP-05 RN, DP-06 (SWD3-6), DP-06 RN, DP-07 (SWD3-7), DP-07 RN, DP-08 (SWD3-8), DP-08 RN, DP-09 (SWD3-9), DP-10 (SWD3-10), DP-11 (SWD3-11), DP-12 (SWD3-12), DP-13 (SWD3-13), DP-14 (SWD3-14), DR01, DR02, DR03, DR04, DR05, DR06, DR07, DR08, DR09, DR10, DR11, DR12, DS-01 (SWD1-1), DS-02 (SWD1-2), DS-02 RN, DS-03 (SWD1-3), DS-03 RN, DS-04 (SWD1-4), DS-04 RN, DS-05 (SWD1-5), DS-05 RN, DS-06 (SWD1-6), DS-06 RN, DS-07 (SWD1-7), DS-07 RN, DS-08 (SWD1-8), DS-08 RN, DS-09 (SWD1-9), DS-09 RN, DS-10 (SWD1-10), DS-10 RN, DS-11 (SWD1-11), DS-11 RN, DS-12 (SWD1-12), DS-12 RN, DS-13 (SWD1-13), DS-13 RN, DS-14 (SWD1-14), DS-14 RN, DS2-01, DS2-02, DS2-03, DS2-04, DS2-05, DS2-06, DS2-07, DS2-08, DS2-09, DS2-10, DS2-11, DS2-12, DS2-13, DS2-14, SWD 4-1, SWD 4-10, SWD 4-10R, SWD 4-11, SWD 4-11R, SWD 4-12, SWD 4-12R, SWD 4-13, SWD 4-13R, SWD 4-14, SWD 4-14R, SWD 4-1R, SWD 4-2, SWD 4-2R, SWD 4-3, SWD 4-3R, SWD 4-4, SWD 4-4R, SWD 4-5, SWD 4-5R, SWD 4-6, SWD 4-6R, SWD 4-7, SWD 4-7R, SWD 4-8, SWD 4-8R, SWD 4-9, SWD 4-9R, SWD1-1 (DS-01) (Вдм1-1), SWD1-10 (DS-10) (Вдм1-10), SWD1-11 (DS-11) (Вдм1-11), SWD1-12 (DS-12) (Вдм1-12), SWD1-2 (DS-02) (Вдм1-2), SWD1-3 (DS-03) (Вдм1-3), SWD1-4 (DS-04) (Вдм1-4), SWD1-5 (DS-05) (Вдм1-5), SWD1-6 (DS-06) (Вдм1-6), SWD1-7 (DS-07) (Вдм1-7), SWD1-8 (DS-08) (Вдм1-8), SWD1-9 (DS-09) (Вдм1-9), SWD3-2 (DP-02) | |
| | галетные переключатели, модели: MR-13 1Н3П, MR-14 1Н4П, MR-16-A7 1Н6П, MR-16-B7 1Н6П, MR-18-A8 1Н8П, MR-18-B8 1Н8П, RBS-1 2W 5P (0.5A/250VAC), RBS-2 11W 1P (3A/250VAC), RBS-3 11W 1P (5A/250VAC), RBS-6-2P 12W (0.5A/250VAC), RCL371-1-1-12, RCL371-1-1-8, RCL371-1-2-5, RCL371-1-2-6, RCL371-1-3-4, RCL371-1-8-2, RCL371-2-16-2, RCL371-2-2-12, RCL371-2-2-8, RCL371-2-4-6, RCL371-2-6-4, RCL371-2-8-3, RCL371-3-12-3, RCL371-3-24-2, RCL371-3-3-12, RCL371-3-3-8, RCL371-3-6-6, RCL371-3-9-4, RCL371-4-12-4, RCL371-4-16-3, RCL371-4-28-2, RCL371-4-32-2, RCL371-4-4-12, RCL371-4-4-8, RCL371-4-8-6, RS-16 на плату 1Н6П, RS-18 на плату 1Н8П, RT-18-3P On-Off 1/2A, RT-18-4P On-Off 1/2A, SR191-1-10 (15K) 10П1Н, SR191-1-11 (15K) 11П1Н, SR191-1-12 (15K) 12П1Н, SR191-1-7 (15K) 7П1Н, SR191-1-8 (15K) 8П1Н, SR191-1-9 (15K) 9П1Н, SR191-2-5 (15K) 5П2Н, SR191-2-6 (15K) 6П2Н, SR191-3-4 (15K) 4П3Н, SR191-4-2 (15K) 2П4Н, SR191-4-3 (15K) 3П4Н, SR192-12-2 (15K) 2П12Н, SR192-2-10 (15K) 10П2Н, SR192-2-11 (15K) 11П2Н, SR192-2-12 (15K) 12П2Н, SR192-2-7 (15K) 7П2Н, SR192-2-8 (15K) 8П2Н, SR192-2-9 (15K) 9П2Н, SR192-4-5 (15K) 5П4Н, SR192-4-6 (15K) 6П4Н, SR192-6-4 (15K) 4П6Н, SR192-8-2 (15K) 2П8Н, SR192-8-3 (15K) 3П8Н, SR193-12-3 (15K) 3П12Н, SR193-18-2 (15K) 2П18Н, SR193-3-10 (15K) 10П3Н, SR193-3-11 (15K) 11П3Н, SR193-3-12 (15K) 12П3Н, SR193-3-9 (15K) 9П3Н, SR193-6-5 (15K) 5П6Н, SR193-6-6 (15K) 6П6Н, SR193-9-4 (15K) 4П9Н, SR194-12-4 (15K) 4П12Н, SR194-16-3 (15K) 3П16Н, SR194-4-10 (15K) 10П4Н, SR194-4-11 (15K) 11П4Н, SR194-4-12 (15K) 12П4Н, SR194-8-5 (15K) 5П8Н, SR194-8-6 (15K) 6П8Н, SR25-1-1-10 на плату, SR25-1-1-10 на провод, SR25-1-1-12 на плату, SR25-1-1-12 на провод, SR25-1-1-4 на плату, SR25-1-1-4 на провод, SR25-1-1-5 на плату, SR25-1-1-5 на провод, SR25-1-1-6 на плату, SR25-1-1-6 на провод, SR25-1-1-8 на плату, SR25-1-1-8 на провод, SR25-1-2-3 на плату, SR25-1-2-3 на провод, SR25-1-2-4 на плату, SR25-1-2-4 на провод, SR25-1-2-5 на плату, SR25-1-2-5 на провод, SR25-1-2-6 на плату, SR25-1-2-6 на провод, SR25-1-3-2 на плату, SR25-1-3-2 на провод, SR25-1-3-3 на плату, SR25-1-3-3 на провод, SR25-1-3-4 на плату, SR25-1-3-4 на провод, SR25-1-4-2 на плату, SR25-1-4-2 на провод, SR25-1-4-3 на плату, SR25-1-4-3 на провод, SR25-1-6-2 на плату, MR-13, MR-14, RS-16, RS-18, RT-18-3P, RT-18-4P, SR25-1-1-10A, SR25-1-1-10, SR25-1-1-12A, SR25-1-1-12, SR25-1-1-4 A, SR25-1-1-4 , SR25-1-1-5A, SR25-1-1-5, SR25-1-1-6 , SR25-1-1-6A, SR25-1-1-8 , SR25-1-1-8A, SR25-1-2-3 , SR25-1-2-3A, SR25-1-2-4 , SR25-1-2-4A, SR25-1-2-5 , SR25-1-2-5A, SR25-1-2-6 , SR25-1-2-6A, SR25-1-3-2 , SR25-1-3-2A, SR25-1-3-3 , SR25-1-3-3A, SR25-1-3-4 , SR25-1-3-4A, SR25-1-4-2 , SR25-1-4-2A, SR25-1-4-3 , SR25-1-4-3A, SR25-1-6-2 , RBS-1 2W 5P, RBS-1 2W 5P (0.5A/125VAC), RBS-1 2W 5P (0.3A/250VAC), RBS-2 11W 1P, RBS-3 11W 1P, RBS-3 11W 1P (10A/125VAC), RBS-3 11W 1P (10A/250VAC), RBS-3 11W 1P (5A/250VAC), RBS-6-2P 12W, RBS-1-2P, RBS-2-2P, RBS-3-2P, RBS-6-2P, MR-16-A7-1, MR-16-B7-1, MR-18-A8-1, MR-18-B8-1, RCL371-1-1-12A, RCL371-1-1-8A, RCL371-1-2-5A, RCL371-1-2-6A, RCL371-1-3-4A, RCL371-1-4-3A, RCL371-1-8-2A, RCL371-2-16-2A, RCL371-2-2-12A, RCL371-2-2-8A, RCL371-2-4-6A, RCL371-2-6-4A, RCL371-2-8-3A, RCL371-3-12-3A, RCL371-3-24-2A, RCL371-3-3-12A, RCL371-3-3-8A, RCL371-3-6-6A, RCL371-3-9-4A, RCL371-4-12-4A, RCL371-4-16-3A, RCL371-4-28-2A, RCL371-4-32-2A, RCL371-4-4-12A, RCL371-4-4-8A, RCL371-4-8-6A, SR192-12-2 (15K), SR192-2-10 (15K), SR192-2-11 (15K), SR192-2-12 (15K), SR192-2-7 (15K), SR192-2-8 (15K), SR192-2-9 (15K), SR192-4-5 (15K), SR192-4-6 (15K), SR192-6-4 (15K), SR192-8-2 (15K), SR192-8-3 (15K), SR192-12-2, SR192-2-10, SR192-2-11, SR192-2-12, SR192-2-7 , SR192-2-8 , SR192-2-9 , SR192-4-5 , SR192-4-6 , SR192-6-4 , SR192-8-2 , SR192-8-3 , SR191-1-10 (15K), SR191-1-11 (15K), SR191-1-12 (15K), SR191-1-7 (15K), SR191-1-8 (15K), SR191-1-9 (15K), SR191-2-5 (15K), SR191-2-6 (15K), SR191-3-4 (15K), SR191-4-2 (15K), SR191-4-3 (15K), SR191-1-10, SR191-1-11, SR191-1-12, SR191-1-7 , SR191-1-8 , SR191-1-9 , SR191-2-5 , SR191-2-6 , SR191-3-4 , SR191-4-2 , SR191-4-3 , SR193-12-3 (15K), SR193-18-2 (15K), SR193-3-10 (15K), SR193-3-11 (15K), SR193-3-12 (15K), SR193-3-9 (15K), SR193-6-5 (15K), SR193-6-6 (15K), SR193-9-4 (15K), SR194-12-4 (15K), SR194-16-3 (15K), SR194-4-10 (15K), SR194-4-11 (15K), SR194-4-12 (15K), SR194-8-5 (15K), SR194-8-6 (15K), RT-01, RT-02, RT-03, RT-04, RT-05, RT-06, RT-07, RT-08, RT-19, RT-20, RT-21, RT-22, RT-23, RT-24, RT-25, RT-26 | |
| | Движковые переключатели, модели : KBB40-2P2W on-on, KBB70-2P2W on-on, KBB70-2P3W on-off-on, KBB40(P)-2P2W, KBB70(P)-2P2W, KBB70(P)-2P3W, KBB10, KBB11, KBB12, KBB13, KBB14, KBB15, KBB16, KBB17, KBB60, KBB61, KBB62, KBB63, KBB64, KBB65, KBB66, KBB80, KBB81, KBB82, KBB83, KBB84, KBB85 | |
| | Клавишный выключатель, модели: ASW-09-101 on-off, ASW-09-102 on-off, ASW-09-102 on-on зеленый, ASW-09-102 on-on красный, ASW-09D кр. подсветка, ASW-09D-101, ASW-09DBL on-off, ASW-09DG on-off, ASW-09DR on-off, ASW-11-101, ASW-11-102, ASW-11D on-off красный, ASW-11D-101, ASW-11D-102, ASW-11D-102 красный, ASW-11D-103, ASW-11D-104, ASW-11D-105, ASW-11D-106, ASW-11D-107, ASW-11D-108, ASW-11D-109, ASW-11D-110, ASW-11DBL-101, ASW-11DG-101, ASW-11DR-101, ASW-17D, ASW-20D, ASW-20D-2 черный, ASW-20D-3, ASW-20D-3O, ASW-22D, DAV R/3P on-off красный, IRS-001A on-off красный, IRS-101-12C on-off красный, IRS-101-1C ON-OFF, IRS-101-1C on-off красный, IRS-101-3C on-off, IRS-101-3C on-off красный, IRS-101-4C on-off красный, IRS-101-6C on-off красный, IRS-101-8C ON-OFF, IRS-101-8C on-off красный, IRS-101-8C/B ON-OFF, IRS-101-8C-R/3P ON-OFF, IRS-101-9C ON-OFF, IRS-101-9C on-off красный, IRS-101E-1C on-off красный, IRS-101E-2C on-off черный, IRS-101E-4C on-off черный, IRS-101E-8C/B on-off черный, IRS-101EN-B/3P ON-OFF, IRS-1-2B ON-OFF, IRS-1-2B on-off красный, IRS-1-4C on-off, IRS-1-4C on-off красный, IRS-1-6C on-off красный, IRS-201-1C ON-OFF, IRS-201-1C on-off красный, IRS-201-3C ON-OFF, IRS-201-3C on-off зеленый, IRS-201-2C on-off красный, IRS-201-2C-BL ON-OFF, IRS-201-2C-G ON-OFF, IRS-201-2C-O ON-OFF, IRS-201-2C-R ON-OFF, IRS-201-3C ON-OFF, IRS-201-3C on-off зеленый, IRS-201-3C on-off красный, IRS-201-6C ON-OFF, IRS-201-6C on-off красный, IRS-201-8C ON-OFF, IRS-201-8C on-off красный, IRS-202-1C ON-ON, IRS-202-1C on-on | |

**Руководитель (уполномоченное лицо) органа по сертификации** _____ (подпись) Михайлов Игорь Валерьевич (Ф.И.О.)

М.П.

**Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы))** _____ (подпись) Букачева Диана Шамильевна (Ф.И.О.)

«СибПромТест»

АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874777

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | красный, IRS-202-2C ON-ON, IRS-202-2C on-on зеленый, IRS-202-2C on-on красный, IRS-202-8C ON-ON, IRS-202-8C on-on красный, IRS-203-1C ON-OFF-ON, IRS-203-1C on-off-on красный, IRS-2101-3C ON-OFF, IRS-2101-3C on-off красный, IRS-2101E-1C ON-OFF, IRS-2101E-1C on-off черный, IRS-3101-3C on-off красный. K KCD1-101-C3-B/2P on-off, KCD-101 on-off 6A/250V, KCD1-101-10-C3-B/2P on-off, KCD1-101-10-C3-B/3P on-off, KCD1-101-11- C-B/2P on-off, KCD1-101-11-A3-R/2P on-off, KCD1-101-11-C2-B/2P on-off, KCD1-101-11-C3-B/2P on-off, KCD1-101-11-C4-B/2P on-off, KCD1-101-11-C5-B/2P on-off, KCD1-101-1-C3-B/2P on-off, KCD1-101-1-C3-R/2P on-off, KCD1-101-1-C3-W/2P on-off, KCD1-101-1-C5-B/2P on-off, KCD1-101-2-C3-B/2P on-off, KCD1-101-2-C3-G/2P on-off, KCD1-101-2-C3-R/2P on-off, KCD1-101-2-C3-R/3P on-off, KCD1-101-2-C3-W/2P on-off, KCD1-101-3-C2-B/2P on-off, KCD1-101-3-C3-B/2P on-off, KCD1-101-3-C3-W/2P on-off, KCD1-101-3-C3-Y/2P on-off, KCD1-101-3-C5-B/2P on-off, KCD1-101-4-C3-B/2P on-off, KCD1-101-4-C3-B/6P on-off, KCD1-101-4-C3-W/2P on-off, KCD1-101-5-C1-B/2P on-off, KCD1-101-5-C1-R/2P on-off, KCD1-101-5-C1-W/2P on-off, KCD1-101-5-C2-B/2P on-off, KCD1-101-5-C2-R/2P on-off, KCD1-101-5-C2-W/2P on-off, KCD1-101-5-C3-B/2P on-off, KCD1-101-5-C3-R/2P on-off, KCD1-101-5-C3-W/2P on-off, KCD1-101-5-C5-B/2P on-off, KCD1-101-5-C5-R/2P on-off, KCD1-101-5-C5-W/2P on-off, KCD1-101-5H on-off, KCD1-101-5H-G/2P on-off, KCD1-101-5H-R/2P on-off, KCD1-101-6-C3-B/2P on-off, KCD1-101-6-C3-GR/2P on-off, KCD1-101-6-C3-R/2P on-off, KCD1-101-6-C3-W/2P on-off, KCD1-101-7-C3-B/2P on-off, KCD1-101-7-C3-GR/2P on-off, KCD1-101-7-C3-R/2P on-off, KCD1-101-7-C3-W/2P on-off, KCD1-101-8-C1-B/2P on-off, KCD1-101-8-C1-R/2P on-off, KCD1-101-8-C1-W/2P on-off, KCD1-101-8-C2-B/2P on-off, KCD1-101-8-C2-R/2P on-off, KCD1-101-8-C2-W/2P on-off, KCD1-101-8-C3-B/2P on-off, KCD1-101-8-C3-R/2P on-off, KCD1-101-8-C3-W/2P on-off, KCD1-101-8-C5-B/2P on-off, KCD1-101-8-C5-R/2P on-off, KCD1-101-8-C5-W/2P on-off, KCD1-101-9-A3-B/2P on-off, KCD1-101-9-C1-R/2P on-off, KCD1-101-9-C2-B/2P on-off, KCD1-101-9-C2-R/2P on-off, KCD1-101-9-C3-B/2P on-off, KCD1-101-9-C3-R/2P on-off, KCD1-101-9-C3-W/2P on-off, KCD1-101-9-C4-B/2P on-off, KCD1-101-9-C4-R/2P on-off, KCD1-101-9-C5-B/2P on-off, KCD1-101-9-C5-R/2P on-off, KCD1-101-C B/3P on-off 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on-on, KCD1-102-9-C7-B/3P on-on, KCD1-102-9-C7-R/3P on-on, KCD1-102-9-C8-B/3P on-on, KCD1-102-9-C8-R/3P on-on, KCD1-102-C1-B/3P on-on, KCD1-102-C1-R/3P on-on, KCD1-102-C2-B/3P on-on, KCD1-102-C2-R/3P on-on, KCD1-102-C3-B/3P on-on, KCD1-102-C3-R/3P on-on, KCD1-102-C7-B/3P on-on, KCD1-102-C8-B/3P on-on, KCD1-102-C3-R/3P on-on, KCD1-102-C7-R/3P on-on, KCD1-102-C8-R/3P on-on, KCD1-103-11 on-off-on, KCD1-103-11-B/3P on-off-on, KCD1-103-11-C0-B/3P on-off-on, KCD1-103-11-C6-B/3P on-off-on, KCD1-103-11-C-B/3P on-off-on, KCD1-103-1-C6-B/3P on-off-on, KCD1-103-2-C6-B/3P on-off-on, KCD1-103-2-C6-R/3P on-off-on, KCD1-103-3-C6-R/3P on-off-on. KCD1-103-3-C6-W/3P on-off-on. KCD1-103-4-C6-B/6P on-off-on. KCD1-103-4-C6-GR/3P on-off-on, KCD1-103-5H on-off-on, KCD1-103-7-C6-B/3P on-off-on, KCD1-103-7-C6-GR/3P on-off-on. KCD1-103-7-C6-R/3P on-off-on, KCD1-103-8-C0-B/3P on-off-on, KCD1-103-8-C0-R/3P on-off-on, KCD1-103-8-C6-B/3P on-off-on, KCD1-103-8-C6-R/3P on-off-on, KCD1-103-9-C0-B/3P on-off-on. KCD1-103-9-C0-R/3P on-off-on, KCD1-103-9-C6-B/3P on-off-on, KCD1-103-9-C6-R/3P on-off-on, KCD1-103-C0-B/3P on-off-on, KCD1-103-C6-B/3P on-off-on, KCD1-103-C6-R/3P on-off-on, KCD1-103-C6-W/3P on-off-on, KCD1-104-04W on-off5A 250VAC, KCD1-106 on-off6A/250V, KCD11-101/011B, KCD1-111-5-C2-B/2P (on)-off, KCD1-111-5-C2-R/2P (on)-off. KCD1-111-5-C2-W/2P (on)-off. KCD1-111-5-C3-B/2P (on)-off, KCD1-111-5-C3-R/2P (on)-off, KCD1-111-5-C3-W/2P (on)-off. KCD1-111-C2-B/2P (on)-off, KCD1-111-C2-R/2P (on)-off, KCD1-111-C3-B/2P (on)-off. KCD1-111-C3-R/2P (on)-off. KCD1-111-C4-B/2P (on)-off, KCD1-111-C4-R/2P (on)-off. KCD1-111-C9-B/2P on-off. KCD1-111-C9-R/2P on-off. KCD1-113-C0-B/3P on-off-on, KCD1-113-C6-B/3P on-off-(on), KCD1-116 on-off6A/250V, KCD1-122-1 off-on-on, KCD1-122-1-R/3P off-on-on, KCD1-122-2 off-on-on, KCD1-123-C0-B/3P (on)-off-(on), KCD1-123-C10-B/3P (on)-off-(on), KCD1-123-C6-B/3P (on)-off-(on), KCD1-201-1-C3-B/4P on-off, KCD1-201-4-C1-B/4P on-off, KCD1-201-4-C1-R/4P on-off, KCD1-201-4-C1-W/4P on-off, KCD1-201-4-C2-B/4P on-off, KCD1-201-4-C2-R/4P on-off, KCD1-201-4-C2-W/4P on-off, KCD1-201-4-C3 B/4P on-off, KCD1- | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874778

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
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| | 201-4-C3-R/4P on-off, KCD1-201-4-C3-W/4P on-off, KCD1-201-4-C4-B/4P on-off, KCD1-201-4-C4-R/4P on-off, KCD1-201-4-C4-W/4P on-off, KCD1-201-4-C5-B/4P on-off, KCD1-201-4-C5-R/4P on-off, KCD1-201-4-C5-W/4P on-off, KCD1-201-6-C1-B/4P on-off, KCD1-201-6-C1-R/4P on-off, KCD1-201-6-C1-W/4P on-off, KCD1-201-6-C2-B/4P on-off, KCD1-201-6-C2-R/4P on-off, KCD1-201-6-C2-W/4P on-off, KCD1-201-6-C3-R/4P on-off, KCD1-201-6-C3-W/4P on-off, KCD1-201-6-C4-B/4P on-off, KCD1-201-6-C4-R/4P on-off, KCD1-201-6-C4-W/4P on-off, KCD1-201-6-C5-B/4P on-off, KCD1-201-6-C5-R/4P on-off, KCD1-201-6-C5-W/4P on-off, KCD1-201-8-C1-B/4P on-off, KCD1-201-8-C2-B/4P on-off, KCD1-201-8-C3-B/4P on-off, KCD1-201-8-C5-B/4P on-off, KCD1-201-C3-B/4P on-off, KCD1-201-C3-BL/4P on-off, KCD1-201-C3-O/4P on-off, KCD1-201-C3-R/4P on-off, KCD1-201-C3-R/6P on-off, KCD1-201-C6-B/6P on-off, KCD1-201-C6-G/4P on-off, KCD1-201N-4-C1-G/4P on-off, KCD1-201N-4-C1-R/4P on-off, KCD1-201N-4-C1-Y/4P on-off, KCD1-201N-4-C2-G/4P on-off, KCD1-201N-4-C2-R/4P on-off, KCD1-201N-4-C2-Y/4P on-off, KCD1-201N-4-C3 G/4P on-off, KCD1-201N-4-C3 R/4P on-off, KCD1-201N-4-C3 Y/4P on-off, KCD1-201N-4-C3-B/3P on-off, KCD1-201N-4-C3-BL/4P on-off, KCD1-201N-4-C4-G/4P on-off, KCD1-201N-4-C4-R/4P on-off, KCD1-201N-4-C4-Y/4P on-off, KCD1-201N-5-C3-R/4P on-off, KCD1-201N-6-C1-G/4P on-off, KCD1-201N-6-C1-R/4P on-off, KCD1-201N-6-C2-G/4P on-off, KCD1-201N-6-C2-R/4P on-off, KCD1-201N-6-C3-G/4P on-off, KCD1-201N-8-C1-G/4P on-off, KCD1-201N-8-C1-R/4P on-off, KCD1-201N-8-C1-Y/4P on-off, KCD1-201N-8-C2-G/4P on-off, KCD1-201N-8-C2-R/4P on-off, KCD1-201N-8-C2-Y/4P on-off, KCD1-201N-8-C3-G/4P on-off, KCD1-201N-8-C3-R/4P on-off, KCD1-201N-8-C3-Y/4P on-off, KCD1-202-1-C3-B/6P on-on, KCD1-202-1-C3-R/6P on-on, KCD1-202-1-C7-B/6P on-on, KCD1-202-1-C7-R/6P on-on, KCD1-202-1-C8-B/6P on-on, KCD1-202-1-C8-R/6P on-on, KCD1-202-6-C3-B/6P on-on, KCD1-202-6-C3-R/6P on-on, KCD1-202-6-C7-B/6P on-on, KCD1-202-6-C7-R/6P on-on, KCD1-202-6-C8-B/6P on-on, KCD1-202-6-C8-R/6P on-on, KCD1-202N-6-C3-G/6P on-on, KCD1-202N-6-C3-R/6P on-on, KCD1-202N-6-C7-G/6P on-on, KCD1-202N-6-C7-R/6P on-on, KCD1-202N-6-C8-G/6P on-on, KCD1-202N-6-C8-R/6P on-on, KCD1-203-1-C0-R/6P on-off-on, KCD1-203-1-C6-B/6P on-off-on, KCD1-203-6-C0-B/6P on-off-on, KCD1-203-6-C0-R/6P on-off-on, KCD1-203-6-C6-R/6P on-off-on, KCD1-2101-6-C3-R/4P on-off, KCD1-2101-C3-B/3P on-off, KCD1-2101-C3-B/4P on-off, KCD1-2101-C3-R/4P on-off, KCD1-2101-C6-B/6P on-off, KCD1-2101EN-B/6P on-off, KCD1-2101N-6-C3-G/6P on-off, KCD1-2101N-6-C3-R/6P on-off, KCD1-2101N-C3-BLR/4P on-off, KCD1-2101N-C3-G/6P on-off, KCD1-2101N-C3-R/6P on-off, KCD1-2102-6-C3-R/6P on-on, KCD1-2102-6-C7-R/6P on-on, KCD1-2102-6-C8-R/6P on-on, KCD1-3001N-3-C3-R/6P on-off, KCD1-3002-3-C6-B/9P on-on, KCD1-3102N-3-C3-R/9P on-on, KCD1-3102N-4-C3-R/9P on-on, KCD1-3102N-4-C3-RGO/9P on-off, KCD1-B8-101 6A 250VAC, KCD2-201-2S-C3-R/4S on-off, KCD2-201-5 on-off, KCD2-201N-2S-C3-R/4S on-off, KCD2-202-2P on-on, KCD2-202-8 on-on, KCD2-202-9 on-off, KCD2-203-4S on-off-on, KCD2-2101EN-2 on-off, KCD2-3101-C3-R/6P on-off, KCD2-3101N-2 on-off, KCD2-3101N-3-W/9P on-off, KCD3 B1-101/N on-off15A 250V, KCD3 On-Off-On 15A/250V, KCD3-101 on-off red 15A/250V, KCD3-101 On-On 10/15A, KCD3-101/N on-off gr. 15A/250V, KCD3-101/N on-off red 15A/250V, KCD3-101N-A-2-R-C, KCD3-101-A1-B/2P on-off, KCD3-101-A1-R/2P on-off, KCD3-101-A2-B/2P on-off, KCD3-101-A2-R/2P on-off, KCD3-101-A3-B/2P on-off, KCD3-101-A3-R/2P on-off, KCD3-101-A3-Y/2P on-off, KCD3-101-A4-B/2P on-off, KCD3-101-A4-R/2P on-off, KCD3-101-A5-B/2P on-off, KCD3-101-A5-R/2P on-off, KCD3-101-A9-B/2P on-off, KCD3-101-A9-R/2P on-off, KCD3-101-B1-B/2P on-off, KCD3-101-B1-R/2P on-off, KCD3-101-B2-B/2P on-off, KCD3-101-B2-R/2P on-off, KCD3-101-B3-B/2P on-off, KCD3-101-B3-R/2P on-off | |
| | KCD3-101-B3-R/3P on-off, KCD3-101-B4-B/2P on-off, KCD3-101-B4-R/2P on-off, KCD3-101-B5-B/2P on-off, KCD3-101-B5-R/2P on-off, KCD3-101-B9-B/2P on-off, KCD3-101-B9-R/2P on-off, KCD3-101-C11-B/2P on-off, KCD3-101-C11-R/2P on-off, KCD3-101-C11-W/2P on-off, KCD3-101-C1-B/2P on-off, KCD3-101-C1-R/2P on-off, KCD3-101-C1-W/2P on-off, KCD3-101-C2-B/2P on-off, KCD3-101-C2-R/2P on-off, KCD3-101-C2-W/2P on-off, KCD3-101-C3-B/2P on-off, KCD3-101-C3-B/3P on-off, KCD3-101-C3-G/2P on-off, KCD3-101-C3-GR/2P on-off-on, KCD3-101-C3-R/2P on-off, KCD3-101-C3-W/2P on-off, KCD3-101-C4-B/2P on-off, KCD3-101-C4-R/2P on-off, KCD3-101-C4-W/2P on-off, KCD3-101-C5-B/2P on-off, KCD3-101-C5-R/2P on-off, KCD3-101-C5-W/2P on-off, KCD3-101-C9-B/2P on-off, KCD3-101-C9-R/2P on-off, KCD3-101-C9-W/2P on-off, KCD3-101EN-B/3P on-off, KCD3-101EN-B/4P on-off, KCD3-101EN-G/3P on-off, KCD3-101EN-GR/3P on-off, KCD3-101EN-W 3P on-off, KCD3-101N-1-C1-R/3P on-off, KCD3-101N-2-C1-R/3P on-off, KCD3-101N-2-C3-G/3P on-off, KCD3-101N-2-C3-R/3P on-off, KCD3-101N-3-C3-R/3P on-off, KCD3-101N-3-C5-R/3P on-off, KCD3-101N-A1-G/3P on-off, KCD3-101N-A1-R/3P on-off, KCD3-101N-A1-Y/3P on-off, KCD3-101N-A2-G/3P on-off, KCD3-101N-A2-R/3P on-off, KCD3-101N-A2-Y/3P on-off, KCD3-101N-A3-BL/3P on-off, KCD3-101N-A3-G/3P on-off, KCD3-101N-A3-R/3P on-off, KCD3-101N-A3-Y/3P on-off, KCD3-101N-A4-G/3P on-off, KCD3-101N-A4-R/3P on-off, KCD3-101N-A4-Y/3P on-off, KCD3-101N-A9-G/3P on-off, KCD3-101N-A9-R/3P on-off, KCD3-101N-A9-Y/3P on-off, KCD3-101N-B11-R/3P on-off, KCD3-101N-B1-G/3P on-off, KCD3-101N-B1-R/3P on-off, KCD3-101N-B1-Y/3P on-off, KCD3-101N-B2-G/3P on-off, KCD3-101N-B2-R/3P on-off, KCD3-101N-B2-Y/3P on-off, KCD3-101N-B3-G/3P on-off, KCD3-101N-B3-R/2P on-off, KCD3-101N-B3-Y/3P on-off, KCD3-101N-B4-G/3P on-off, KCD3-101N-B4-R/3P on-off, KCD3-101N-B4-Y/3P on-off, KCD3-101N-B9-G/3P on-off, KCD3-101N-B9-R/3P on-off, KCD3-101N-B9-Y/3P on-off, KCD3-101N-C11-Y/3P on-off, KCD3-101N-C1-G/3P on-off, KCD3-101N-C1-R/3P on-off, KCD3-101N-C1-Y/3P on-off, KCD3-101N-C2-G/3P on-off, KCD3-101N-C2-R/3P on-off, KCD3-101N-C2-Y/3P on-off, KCD3-101N-C3-BL/3P on-off, KCD3-101N-C3-G/3P on-off, KCD3-101N-C3-O/3P on-off, KCD3-101N-C3-R/2P on-off, KCD3-101N-C3-R/3P on-off, KCD3-101N-C3-Y/3P on-off, KCD3-101N-C4-G/3P on-off, KCD3-101N-C4-R/3P on-off, KCD3-101N-C4-Y/3P on-off, KCD3-101N-C9-G/3P on-off, KCD3-101N-C9-R/3P on-off, KCD3-101N-C9-Y/3P on-off, KCD3-102-C2-B/3P on-on, KCD3-102-C2-R/3P on-on, KCD3-102-C2-W/3P on-on, KCD3-102-C4-B/3P on-on, KCD3-102-C4-R/3P on-on, KCD3-102-C4-W/3P on-on, KCD3-102-C7-B/3P on-on, KCD3-102-C7-R/3P on-on, KCD3-102-C7-W/3P on-on, KCD3-102-C8-B/3P on-on, KCD3-102-C8-R/3P on-on, KCD3-102-C8-W/3P on-on, KCD3-103-C0-B/3P on-off-on, KCD3-103-C0-W/3P on-off-on, KCD3-103-C6-B/3P on-off-on, KCD3-103-C6-R/3P on-off-on, KCD3-103-C6-W/3P on-off-on, KCD3-111-C2-B/2P (on)-off, KCD3-111-C2-R/2P (on)-off, KCD3-111-C3-B/2P (on)-off, KCD3-111-C3-R/2P (on)-off, KCD3-111-C4-B/2P (on)-off, KCD3-111-C4-R/2P (on)-off, KCD3-111-C9-B/2P (on)-off, KCD3-111-C9-R/2P (on)-off, KCD3-123-C0-B/3P (on)-off-(on), KCD3-123-C10-B/3P (on)-off-(on), KCD3-123-C10-W/3P on-off-on, KCD3-123-C6-B/3P (on)-off-(on), KCD3-201/N-14P on-off, KCD3-201N-14 on-off, KCD3-201N-14P on-off, KCD3-201N-14-P-R/4P on-off, KCD3-2201-C B/6P on-off, KCD3-303/N on-off15A 250V, KCD4 B1-203 on-off-on 15A 250V, KCD4 B-201/N on-off15/20A, KCD4 B-203 on-off-on 15/20A, KCD4-101/N 15A 250V, KCD4-101-1/N 15A 250VAC On-Off, KCD4-201-1-C3-R/4P on-off, KCD4-201-1-C3-R/6P on-off, KCD4-201-2-C10-B/6P on-off, KCD4-201-2-C3-G/6P on-off, KCD4-201-2-C3-GR/4P on-off, KCD4-201-2-C3-R/4P on-off, KCD4-201-2-C6-G/6P on-off-on, KCD4-201-2-C6-R/6P on-off-on, KCD4-201-2-C6-Y/6P on-off-on, KCD4-201-A1-B/4P on-off, KCD4-201-A1-R/4P on-off, KCD4-201-A3-B/4P on-off, KCD4-201-A3-R/4P on-off, KCD4-201-A4-B/4P on-off, KCD4-201-A4-R/4P on-off, KCD4-201-A5-B/4P on-off, KCD4-201-A5-R/4P on-off, KCD4-201-A6-B/6P on-off-on, KCD4-201-A9-B/4P on-off, KCD4-201-A9-R/4P on-off, KCD4-201-B1-B/4P on-off, KCD4-201-B1-R/4P on-off, KCD4-201-B3-B/4P on-off, KCD4-201-B3-R/4P on-off, KCD4-201-B4-B/4P on-off, KCD4-201-B4-R/4P on-off, KCD4-201-B5-B/4P on-off, KCD4-201-B5-R/4P on-off, KCD4-201-B9-B/4P on-off, KCD4-201-B9-R/4P on-off, KCD4-201-C1-B/4P on-off, KCD4-201-C1-R/4P on-off, KCD4-201-C1-W/4P on-off, KCD4-201-C3-B/4P on-off, KCD4-201-C3-B/6P on-off, KCD4-201-C3-G/6P on-off, KCD4-201-C3-R/4P on-off, KCD4-201-C3-R/6P on-off, KCD4-201-C3- | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874779

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | W/4P on-off, KCD4-201-C4-B/4P on-off, KCD4-201-C4-R/4P on-off, KCD4-201-C4-W/4P on-off, KCD4-201-C5-B/4P on-off, KCD4-201-C5-R/4P on-off, KCD4-201-C5-W/4P on-off, KCD4-201-C9-B/4P on-off, KCD4-201-C9-R/4P on-off, KCD4-201-C9-W/4P on-off, KCD4-201EN-2-B/4P on-off, KCD4-201EN-2-W/4P on-off, KCD4-201N-2-C3-R/4P on-off, KCD4-201N-3-C3-R/4P on-off, KCD4-201N-A1-G/4P on-off, KCD4-201N-A1-R/4P on-off, KCD4-201N-A1-Y/4P on-off, KCD4-201N-A3-BL/4P on-off, KCD4-201N-A3-G/4P on-off, KCD4-201N-A3-O/4P on-off, KCD4-201N-A3-R/4P on-off, KCD4-201N-A3-Y/4P on-off, KCD4-201N-A4-G/4P on-off, KCD4-201N-A4-R/4P on-off, KCD4-201N-A4-Y/4P on-off, KCD4-201N-A5-G/4P on-off, KCD4-201N-A5-R/4P on-off, KCD4-201N-A5-Y/4P on-off, KCD4-201N-A9-G/4P on-off, KCD4-201N-A9-R/4P on-off, KCD4-201N-A9-Y/4P on-off, KCD4-201N-B1-G/4P on-off, KCD4-201N-B1-R/4P on-off, KCD4-201N-B1-Y/4P on-off, KCD4-201N-B3-G/4P on-off, KCD4-201N-B3-R/4P on-off, KCD4-201N-B3-Y/4P on-off, KCD4-201N-B4-G/4P on-off, KCD4-201N-B4-R/4P on-off, KCD4-201N-B4-Y/4P on-off, KCD4-201N-B5-G/4P on-off, KCD4-201N-B5-R/4P on-off, KCD4-201N-B5-Y/4P on-off, KCD4-201N-B9-G/4P on-off, KCD4-201N-B9-R/4P on-off, KCD4-201N-B9-Y/4P on-off, KCD4-201N-C1-G/4P on-off, KCD4-201N-C1-R/4P on-off, KCD4-201N-C1-Y/4P on-off, KCD4-201N-C3-BL/4P on-off, KCD4-201N-C3-G/4P on-off, KCD4-201N-C3-O/4P on-off, KCD4-201N-C3-R/4P on-off, KCD4-201N-C4-G/4P on-off, KCD4-201N-C4-R/4P on-off, KCD4-201N-C4-Y/4P on-off, KCD4-201N-C5-G/4P on-off, KCD4-201N-C5-R/4P on-off, KCD4-201N-C5-Y/4P on-off, KCD4-201N-C9-G/4P on-off, KCD4-201N-C9-R/4P on-off, KCD4-201N-C9-Y/4P on-off, KCD4-202-C3-R/6P on-on , KCD4-202-C3-W/6P on-on, KCD4-202-C4-B/6P on-on , KCD4-202-C4-R/6P on-on , KCD4-202-C4-W/6P on-on , KCD4-202-C7-B/6P on-on , KCD4-202-C7-R/6P on-on , KCD4-202-C7-W/6P on-on , KCD4-202-C8-B/6P on-on , KCD4-202-C8-R/6P on-on , KCD4-202-C8-W/6P on-on, KCD4-202N-C3-G/6P on-off, KCD4-202N-C3-R/6P on-off, KCD4-202N-C3-R/6P on-on, KCD4-202N-C3-Y/6P on-off, KCD4-202N-C4-G/6P on-off, KCD4-202N-C4-R/6P on-off, KCD4-202N-C4-Y/6P on-off, KCD4-202N-C7-G/6P on-off, KCD4-202N-C7-R/6P on-off, KCD4-202N-C7-Y/6P on-off, KCD4-202N-C8-G/6P on-off, KCD4-202N-C8-R/6P on-off, KCD4-202N-C8-Y/6P on-off, KCD4-202-C3-B/6P on-on, KCD4-203-C0-B/6P on-off-on, KCD4-203-C0-R/6P on-off-on, KCD4-203-C0-W/6P on-off-on, KCD4-203-C6-B/6P on-off-on, KCD4-203-C6-R/6P on-off-on, KCD4-203-C6-W/6P on-off-on, KCD4-203N-C0-G/6P on-off-on, KCD4-203N-C0-R/6P on-off-on, KCD4-203N-C0-Y/6P on-off-on, KCD4-203N-C6-G/6P on-off-on, KCD4-203N-C6-R/6P on-off-on, KCD4-203N-C6-Y/6P on-off-on, KCD4-2101-C3-B/6P on-off, KCD4-2101-C3-R/4P on-off, KCD4-2101EN-B/6P on-off, KCD4-2101N-1-C3-RG/6P on-off, KCD4-2101N-5-C3-R/6P on-off, KCD4-2101N-5-C9-R/6P on-off, KCD4-2101N-C3-G/6P on-off, KCD4-2101N-C3-O/6P on-off, KCD4-2101N-C3-R/4P on-off, KCD4-2101N-C3-R/6P on-off, KCD4-2101N-C3-RG/6P on-off, KCD4-2101N-C3-Y/6P on-off, KCD4-2101N-C9-G/6P on-off, KCD4-2101N-C9-R/6P on-off, KCD4-2101N-C9-Y/6P on-off, KCD4-2103-C6-B/6P on-off-on, KCD4-211-C3-B/4P (on)-off, KCD4-211-C3-R/4P (on)-off, KCD4-211-C4-B/4P (on)-off, KCD4-211-C4-R/4P (on)-off, KCD4-212-C7-B/6P on-(on), KCD4-212-C7-R/6P on-(on), KCD4-212-C8-B/6P on-(on), KCD4-212-C8-R/6P on-(on), KCD4-213-C0-B/6P on-off-(on), KCD4-213-C0-R/6P on-off-(on), KCD4-213-C6-B/6P on-off-(on), KCD4-213-C6-R/6P on-off-(on), KCD4-223- C0-R/6P (on)-off-(on), KCD4-223-C0-B/6P (on)-off-(on), KCD4-223-C10-B/6P (on)-off-(on), KCD4-223-C10-R/6P (on)-off-(on), KCD4-223-C6-B/6P (on)-off-(on), KCD4-223-C6-R/6P (on)-off-(on), KCD4-601-C R/6P on-off-on, KCD4-B1-201 on-off15A 250VAC, KCD4-B1-202 on-on 15A 250VAC, KCD4-Y B-201/N on-off, KCD4-Y B-201/N on-off15/20A, KCD5-101-2- C3-R/2P on-off, KCD5-101-2-C1-B/2P on-off, KCD5-101-2-C1-R/2P on-off, KCD5-101-2-C2-B/2P on-off, KCD5-101-2-C2-R/2P on-off, KCD5-101-2-C3-B/2P on-off, KCD5-101-2-C3-R/2P on-off, KCD5-101-6-C2-B/2P on-off, KCD5-101-6-C3-B/2P on-off, KCD5-101-6-C3-R/2P on-off, KCD5-101-6-C3-W/2P on-off, KCD5-101-7-C3-W/2P on-off, KCD5-101-C1-B/2P on-off, KCD5-101-C1-R/2P on-off, KCD5-101-C1-W/2P on-off, KCD5-101-C2-R/2P on-off, KCD5-101-C2-W/2P, KCD5-101-C2-W/2P on-off, KCD5-101-C3-B/2P on-off, KCD5-101-C3-B/3P on-off, KCD5-101-C3-R/2P on-off, KCD5-101-C3-W 2P on-off, KCD5-101-C4-B/2P on-off, KCD5-101-C4-R/2P on-off, KCD5-101-C4-W/2P on-off, KCD5-101-C6-B/3P on-off, KCD5-101-C6-W/3P on-off, KCD5-101L-C1-B/2P on-off, KCD5-101L-C2-B/2P on-off, KCD5-101L-C3-B/2P on-off, KCD5-101L-C4-B/2P on-off, KCD5-101N-2-C1-G/3P on-off, KCD5-101N-2-C1-R/3P on-off, KCD5-101N-2-C1-Y/3P on-off, KCD5-101N-2-C2-G/3P on-off, KCD5-101N-2-C2-R/3P on-off, KCD5-101N-2-C2-Y/3P on-off, KCD5-101N-2-C3-G/3P on-off, KCD5-101N-2-C3-R/3P on-off, KCD5-101N-2-C3-Y/3P on-off, KCD5-101N-2-C7-G/3P on-off, KCD5-101N-2-C7-R/3P on-off, KCD5-101N-2-C7-Y/3P on-off, KCD5-101N-6-C2-R/2P on-off, KCD5-101N-6-C3-G/3P on-off, KCD5-101N-6-C3-O/3P on-off, KCD5-101N-6-C3-R/3P on-off, KCD5-102-2- C3-R/3P on-on, KCD5-102-2 on-on, KCD5-102-2-C3-B/3P on-on, KCD5-102-2-C7-B/3P on-on, KCD5-102-2-C7-R/3P on-on, KCD5-102-2-C8-B/3P on-on, KCD5-102-2-C8-R/3P on-on, KCD5-102-C2-B/3P on-on, KCD5-102-C2-R/3P on-on, KCD5-102-C2-W/3P on-on, KCD5-102-C3-B/3P on-on, KCD5-102-C3-R/3P on-on, KCD5-102-C3-W/3P on-on, KCD5-102-C4-B/3P on-on, KCD5-102-C4-R/3P on-on, KCD5-102-C4-W/3P on-on, KCD5-102-C7-B/3P on-on, KCD5-102-C7-R/3P on-on, KCD5-102-C7-W/3P on-on, KCD5-102-C8-B/3P on-on, KCD5-102-C8-R/3P on-on, KCD5-102-C8-W/3P on-on, KCD5-102L-C2-B/3P on-on, KCD5-102L-C3-B/3P on-on, KCD5-1021 -C4-B/3P on-on, KCD5-102L-C7-B/3P on-on, KCD5-1021 -C8-B/3P on-on, KCD5-103-6-C6-B/3P on-off-on, KCD5-103-6-C6-R/3P on-off-on, KCD5-103-C0-B/3P on-off-on, KCD5-103-C0-R/3P on-off-on, KCD5-103-C6-B/3P on-off-on, KCD5-103-C6-R/3P on-off-on, KCD5-103L-C0-B/3P on-off-on, KCD5-103L-C6-B/3P on-off-on, KCD5-2021-1-C3-B/4P on-off, KCD5-303 on-off, KCD5-304 on-off, KCD5-305 on-off, KCD5-322 on-off, KND1 1x2 on-on, KND3 2x2 on-on, MIRS-101 on-off красный, MIRS-101(A) on-offжелтый, MIRS-101(A)-2 on-off красный, MIRS-101-3 on-off+ Blue LED, MIRS-101-3 on-off+ Green LED, MIRS-101-3 on-off+ Orange LED, MIRS-101-3 on-off+ Red LED, MIRS-101-3 on-off + Red LED (1.8v), MIRS-101-3-2 on-off+ Blue LED, MIRS-101-3-2 on-off+ Green LED, MIRS-101-3-2 on-off+ Orange LED, MIRS-101-3-2 on-off+ Red LED, MIRS-201 on-off, MIRS-201 on-off красный, MIRS-201(A) on-off, MIRS-201(A) on-offжелтый, MIRS-201(A) on-offзеленый, MIRS-201(A) on-off красный, MIRS-201(A)-4C on-off зеленый, MIRS-201(A)-4C on-off красный, MIRS-201(A)-4C on-off Green, MIRS-201(A)-4C on-off Red, MIRS-201(A)-4C on-off черный, MIRS-201(A)BL on-off, MIRS-201(A)G on-off, MIRS-201(A)O on-off, MIRS-201(A)R on-off, MIRS-2012, MIRS-2013, MIRS-2014, MIRS-2015, MIRS-2016, MIRS-2017, MIRS-2018, MIRS-2019, MIRS-202(A)-4 on-on красный, MIRS-202(A)-4C on-off красный, MIRS-2020, MIRS-2021, MIRS-2022, MIRS-2023, MIRS-2024, MIRS-2025, MIRS-2026, MIRS-2027, MIRS-2028, MIRS-2029, MIRS-2030, MJ-15 Pink on-off 10A 250VAC, MJ-15 R on-off 10A 250VAC, MJ-15 Y on-off 10A 250VAC, MJ-15 dark on-off 10A 250VAC, MJ-15 on-off 10A 250VAC, MJ-15 Purple on-off 10A 250VAC, MJ-15 Silver on-off 10A 250V , MRS-101 ON-OFF, MRS-101 on-off черный, MRS-101(A) ON-OFF, MRS-101(A) on-off черный, MRS-101(A)-2 ON-OFF, MRS-101(A)-2 on-off черный, MRS-101-2 on-off красный, MRS-101-2 on-off черный, MRS-101-3C, MRS-102(A) on-on, MRS-102(A) on-on черный, MRS-102-1 on-on, MRS-102-8C on-on, MRS-103(A) ON-OFF-ON, MRS-103(A) on-off-on черный, MRS-201 on-off черный, MRS-201 on-off красный, MRS-201(A) on-off черный, MRS-201(A)-2 (ON)-OFF, MRS-201(A)-2 on-off(SWR-45), MRS-201(A)-4 on-off черный, MRS-201-3 on-off черный, MRS-202(A) on-on черный, MRS-202-1C, MRS-202-3 on-off черный, MRS-202-3-3C on-on , MRS-202-3C on-on, MRS-202-3C on-on красный, MRS-203(A) on-off-on черный, MRS-203-3 on-off-on черный, MRS-2101(A) on-off черный, MRS-2102(A) on-on черный, MRS-2103(A) on-off-on черный, RS-101-10C on-off зеленый, RS-101-16C on-off черный, RS-101-1C ON-OFF, RS-101-1C on-off черный, RS-101-2C on-off черный, RS-101-3C on-off, RS-101-3C on-off черный, RS-101-4C on-off черный, RS-101-6C on-off черный, RS-101-7C on-off черный, RS-101-8C ON-OFF, RS-101-8C on-off красный, RS-101-8C on-off черный, RS-101-9C ON-OFF, RS-101-9C on-off красный, RS-101-9C on-off черный, RS-102-16C on-on черный, RS-102-1C on-on черный, RS-102-2C on-on | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874780

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | черный, RS-102-3C on-on черный, RS-102-4C on-on черный, RS-102-8C on-on черный, RS-103-16C ON-OFF-ON, RS-103-16C on-off-on черный, RS-103-3C on-off-on черный, RS-103-8C ON-OFF-ON, RS-103-8C on-off-on черный, RS-201-1C on-off черный, RS-201-2C on-off черный, RS-201-3C on-off черный, RS-201-4C on-off черный, RS-201-6C ON-OFF, RS-201-6C on-off черный, RS-201-8C on-off черный, RS-202-1C on-on красный, RS-202-1C on-on черный, RS-202-2C on-on черный, RS-202-3C on-on черный, RS-202-4C ON-ON, RS-202-8C on-on черный, RS-203-1C on-off-on красный, RS-203-1C on-off-on черный, RS-203-4C ON-OFF-ON, RS-2101-1C on-off черный, RS-223-4C (ON)-OFF-(ON), RS-223-4C (on)-off-(on) черн., RS-223-4C on-off-on черный, RS-3101-3C on-off черный, SB008 IP65 on-off 13x19.2mm, SB008 IP65 on-off-on 13x19.2mm, SB008 IP65 on-on 13x19.2mm, SB008-12V IP65 on-off 13x19.2mm, SB015 IP65 on-off 13x19.2mm, SB039 IP65 on-off ф20.2mm, SB039 IP65 on-on ф20.2mm, SB040 RED IP65 on-off ф20.2mm, SB040-12V BLUE IP65 on-off ф20.2mm, SB040-12V RED IP65 on-off ф20.2mm, SB068 IP65 on-off 10.5x28.5mm, SB068 IP65 on-off-on 10.5x28.5mm, SB068 IP65 on-on 10.5x28.5mm, SB068-12V IP65 on-off 10.5x28.5mm, SB089 IP65 off-(on) 22x30mm, SB089 IP65 on-off 22x30mm, SB090 IP65 (on)-off-(on) 22x30mm, SB090 IP65 on-off-(on) 22x30mm, SB090 IP65 on-off-on 22x30mm, SB090 IP65 on-on 22x30mm, SB091 IP65 on-off 22x30mm, SB091 IP65 on-on 22x30mm, SB091-12V IP65 on-off 22x30mm, SB091-12V IP65 on-on 22x30mm, SB092 IP65 on-off 22x30mm | |
| | SB092 IP65 on-on 22x30mm, SB092-12V IP65 on-off 22x30mm, SB146 IP65 on-(off) 13*19mm, SB146 IP65 on-off 13*19mm, SB570-G IP65 off-(on) ф14mm, SB570-G IP65 on-off ф14mm, SB570-R IP65 off-(on) ф14mm, SB570-R IP65 on-off ф14mm, SB572 IP65 off-(on) ф16mm 3A/250V, SB572 IP65 on-off ф16mm 3A/250V, SMRS-101-2, SMRS-102, YSR11-11-C On-Off 3/6A, YSR11-11-C On-Off 6.5/13A, YSR11-11-D On-Off 10/15A, YSR11-11-D On-Off 3/6A, YSR11-11-D On-Off 6.5/13A, YSR11-11-D/N On-Off 10/15A, YSR11-11-D/N On-Off 3/6A, YSR11-11-D/N On-Off 6.5/13A, YSR11-11-G On-Off 10/15A, YSR11-11-G On-Off 3/6A, YSR11-11-G On-Off 6.5/13A, YSR11-11-G/N On-Off 3/6A, YSR11-11-G/N On-Off 6.5/13A, ASW-01 черный, ASW-02D черный, ASW-06-101, ASW-06-102, ASW-06-103, ASW-09-101, ASW-09-102, ASW-09-103, ASW-09-104, ASW-09-105, DAV-101-1, DAV-102-1, DAV-103-1, DAV-104-1, DAV-105-1, DAV-106-1, DAV-107-1, DAV-108-1, DAV-109-1, DAV-110-1, DAV-201-2, DAV-202-2, DAV-203-2, DAV-204-2, DAV-205-2, DAV-206-2, DAV-207-2, DAV-208-2, DAV-209-2, DAV-210-2, MJ-15-110, MJ-15-111, MJ-15-112, MJ-15-113, MJ-15-114, MJ-15-115, MJ-15-116, MJ-15-117, MJ-15-118, MJ-15-119, IRS-103-1, IRS-103-2, IRS-103-3, IRS-103-4, IRS-103-5, IRS-103-6, IRS-103-7, IRS-103-8, IRS-103-9, IRS-103-10, IRS-211-1, IRS-211-2, IRS-211-3, IRS-211-4, IRS-211-5, IRS-211-6, IRS-211-7, IRS-211-8, IRS-211-9, IRS-211-10, IRS-202-1, IRS-212-2, IRS-212-3, IRS-212-4, IRS-212-5, IRS-212-6, IRS-212-7, IRS-212-8, IRS-212-9, IRS-212-10, MIRS-2012-1, MIRS-2013-1, MIRS-2014-1, MIRS-2015-1, MIRS-2016-1, MIRS-2017-1, MIRS-2018-1, MIRS-2019-1, KCD1-101-1, KCD1-101-2, KCD1-101-3, KCD1-101-4, KCD1-101-5, KCD1-101-6, KCD1-101-7, KCD1-101-8, KCD1-101-9, KCD1-102-1, KCD1-102-2, KCD1-102-3, KCD1-102-4, KCD1-102-5, KCD1-102-6, KCD1-102-7, KCD1-102-8, KCD1-102-9, KCD1-103-1, KCD1-103-2, KCD1-103-3, KCD1-103-4, KCD1-103-5, KCD1-103-6, KCD1-103-7, KCD1-103-8, KCD1-103-9, KND4 . KND5, KND6, KND7, MRS-111-1, MRS-111-2, MRS-111-3, MRS-111-4, MRS-111-5, MRS-101-6, MRS-101-7, MRS-101-8, MRS-101-9, MRS-102-1, MRS-112-2, MRS-112-3, MRS-112-4, MRS-112-5, MRS-112-6, MRS-112-7, MRS-112-8, MRS-102-9, MRS-113-1, MRS-113-2, MRS-113-3, MRS-113-4, MRS-113-5, MRS-113-6, MRS-113-7, MRS-113-8, MRS-103-9, MRS-213-1, MRS-213-2, MRS-213-3, MRS-213-4, MRS-213-5, MRS-213-6, MRS-213-7, MRS-213-8, MRS-213-9, SMRS-111-1, SMRS-102-1, SMRS-101-2-1, SMRS-111-3, SMRS-111-4, SMRS-111-5, SMRS-101-6, SMRS-101-7, SMRS-101-8, SMRS-101-9, SMRS-101, SMRS-102-11, SMRS-112-2, SMRS-112-3, SMRS-112-4, SMRS-112-5, SMRS-102-6, SMRS-102-7, SMRS-102-8, SMRS-102-9, RS-121-1, RS-121-2, RS-121-3, RS-121-4, RS-121-5, RS-121-6, RS-121-7, RS-101-8, RS-101-9, RS-112-1, RS-112-2, RS-112-3, RS-112-4, RS-112-5, RS-112-6, RS-112-7, RS-112-8, RS-112-9, RS-221-1, RS-221-2, RS-221-3, RS-221-4, RS-221-5, RS-221-6, RS-221-7, RS-221-8, RS-221-9, RS-301-1, RS-301-2, RS-301-3, RS-301-4, RS-301-5, RS-301-6, RS-301-7, RS-301-8, RS-301-9, SB008-1, SB008-2, SB008-3, SB008-4, SB008-5, SB008-6, SB008-7, SB008-8, SB008-9, SB008-10, SB068-1, SB068-2, SB068-3, SB068-4, SB068-5, SB068-6, YSR11-11-101, YSR11-11-102, YSR11-11-103, YSR11-11-104, YSR11-11-105, KCD1-101-C3-B/2P on-off , ASW-01-1 черный, ASW-02D-1 черный, ASW-06-101-1, ASW-06-102-1, ASW-06-103-1, KCD-101-6C B/3P on-off черный, KCD1-101-5H-Y/2P on-off, KCD1-101-9-C1-B/2P on-off, KCD1-102-11-B/3P on-on, KCD1-102-5H-Y/3P on-on, KCD1-103-5H-Y/3P on-off-on, KCD1-104(A)-1C G/4P on-off зеленый, KCD1-122-1-B/3P off-on-on, KCD1-122-2-R/3P off-on-on, KCD1-201-6-C3-B/4P on-off, KCD1-2011-4-C3-B/4P on-off, KCD1-201N-6-C3-R/4P on-off, KCD1-302N-6-C3-R/6P on-on, KCD1-203-6-C6-B/6P on-off-on, KCD1-2101-6-C3-B/4P on-off, KCD1-2102-6-C3-B/6P on-on, KCD1-2103-6-C6-B/6P on-off-on, KCD1-301-1C R/3P on-off красный, KCD1-301-8C R/3P on-off красный, KCD1-301-C B/3P on-off, KCD2-201-2P-B/4P on-off, KCD2-201-5-W/4P on-off, KCD2-201-9-R/4P on-off, KCD2-202-8-W/6P on-on, KCD2-203-4S-C10-W/6P on-off-on, KCD2-2101EN-2-GR/6P on-off, KCD2-2201-C B/6P on-off, KCD2-301-C G/4P on-off, KCD2-301-C R/3P, KCD2-301-C R/4P on-off, KCD2-3101-C3-B/6P on-off, KCD2-3101N-3-W/8P on-off, KCD2-3101N-C3-R/9P on-off, KCD2-601-C R/6P on-off-on, KCD3-101-B R/3P, KCD3-101-C R/3P, KCD3-101N-B3-R/3P on-off, KCD3-201N-B9-R/3P on-off, KCD3-201N-C1-R/3P on-off, KCD3-102-C3-B/3P on-on, KCD3-201-C R/3P, KCD3-201N-14 R/4P on-off, KCD3-301-1C B/3P on-off черный, KCD3-301-3C R/3P on-off красный, KCD3-301-3C R/9P on-off красный, KCD3-301-C B/6P on-off черный, KCD3-3301-C B/9P on-off черный, KCD3-603-16C B/3P on-off-on черный, KCD4-201N-C3-Y/4P on-off, KCD4-203-C6 R/6P on-off-on, KCD4-2101-C3-B/4P on-off, KCD4-3101EN-B/6P on-off, KCD4-302-1C B/6P on-on черный, KCD4-603-1C R/6P on-off-on красный, KCD4-603-C R/6P on-off-on красный, KCD5-101-2- C3-B/2P on-off, KCD5-101-C2-B/2P on-on, KCD5-101-C3-B/2P on-on, KCD5-301(A)-4 R/6P on-off красный, KCD5-301(A)-4C B/4P on-off черный, KCD5-301(A)-4C R/6P on-off красный, KCD5-301(A)-C B/6P on-on черный, KCD5-603(A)-C B/6p on-off-on черный, RLS-102-A1 on-on, RLS-102-C3 on-on, RLS-102-F1 on-on, RLS-202-E5 on-on, SRLS-102-C3H on-on, YSR10-18 on-off-on 3/6A, KCD5-112-C3-B/3P on-on, KCD5-101-C3-W/2P on-off, KCD5-101-C3-R/2P on-off, KCD5-101-C3-B/2P on-off, KCD5-101, KCD5-102, KCD5-103, KCD5-104, KCD5-105, KCD5-106, KCD5-107, KCD5-108, KCD5-109, KCD5-111, KCD5-112, KCD5-113, KCD5-114, KCD5-115, KCD5-116, KCD5-117, KCD5-118, KCD5-119, KCD5-120, KCD5-121, KCD5-122, KCD5-123, KCD5-124, KCD5-125, KCD5-126, KCD5-127, KCD5-128, KCD5-129, KCD5-130, KCD1-101, KCD1-102, KCD1-103, KCD1-104, KCD1-105, KCD1-106, KCD1-107, KCD1-108, KCD1-109, KCD1-110, KCD1-111, KCD1-112, KCD1-113, KCD1-114, KCD1-115, KCD1-116, KCD1-117, KCD1-118, KCD1-119, KCD1-120, KCD1-121, KCD1-122, KCD1-123, KCD1-124, KCD1-125, KCD1-126, KCD1-127, KCD1-128, KCD1-129, KCD1-130, KCD3-101, KCD3-102, KCD3-103, KCD3-104, KCD3-105, KCD3-106, KCD3-107, KCD3-108, KCD3-109, KCD3-110, KCD3-111, KCD3-112, KCD3-113, KCD3-114, KCD3-115, KCD3-116, KCD3-117, KCD3-118, KCD3-119, KCD3-120, KCD3-121, KCD3-122, KCD3-123, KCD3-124, KCD3-125, KCD3-126, KCD3-127, KCD3-128, KCD3-129, KCD3-130, KCD4-101, KCD4-102, KCD4-103, KCD4-104, KCD4-105, KCD4-106, KCD4-107, KCD4-108, KCD4-109, KCD4-110, KCD4-111, KCD4-112, KCD4-113, KCD4-114, KCD4-115, KCD4-116, KCD4-117, KCD4-118, KCD4-119, KCD4-120, KCD4-121, KCD4-122, KCD4-123, KCD4-124, KCD4-125, KCD4-126, KCD4-127, KCD4-128, KCD4-129, KCD4-130, KCD2-101, KCD2-102, KCD2-103, KCD2-104, KCD2-105, KCD2-106, KCD2-107, KCD2-108, KCD2-109, KCD2-110, KCD2-111, KCD2-112, KCD2-113, KCD2-114, KCD2-115, KCD2-116, KCD2-117, KCD2-118, KCD2-119, KCD2-120, KCD2-121 | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874781

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | KCD2-122, KCD2-123, KCD2-124, KCD2-125, KCD2-126, KCD2-127, KCD2-128, KCD2-129, KCD2-130, ASW-11D on-off красный, ASW-11D-102 красный, ASW- 20D, ASW-20D-2 черный, ASW- 20D-3, DAV R/3P on-off красный, IRS-1-2B ON- OFF, IRS-1-4C on- off, IRS-1-6C on-off красный, IRS-101-12C on-off красный, IRS-101-1C ON-OFF, IRS-101-3C on- off, IRS-101-8C ON-OFF, IRS-101-8C-R ON-OFF, IRS-101-8C-G ON-OFF, IRS-101-9C ON-OFF, IRS-101-1, IRS-101-2, IRS-101-3, IRS-101-4, IRS-101-5, IRS-101-6, IRS-101-7, IRS-101-8, IRS-101-9, IRS-101-10, IRS-201-1C ON- OFF, IRS-201-2C ON- OFF, IRS-201-3C ON- OFF, IRS-201-3C-R ON-OFF, IRS-201-3C-G ON-OFF, IRS-201-6C ON-OFF, IRS-201-8C ON-OFF, IRS-201-1, IRS-201-2, IRS-201-3, IRS-201-4, IRS-201-5, IRS-201-6, IRS-201-7, IRS-201-8, IRS-201-9, IRS-201-10, IRS-202-1C ON- ON, IRS-202-2C ON- ON, IRS-202-8C ON-ON, IRS-202-8C on-on красный, IRS-202-1 , IRS-202-2, IRS-202-3, IRS-202-4, IRS-202-5, IRS-202-6, IRS-202-7, IRS-202-8, IRS-202-9, IRS-202-10, IRS-203-1C ON-OFF -ON, IRS-203-1 , IRS-203-2, IRS-203-3, IRS-203-4, IRS-203-5, IRS-203-6, IRS-203-7, IRS-203-8, IRS-203-9, IRS-203-10, IRS-2101-3C ON-OFF, IRS-2101E-1C ON-OFF, K KCD1-101-C3-B/2P on- off, KCD-101-6C B/3P on-off черный, KCD1-101-5-C3-B/2P on- off, KCD1-101-5-C3-R/2P on- off, KCD1-101-5H-Y/2P on- off, KCD1-101-8-C3-B/2P on- off, KCD1-101-8-C3-R/2P on- off, KCD1-101-9-C1-B/2P on- off, KCD1-101-C B/3P on- off черный, KCD1-101-C1-B/2P on- off, KCD1-101-C3 -R/2P on- off, KCD1-101-C3-B/2P on- off, KCD1-101-C3-W/2P on- off, KCD1-101EN-8-R/3P on- off, KCD1-101N-5-C3-R/3P on- off, KCD1-101N-5H-Y/3P on-off, KCD1-101N-8-C3-R/3P on- off, KCD1-101N-C3 R/3P on- off, KCD1-102-11-B/3P on- on, KCD1-102-5H-Y/3P on-on, KCD1-102-8-C3-R/3P on- on, KCD1-102-C1-B/3P on- on, KCD1-102-C3-B/3P on- on, KCD1-103-11-B/3P on- off-on, KCD1-103-5H-Y/3P on- off-on, KCD1-103-C6-B/3P on- off-on, KCD1-104(A)-1C G/4P on-off зеленый, KCD1-122-1-B/3P off- on- on, KCD1-122-2-R/3P off- on- on, KCD1-201-4-C3 B/4P on- off, KCD1-201-6-C3-B/4P on- off, KCD1-201L-4-C3-B/4P on- off, KCD1-201N-4-C3 G/4P on- off, KCD1-201N-4-C3 R/4P on- off, KCD1-201N-4-C3 Y/4P on-off, KCD1-201N-6-C3-R/4P on- off, KCD1-202N-6-C3-R/6P on- on, KCD1-203-1-C6-B/6P on- off-on, KCD1-203-6-C6-B/6P on- off-on, KCD1-2101-6-C3-B/4P on- off, KCD1-2102-6-C3-B/6P on- on, KCD1-2103-6-C6-B/6P on- off-on, KCD1-301-1C R/3P on-off красный, KCD1-301-8C R/3P on-off красный, KCD1-301-C B/3P on- off, KCD2-201-2P-B/4P on- off, KCD2-201-5-W/4P on- off, KCD2-201-9-R/4P on- off, KCD2-202-8-W/6P on- on, KCD2-202-9 on- off, KCD2-203-4S-C10-W/6P on- off-on, KCD2-2101EN-2-GR/6P on- off, KCD2-2201-C B/6P on- off, KCD2-301-C G/4P on- off, KCD2-301-C R/4P on- off, KCD2-3101-C3-B/6P on- off, KCD2-3101N-3-W/8P on- off, KCD2-3101N-C3-R/9P on- off, KCD2-601-C R/6P on- off-on, KCD3-101-C R/3P, KCD3-101-C3-B/2P on- off, KCD3-101EN-B/3P on- off, KCD3-101N-B11-R/3P on- off, KCD3-101N-B3-R/3P on- off, KCD3-101N-B9-R/3P on- off, KCD3-101N-C1-R/3P on-off, KCD3-101N-C2-R/3P on- off, KCD3-101N-C3-G/3P on- off, KCD3-101N-C3-R/3P on- off, KCD3-102-C3-B/3P on - on, KCD3-103-C6-B/3P on- off-on, KCD3-201/N-14P on- off, KCD3-201N-14 R/4P on- off, KCD3-2201-C B/6P on-off, KCD3-301-1C B/3P on-off черный, KCD3-301-3C R/3P on-off красный, KCD3-301-3C R/9P on-off красный, KCD3-301-C B/6P on-off черный, KCD3-3301-C B/9P on-off черный, KCD3-603-16C B/3P on-off-on черный, KCD4-201-C3-B/4P on- off, KCD4-201N-C3-G/4P on- off, KCD4-201N-C3-R/4P on- off, KCD4-201N-C3-Y/4P on-off, KCD4-202-C3-B/6P on- on, KCD4-202N-C3-R/6P on- on, KCD4-203-C6 R/6P on- off-on, KCD4-203-C6-B/6P on-off-on, KCD4-203N-C6-R/6P on- off-on, KCD4-2101-C3-B/4P on- off, KCD4-2101EN-B/6P on- off, KCD4-2101N-C3-R/6P on- off, KCD4-302-1C B/6P on-on черный, KCD4-601-C R/6P on- off-on, KCD4-603-1C R/6P on-off-on красный, KCD4-603-C R/6P on-off-on красный, KCD4-Y B-201/N on- off, KCD5-101-2- C3-B/2P on- off, KCD5-101-2- C3-R/2P on- off, KCD5-101-C2-B/2P on- on, KCD5-101-C3-B/2P on- on, KCD5-101-C3-B/3P on-off, KCD5-102-2-C3-R/3P on- on, KCD5-301(A)-4 R/6P on-off красный, KCD5-301(A)-4C B/4P on-off черный, KCD5-301(A)-4C R/6P on-off красный, KCD5-301(A)-C B/6P on-on черный, KCD5-303 on- off, KCD5-305 on- off, KCD5-603(A)-C B/6p on- off-on черный, KND1 1x2 on- on, KND3 2x2 on- on, MIRS-101-3 on- off + Red LED (1.8v), MIRS-101-1, MIRS-101-2, MIRS-101-3, MIRS-101-4, MIRS-101-5, MIRS-101-6, MIRS-101-7, MIRS-201 on- off, MIRS-201(A) on- off, MIRS-201(A)-R on-off, MIRS-201(A)-G on-off, MIRS-201(A)-4C on-off зеленый, MIRS-201(A)-4C on-off красный, MIRS-201-1, MIRS-201-2, MIRS-201-3, MIRS-201-4, MIRS-201-5, MIRS-201-6, MIRS-201-7, MIRS-201-8, MIRS-201-9, MIRS-201-10, MIRS-202-1, MIRS-202-2, MIRS-202-3, MIRS-202-4, MIRS-202-5, MIRS-202-6, MIRS-202-7, MIRS-202-8, MIRS-203-1, MIRS-203-2, MIRS-203-3, MIRS-203-4, MIRS-203-5, MIRS-203-6, MJ-15 Pink on-off 10A 250VAC, MJ-15 Y on-off 10A 250VAC, MJ-15 dark on- off 10A 250VAC, MJ-15 on- off 10A 250VAC, MJ-15 Purple on - off 10A 250VAC, MJ-15 Silver on- off 10A 250V , MRS-101(A)-2 ON-OFF, MRS-101-2 on-off черный, MRS-101-1, MRS-101-2, MRS-101-3, MRS-101-4, MRS-101-5, MRS-102-1 , MRS-102-2, MRS-102-3, MRS-102-4, MRS-102-5, MRS-102-6, MRS-102-7, MRS-102-8, MRS-103-1, MRS-103-2, MRS-103-3, MRS-103-4, MRS-103-5, MRS-103-6, MRS-103-7, MRS-103-8, MRS-201 on-off черный, MRS-201(A)-2 (ON)-OFF, MRS-201(A)-4 on-off черный, MRS-201-3 on-off черный, MRS-201-1, MRS-201-2, MRS-201-3, MRS-201-4, MRS-201-5, MRS-201-6, MRS-201-7, MRS-201-8, MRS-202(A) on-on черный, MRS-202-3 on-off черный, MRS-202-3-3C on-on , MRS-202-1, MRS-202-2, MRS-202-3, MRS-202-4, MRS-202-5, MRS-202-6, MRS-202-7, MRS-202-8, MRS-202-9, MRS-202-10, MRS-203(A) on-off-on черный, MRS-203-1, MRS-203-2, MRS-203-3, MRS-203-4, MRS-203-5, MRS-203-6, MRS-203-7, MRS-203-8, MRS-203-9, MRS-203-10, MRS-2101(A) on-off черный, RLS-102-A1 on- on, RLS-102-C3 on- on, RLS-102-F1 on- on, RLS-202-E5 on- on, RS-101-10C on-off белый, RS-101-1C ON-OFF, RS-101-3C on-off черный, RS-101-4C on-off черный, RS-101-7C on-off черный, RS-101-8C ON-OFF, RS-101-9C ON-OFF, RS-101-1, RS-101-2, RS-101-3, RS-101-4, RS-101-5, RS-101-6, RS-101-7, RS-102-3C on-on черный | |
| | RS-102-1, RS-102-2, RS-102-3, RS-102-4, RS-102-5, RS-102-6, RS-102-7, RS-102-8, RS-102-9, RS-103-16C ON-OFF-ON, RS-103-8C ON-OFF -ON, RS-103-1 , RS-103-2, RS-103-3, RS-103-4, RS-103-5, RS-103-6, RS-103-7, RS-103-8, RS-103-9, RS-103-10, RS-201-6C ON-OFF, RS-201-6C on-off черный, RS-201-1, RS-201-2, RS-201-3, RS-201-4, RS-201-5, RS-201-6, RS-201-7, RS-201-8, RS-201-9, RS-202-3C on-on черный, RS-202-1, RS-202-2, RS-202-3, RS-202-4, RS-202-5, RS-202-6, RS-202-7, RS-202-8, RS-202-9, RS-202-10, RS-202-11, RS-202-12, RS-203-1C on-off-on красный, RS-203-1, RS-203-2, RS-203-3, RS-203-4, RS-203-5, RS-203-6, RS-203-7, RS-223-4C (ON)-OFF -(ON), RS-223-4-1, RS-223-4-2, RS-223-4-3, RS-223-4-4, RS-223-4-5, RS-223-4-6, RS-223-4-7, RS-223-4-8, RS-223-4-9, SB008 IP65 on-off 13x19.2 mm, SB008 IP65 on-off-on 13x19.2 mm, SB008 IP65 on-on 13x19.2 mm, SB008-12V IP65 on-off 13x19.2 mm, SB015 IP65 on-off 13x19.2 mm, SB039 IP65 on-off ф20.2 mm, SB039 IP65 on-on ф20.2 mm, SB040 RED IP65 on-off ф20.2 mm, SB040-12V BLUE IP65 on-off ф20.2 mm, SB040-12V RED IP65 on-off ф20.2 mm, SB068 IP65 on-off 10.5x28.5 mm, SB068 IP65 on-off-on 10.5x28.5 mm, SB068 IP65 on-on 10.5x28.5 mm, SB068-12V IP65 on-off 10.5x28.5 mm, SB089 IP65 off-(on) 22x30 mm, SB089 IP65 on-off 22x30 mm, SB090 IP65 (on)-off-(on) 22x30 mm, SB090 IP65 on-off-(on) 22x30 mm, SB090 IP65 on-off-on 22x30 mm, SB090 IP65 on-on 22x30 mm, SB091 IP65 on-off 22x30 mm, SB091 IP65 on-on 22x30 mm, SB091-12V IP65 on-off 22x30 mm, SB091-12V IP65 on-on 22x30 mm, SB092 IP65 on-off 22x30 mm, SB092 IP65 on-on 22x30 mm, SB092-12V IP65 on-off 22x30 mm, SB146 IP65 on-(off) 13*19 mm, SB146 IP65 on-off 13*19 mm, SB570-G IP65 off-(on) ф14 mm, SMRS-101-1, SMRS-101-2 , SMRS-101-3, SMRS-101-4, SMRS-101-5, SMRS-102-1 , SMRS-102-2, SMRS-102-3, SMRS-102-4, SMRS-102-5, SMRS-103-1, SMRS-103-2, SMRS-103-3, SMRS-103-4, SMRS-103-5, SRLS-102-C3H on- on, YSR10-18 on- Off- on 3/6A, YSR11-11-C On- Off 3/6A, YSR11-11-C On- Off 6.5/13A, YSR11-11-D On- Off 10/15A, YSR11-11-D On- Off 3/6A, YSR11-11-D On- Off 6.5/13A, YSR11-11-D/N On- Off 10/15A, YSR11-11-D/N On- Off 3/6A, YSR11-11-D/N On - Off 6.5/13A, YSR11-11-G On- Off 10/15A, YSR11-11-G On- Off 3/6A, YSR11-11-G On- Off 6.5/13A, YSR11-11-G/N | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874782

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | On- Off 3/6A, YSR11-11-G/N On- Off 6.5/13A, KCD5-101-C3-R/2P on-off, KCD1-101-C3-GR/2P on-off, KCD3-101N-C3-Y/3P on-off, KCD5-101-3-C1-B/2P on-off, KCD5-101-C3-R/2P on-off, KCD1-101-C3-BL/3P on-off, KCD5-101N-C3-R/3P on-off, KCD1-103-C6-R/3P on-off-on, KCD5-101-C1-B/2P on-off, KCD5-101-C2-B/3P on-off, KCD5-101-2-C3-W/2P on-off, KCD1-101-C3-BL/3P on-off, RS-101-7C on-off синий, RS-101-7C on-off красный, RS-101-7C on-off зеленый, RS-101-7C on-off желтый | |
| | Ключ – выключатель, модели: 3SA12-22E-11Y/21, 3SA8-BG03, 3SA8-BG21, 3SA8-BG25, 3SA8-BG33, 3SA8-BG41, 3SA8-BG45, 3SA8-BG53, 3SA8-BG61, 3SA8-BG65, 3SA8-BG73, 401 water proof, KDS-1 on-off, KDS-2 on-off, KDS-3 on-off, M18x18, M19x16, M19x25, M19x30, MS-401-2, MS-401-3, MS-A40-1, S16-05, SK10-01C, SK10-01C-1, SK14-01B, SK14-01C, SK25-03A, SK26-03A, SK26-03D, SKD07-01B, SY202-B, SY2-506, SY301-A, SY301-B, SY501-B, SY-905, Y6-11F/3 on-on, Y6-11J/3 on-on, Y6-11Y/3 on-on, Y6-22F/6 on-on, Y6-22J/6 on-on, Y6-22Y/6 on -on, 3SA8-BG04, 3SA8-BG05, 3SA8-BG06, 3SA8-BG07, 3SA8-BG08, 3SA8-BG09, 3SA8-BG10, 3SA8-BG11, 3SA8-BG12, 3SA8-BG13, 3SA8-BG14, 3SA8-BG15, 3SA8-BG16, 3SA8-BG17, 3SA8-BG18, 3SA8-BG19, 3SA8-BG20, KDS-4 on-off, KDS-5 on-off, KDS-6 on-off, KDS-7 on-off, KDS-8 on-off, KDS-9 on-off, KDS-10 on-off, M18x20, M19x18, M19x20, M19x38, M20x20, M20x25, M20x30, M20x35, MS-401-4, MS-401-5, MS-A40-2, S18-05, S20-05, S22-05, SK10-01C-2, SK10-01C-1-1, SK14-01B-1, SK14-01-1, SK25-03A-1, SK26-03A-1, SK26-03D-1, SKD07-01B-1, SY202, SY2-506-1, SY301-A-1, SY301-B-1, SY501-B-1, SY-905-1, Y6-11F/3-1 on-on, Y6-11J/3-1 on-on, Y6-11Y/3-1 on-on, Y6-22F/6-1 on-on, Y6-22J/6-1 on-on, Y6-22Y/6-1 on-on, SB7-CG111, SB7-CG112, SB7-CG113, SQ07-111, SQ07-112, SQ07-113, BS142, 3SA8-BG22, 3SA8-BG23, 3SA8-BG24, KV-01, KV-02, KV-03, KV-04, KS-01, KS-02, KS-03, 3SA8-BG44, 3SA8-BG42, 3SA8-BG43, 3SA8-BG50, 3SA8-BG46, 3SA8-BG47, 3SA8-BG49, 3SA8-BG55, 3SA8-BG60, 3SA8-BG70 | |
| | Кнопочные переключатели, модели: GB2-B102 (N/O), GB2-B103 (N/O), GB2-B111H29 (N/C), GB2-B112 (N/C), GB2-B114 (N/C), GB2-B132H29 (N/C), GB2-B134H29 (N/O), GB2-B142H29 (N/C), GB2-B164H29 (N/C), GB2-B174H29 (N/C), GB2-B211H29 (N/C + N/O), GB2-B213 (N/C + N/O), GB2-B215 (N/C + N/O), GB2-B222 (N/C + N/O), GB2-B223 (N/C + N/O), GB2-B241H29 (N/C + N/O), GB2-B242H29 (N/C + N/O), GB2-B311H29 (N/O + N/C + N/O), GB2-B321H29 ( N/O + N/C + N/O), GB2-B324 (N/O + N/C + N/O), GB2-B334 (N/O + N/C + N/O), GB2-B339 (N/O +N/C + N/O), GB2-B341H29 (N/O + N/C + N/O), GB2-B361H29 (N/C+N/O+СИГ.ЛАМПА, GB2-B363 (N/C+N/O+ СИГН.ЛАМПА), GB2-B366 (N/C+N/O+СИГН.ЛАМПА), GB2-B371H29 (N/C+N/O+СИГН.ЛАМП, GB2-B373 (N/C+N/O+СИГН.ЛАМПА), GB2-B376 (N/O+N/C+СИГН.ЛАМПА), GB2-J174 (N/C), GB2-J184 (N/C), GB5-D101 (N/O), GB5-D101H29 (N/O), GB5-D102 (N/O), GB5-D102E (N/O), GB5-D103 (N/O), GB5-D111 (N/C), GB5-D111H29 (N/C), GB5-D112 (N/C), GB5-D112E (N/C), GB5-D114 (N/C), GB5-D114E (N/C), GB5-D115 (N/C), GB5-D116 (N/C), GB5-D134 (N/O), GB5-D142 (N/C), GB5-D144 (N/C), GB5-D164 (N/C), GB5-D164 Emergency STOP (N/C), GB5-D211 (N/C + N/O), GB5-D211H29 (N/C + N/O), GB5-D213 (N/O + N/C), GB5-D213E (N/O + N/C), GB5-D215 (N/O + N/C), GB5-D363B (N/O+N/C+СИГН.ЛАМПА), GB5-D363M (N/O+N/C+СИГН.ЛАМПА), GB5-K174 (N/C), GB5-K184 (N/C); ПКЕ112-1 грибок кр. (аналог), ПКЕ112-1 грибок черн. (аналог), ПКЕ112-1 кнопка кр. (аналог), ПКЕ112-1 кнопка черн. (аналог), ПКЕ112-2 кн + кн (аналог), ПКЕ112-3 3 кн (аналог), ПКЕ122-1 грибок кр. (аналог), ПКЕ122-1 грибок чер. (аналог), ПКЕ122-1 кнопка кр. (аналог), ПКЕ122-1 кнопка чер. (аналог), ПКЕ122-2 гр.+кн. (аналог), ПКЕ122-2 кн + кн (аналог), ПКЕ122-3 3 кн (аналог), ПКЕ122-3 гр.+2 кн. (аналог), ПКЕ212-1 гр. ПУСК (аналог), ПКЕ212-1 гр. СТОП (аналог), ПКЕ212-1 кн. ПУСК (аналог), ПКЕ212-1 кн. СТОП (аналог), ПКЕ212-2 гр.+ кн. (аналог), ПКЕ212-2 кн + кн (аналог), ПКЕ212-3 3 кн (аналог), ПКЕ212-3 гр.+2 кн. (аналог), ПКЕ222-1 гр. ПУСК (аналог), ПКЕ222-1 гр. СТОП (аналог), ПКЕ222-1 кн. ПУСК (аналог), ПКЕ222-1 кн. СТОП (аналог), ПКЕ222-2 гр.+ кн. (аналог), ПКЕ222-2 кн.+ кн. (аналог), ПКЕ222-3 3 кн (аналог), ПКЕ222-3 гр.+2 кн. (аналог), ПКТ-61, ПКТ-62, ПКТ-63, ПКТ-20 с ключом, ПКТ-20, ПКТ-22, ПКТ-40 с ключом, ПКТ-40, ПКТ-44, ПКТ-60 с ключом, ПКТ-60, ПКТ-63, 6 кнопок, ПКТ-40, 4 кнопки, ПКТ-62, 4 кнопки, ПКТ-62, 2 кнопки, ПКТ-60, 6 кнопок с ключом, M22-I2-M1, M22-I1-M1, M22-I3-M1, ESE2-V5, XACA4713, XACA671, GB8-B101, GB8-B102, GB8-B103, GB8-B104, GB8-B105, GB8-B106, GB8-B107, GB8-B108, GB8-B109, GB8-B110, GB8-B111, GB9-B101, GB9-B102, GB9-B103, GB9-B104, GB9-B105, GB9-B106, GB9-B107, GB9-B108, GB9-B109, GB9-B110, GB9-B111, GB7-B101, GB7-B102, GB7-B103, GB7-B104, GB7-B105, GB7-B106, GB7-B107, GB7-B108, GB7-B109, GB7-B110, GB7-B111, PB22E09 с фикс. 8.5x8.5x14, PB22E09 без фикс. 8.5x8.5x14, PB22E08 с фиксацией 8x8x13 mm, PB22E08 без фиксации 8x8x13 mm, PB22E07 с фиксацией 7x7x12 mm, PB22E07 без фиксации 7x7x12 mm, PB22E06 с фиксацией 6x6x10 mm, PB22E06 без фиксации 6x6x10 mm, PB07-WY-1R0, PB07-WY-1N0, PB07-WY-1G0, PB07-WY-0R0, PB07-WY-0N0, PB07-WY-0G0, PB07-WU-1R0, PB07-WU-1N0, PB07-WU-1G0, PB07-WU-0R0, PB07-WU-0N0, PB07-WU-0G0, PB07-WR-1R0, PB07-WR-1N0, PB07-WR-1G0, PB07-WR-0R0, PB07-WR-0N0, PB07-WR-0G0, PB07-WG-1R0, PB07-WG-1N0, PB07-WG-1G0, PB07-WG-0R0, PB07-WG-0N0, PB07-WG-0G0, PB07-WB-1R0, PB07-WB-1N0, PB07-WB-1G0, PB07-WB-0R0, PB07-WB-0N0, PB07-WB-0G0, PB07-WA-1R0, PB07-WA-1N0, PB07-WA-1G0, PB07-WA-0R0, PB07-WA-0N0, PB07-WA-0G0, PB07-BY-1R0, PB07-BY-1N0, PB07-BY-1G0, PB07-BY-0R0, PB07-BY-0N0, PB07-BY-0G0, PB07-BU-1R0, PB07-BU-1N0, PB07-BU-1G0, PB07-BU-0R0, PB07-BU-0N0, PB07-BU-0G0, PB07-BR-1R0, PB07-BR-1N0, PB07-BR-1G0, PB07-BR-0R0, PB07-BR-0N0, PB07-BR-0G0, PB07-BG-1R0, PB07-BG-1N0, PB07-BG-1G0, PB07-BG-0R0, PB07-BG-0N0, PB07-BG-0G0, PB07-BB-1R0, PB07-BB-1N0, PB07-BB-1G0, PB07-BB-0R0, PB07-BB-0N0, PB07-BB-0G0, PB07-BA-1R0, PB07-BA-1N0, PB07-BA-1G0, PB07-BA-0R0, PB07-BA-0N0, PB07-BA-0G0, PB07-AY-1R0, PB07-AY-1N0, PB07-AY-1G0, PB07-AY-0R0, PB07-AY-0N0, PB07-AY-0G0, PB07-AU-1R0, PB07-AU-1N2, PB07-AU-1N0, PB07-AU-1G0, PB07-AU-0R0, PB07-AU-0N0, PB07-AU-0G0, PB07-AR-1R0, PB07-AR-1N0, PB07-AR-1G0, PB07-AR-0R0, PB07-AR-0N1, PB07-AR-0N0, PB07-AR-0G0, PB07-AG-1R0, PB07-AG-1N0, PB07-AG-1G0, PB07-AG-0R0, PB07-AG-0N0, PB07-AG-0G0, PB07-AB-1R0, PB07-AB-1N0, PB07-AB-1G0, PB07-AB-0R0, PB07-AB-0N0, PB07-AB-0G0, PB07-AA-1R0, PB07-AA-1N0, PB07-AA-1G0, PB07-AA-0R0, PB07-AA-0N0, PB07-AA-0G0, PB22E09 с фиксацией, PB22E09 без фиксации, PB22E08 с фиксацией, PB22E08 без фиксации, PB22E07 с фиксацией, PB22E07 без фиксации, PB22E06 с фиксацией, PB22E06 без фиксации, PB22E10 с фиксацией, PB22E10 без фиксации, PB22E11 с фиксацией, PB22E11 без фиксации, PB22E09-1 с фиксацией, PB22E09-1 без фиксации, PB22E08-1 с фиксацией, PB22E08-1 без фиксации, PB22E07-1 с фиксацией, PB22E07-1 без фиксации, PB22E06-1 с фиксацией, PB22E06-1 без фиксации, PB22E10-1 с фиксацией, PB22E10-1 без фиксации, PB22E11-1 с фиксацией, PB22E11-1 без фиксации, MPS-850N-G без фиксации, PSM1-2-0 без фиксации, PB86B0GH-G без фиксации, PB86B2G32H-G без фиксации, PB86B1G2H-G без фиксации, PB21E09-071 без фиксации, PB07-C-01, PB07-C-02, PB07-C-03, PB07-C-04, PB07-C-05, PB07-C-06, PB07-C-07, PB07-C-08, PB07-C-09, PB07-C-10, PB07-C-11, PB07-C-12, PB07-C-13, PB07-C-14, PB07-C-15, PB07-C-16, PB07-C-17, PB07-C-18, PB07-C-19, PB07-C-20, PB07-C-21, PB07-C-22, PB07-C-23, PB07-C-24, PB07-C-25, PB07-C-26, PB07-C-27, PB07-C-28, PB07-C-29, PB07-C-30, PB07-B-01, PB07-B-02, PB07-B-03, PB07-B-04, PB07-B-05, PB07-B-06, PB07-B-07, PB07-B-08, PB07-B-09, PB07-B-10, PB07-B-11, PB07-B-12, PB07-B-13, PB07-B-14, PB07-B-15, PB07-B-16, PB07-B-17, PB07-B-18, PB07-B-19, PB07-B-20, PB07-B-21, PB07-B-22, PB07-B-23, PB07-B-24, PB07-B-25, PB07-B-26, PB07-B-27, PB07-B-28, PB07-B-29, PB07-B-30, PB07-X-01, PB07-X-02, PB07-X-03, PB07-X-04, PB07-X-05, PB07-X-06, PB07-X-07, PB07-X-08, PB07-X-09, PB07-X-10, PB07-X-11, PB07-X-12, PB07-X-13, PB07-X-14, PB07-X-15, PB07-X-16, PB07-X-17, | |

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# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874783

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | PB07-X-18, PB07-X-19, PB07-X-20, PB07-X-21, PB07-X-22, PB07-X-23, PB07-X-24, PB07-X-25, PB07-X-26, PB07-X-27, PB07-X-28, PB07-X-29, PB07-X-30, PBS-33B off-(on), PBS-33BL off-(on), PBS-33R off-(on), PBS-33G off-(on), PBS-33Y off-(on), 3SA12-22E-11BSWD, 3SA12-22E-11ZS, 3SA12-30E-11FSWD, 3SA8-BA11, 3SA8-BA21, 3SA8-BA22, 3SA8-BA31, 3SA8-BA42, 3SA8-BA51, 3SA8-BA61, 3SA8-BC21, 3SA8-BC31, 3SA8-BC42, 3SA8-BC51, 3SA8-BC61, 3SA8-BL21, 3SA8-BL22, 3SA8-BL31, 3SA8-BL42, 3SA8-BL51, 3SA8-BL61, 3SA8-BP21, 3SA8-BP31, 3SA8-BP42, 3SA8-BP51, 3SA8-BP61, 3SA8-BR21, 3SA8-BR42, ASW-05 L13 off-on черный, ASW-05 L20 off-on черный, ASW-05 L7 off-on черный, ASW-08 off-(on) черный, ASW-18, ASW-19, CX-R13-507 off-(on) 3A 250VAC, DS-101 OFF-(ON), DS-211 ON-OFF, DS-213 OFF-(ON), DS-216 OFF-(ON), DS-314 OFF-(ON), DS-316 OFF-(ON), DS-402 OFF-(ON), DS-428 ON-(ON), DS-438 ON-(ON), DS-438-2 ON-(ON), DS-448 ON-(ON), KD2-21BER (PSW-22 ФЧЗ), KD2-21WER (PSW-22 ФБЗ), KD2-21WRR (PSW-22 ФБК), KD2-21WYR (PSW-22 ФБЖ), KD2-22BBR (PSW-22 БФЧЧ), KD2-22BER (PSW-22 БФЧЗ), KD2-22BRG (PSW-22 БФЧК), KD2-22WER (PSW-22 БФБЗ), KD2-22WRR (PSW-22 БФБК), KD2-22WYR (PSW-22 БФБЖ), KD2-23WEN (PSW-21 ФБЗ), KD2-23WRN (PSW-21 ФБК), KD2-23WYN (PSW-21 ФБЖ), KD2-24BBN (PSW-22 БФЧЧ), KD2-24BRN (PSW-21 БФЧК), KD2-24WEN (PSW-21 БФБЗ), KD2-24WRN (PSW-21 БФБК), KD2-24WYN (PSW-21 БФБЖ), KDC-A04-1-20T, KDC-A04-2-20M, KDC-A04-2-20T, KDC-A04-2-25T, KDC-A10-20T, KDC-A10-25T, KDC-A11-YT20, LA42-11H, LXA2 (3SA5)-BA21 off-(on), LXA2 (3SA5)-BA31 off-(on), LXA2 (3SA5)-BA3311 off-(on), LXA2 (3SA5)-BA3341 off-(on), LXA2 (3SA5)-BA3351 off-(on), LXA2 (3SA5)-BA3351 off-(on)+, LXA2 (3SA5)-BA42 on-(off), LXA2 (3SA5)-BA4322 on-(off), LXA2 (3SA5)-BA4342 on-(off), LXA2 (3SA5)-BA51 off-(on), LXA2 (3SA5)-BA61 off-(on), LXA2 (3SA5)-BC21 off-(on), LXA2 (3SA5)-BC31 off-(on), LXA2 (3SA5)-BC42 on-(off), LXA2 (3SA5)-BC51 off-(on), LXA2 (3SA5)-BC61 off-(on), LXA2 (3SA5)-BS442 on-off, LXA2 (3SA5)-BS542 on-off, LXA2 (3SA5)-BS642 on-off, LXA2 (3SA5)-EA121 off-(on), LXA2 (3SA5)-EA125 on-(off)+off-(on), LXA2 (3SA5)-EA131 off-(on), LXA2 (3SA5)-EA135 N/O N/C, LXA2 (3SA5)-EA142 on-(off), LXA2 (3SA5)-EA145 off-(on), LXA2 (3SA5)-EA151 off-(on), LXA2 (3SA5)-EH121 off-on, LXA2 (3SA5)-EH125 N/O N/C, LXA2 (3SA5)-EH131 off-on, LXA2 (3SA5)-EH135 off-on, MJ-DS212H off-(on) 3A 250VAC, MJ-PBS02A on-off 1.5A 250VAC, MJ-R13-502 off-(on) 1.5A 250VAC, MP86/SP86-B-G, MP86/SP86-B-R, MP86/SP86-B-Y, MP86/SP86-G-G, MP86/SP86-G-R, MP86/SP86-G-Y, MP86/SP86-W-G, MP86/SP86-W-R, MP86/SP86-W-Y, PBS090H35 1A 30V, PBS101C278 1.5A 250V ON-OFF, PBS101C395 1.5A 250V ON-OFF, PBS101C397 1.5A 250V ON-OFF, PBS101C400 1.5A 250V ON-OFF, PBS101C400DD 1.5A 250V ON-OFF, PBS101C551 1.5A 250V ON-OFF, PBS101C551U 1.5A 250V ON-OFF, PBS101CY1 1.5A 250V ON-OFF, PBS-101G1 1.5A 250V ON-OFF, PBS101X 1.5A 250V ON-OFF, PBS101XTB 1.5A 250V ON-OFF, PBS-10B off-(on) красный, PBS-10B-2 off-(on) красный, PBS-10C-2 on-(off) красный, PBS-11A off-on красный, PBS-11B off-(on) желтый, PBS-11B off-(on) зеленый, PBS-11B off-(on) красный, PBS-11C on-(off) желтый, PBS-11C on-(off) красный, PBS1202B 1.5A 250V ON-ON, PBS1203 1A 30V ON-ON, PBS1203C 1A 30V ON-ON, PBS1203CT 1A 30V ON-ON, PBS1203D 1A 30V ON-ON, PBS1203K 1A 30V ON-ON, PBS1204 1A 30V ON-ON, PBS1204CD 1A 30V ON-ON, PBS1204K 1A 30V ON-ON, PBS1205 1A 30V OFF-ON, PBS-12A on-off красный, PBS-12B off-(on) зеленый, PBS-12B off-(on) красный, PBS-13B off-(on) красный, PBS-13C (on)-off красный, PBS-14A on-off желтый, PBS-14A on-off красный, PBS-14B off-(on) желтый, PBS-14B off-(on) зеленый, PBS-14B off-(on) красный, PBS-14C on-(off) желтый, PBS-15B off-(on) красный, PBS-15B off-(on) черный, PBS-15C on-(off) красный, PBS-16A on-off красный, PBS-16B off-(on) желтый, PBS-16B off-(on) зеленый, PBS-16C on-(off) желтый, PBS-17A on-off белый, PBS-17A-2 on-off красный, PBS-18 ON-OFF, PBS-18B off-(on), PBS-19 ON-OFF, PBS-20A-2 on-off красный, PBS-20A-2 on-off металл, PBS-20B off-(on) зеленый, PBS-20B off-(on) красный, PBS-20B off-(on) металл, PBS-20B-2 off-on красный, PBS-21A on-off красный, PBS-21B off-(on) синий, PBS-22A on-off красный, PBS-22B off-(on) синий, PBS-23B OFF-(ON), PBS-23C ON-(OFF), PBS-24-102 ON-ON металл, PBS-24-102P ON-ON , PBS-24-112 ON-(ON) металл, PBS-24-112P ON-(ON), PBS-24-202 ON-ON металл, PBS-24-202P ON-ON, PBS-24-212 on-(on) металл, PBS-24-212P ON-(ON), PBS-24B-2 OFF-(ON), PBS-24B-4 OFF-(ON), PBS-24C-2 ON-(OFF), PBS-26B off-(on) белый, PBS-26B off-(on) желтый, PBS-26B off-(on) зеленый, PBS-26B off-(on) красный, PBS-26B off-(on) синий, PBS-26B off-(on) черный, PBS-27B off-(on) красный, PBS-28-3 off-(on) 5a 250v, PBS-30B off-(on) красный, PBS-31B off-(on) серый, PBS-31B off-(on) черный, PBS-32B off-(on) серый, PBS-33B off-(on), PBS-35B OFF-(ON), PBS-35C ON-(OFF), PSW-3-B 220B 0.3A, PSW-3-R 220B 0.3A 6мм, R16-503AD-G Lock, R16-503AD-R Lock, R16-503AD-Y Lock, R16-503BD-G Non Lock, R16-503BD-R Non Lock, R16-503BD-Y Non Lock, R16-504AD-G Lock, R16-504AD-R Lock, R16-504BD-G Non Lock, R16-504BD-R Non Lock, SB570-G IP65 on-off ф14mm, SB570-R IP65 off-(on) ф14mm, SB570-R IP65 on-off ф14mm, SB572 IP65 off-(on) ф16mm 3A/250V, SB572 IP65 on-(off) ф16mm 3A/250V, SB572 IP65 on-off ф16mm 3A/250V, SW-2-20M (on-off), SW-2-20T (on-off), SW-3-20M (on-off), SW-3-20T (on-off), SW-3-25T (on-off), TS-008, TS-009, ZB2-BE101, ZB2-BE102, ZB2-BZ101 METAL, ZB2-BZ101 PLAST, ZB2-BZ102 METAL, ZB2-BZ102 PLAST, ZB2-BZ103 METAL, ZB2-BZ103 PLAST, ZB2-BZ104 METAL, ZB2-BZ104 PLAST, ZB2-BZ105 METAL, ZB2-BZ105 PLAST, K1-1 ф20 черный (аналог), K1-2 ф20 красный (аналог), K2-1 ф20 черный (аналог), K2-2 ф20 красный (аналог), K3-1 ф20 черный (аналог), K3-2 ф20 красный (аналог), K4-1 ф20 черный (аналог), K4-2 ф20 красный (аналог), KE011 исп.5 черная (аналог), KE021 исп.3 черная (аналог), KE021 исп.4 красная (аналог), KE021 исп.4 черная (аналог), KE021 исп.5 красная (аналог), KE021 исп.5 черная (аналог), KM1-1 (HQ), KM1-1 (аналог), KM2-1 (HQ), KM2-1 (аналог), 3SA8-BD11, 3SA8-BD21, 3SA8-BD22, 3SA8-BD31, 3SA8-BD42, 3SA8-BD51 | 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| | 3SA8-BD61, 3SA8-BK11, 3SA8-BK21, 3SA8-BK22, 3SA8-BK31, 3SA8-BK42, 3SA8-BK51, 3SA8-BK61, 3SA8-BW11, 3SA8-BW21, 3SA8-BW22, 3SA8-BW31, 3SA8-BW42, 3SA8-BW51, 3SA8-BW61, PBS-16 ON-OFF, PBS-16B off-(on), PB-26B, PB-26A, JB15HL-1, JB15HL-2, JB15HL-3, JB15HL-4, JB15HL-5, JB15HL-6, JB15HL-7, JB15HL-8, JB15HL-9, JB15HL-10, JB15HB-1, JB15HB-2, JB15HB-3, JB15HB-4, JB15HB-5, JB15HB-6, JB15HB-7, JB15HB-8, JB15HB-9, JB15HB-10, JB15LPF-JF, PBS1203A, PBS1203B, PBS1203C, PBS1203D, PBS101A, PBS101B, PBS101C, PBS101D, PS001-GB, PS001-RG, PS001-RY, PS001-A, PS001-B, PS001-C, PS001-D, PS001-A-1, PS001-B-1, PS001-C-1, PS001-D-1, LXA2 (3SA5)-EA132 off-(on), LXA2 (3SA5)-EB132 off-(on), LXA2 (3SA5)-EA133 off-(on), LXA2 (3SA5)-EB133 off-(on), LXA2 (3SA5)-EB134, LXA2 (3SA5)-EQ121 off-on, SB7-CY, SB7-CR, SB7-CG, SB7-CW, SB7-CA55, SB7-CB55, SB7-CK111-Y, SB7-CK111-R, SB7-CK111-B, SB7-CK111-G, SB7-CK112-Y, SB7-CK112-R, SB7-CK112-B, SB7-CK112-G, SB7-CK113-Y, SB7-CK113-R, SB7-CK113-B, SB7-CK113-G, SB7-CK111, SB7-CK112, SB7-CK113, SB7-CG-111, SB7-CG-112, SB7-CG-113, 3SA8-BW3311, 3SA8-BW3321, 3SA8-BW3322, 3SA8-BW3331, 3SA8-BW3342, 3SA8-BW3351, 3SA8-BW3361, 3SA8-BW3411, 3SA8-BW3421, 3SA8-BW3422, 3SA8-BW3431, 3SA8-BW3442, 3SA8-BW3451, 3SA8-BW3461, ALBF-22-R, ALBF-22-O, ALBF-22-BL, ALBF-22-G, ALBF-22-B, ALBF-22, ALBFS-22-R, ALBFS-22-O, ALBFS-22-BL, ALBFS-22-G, ALBFS-22-B, ALBFS-22, AELA-22-R, AELA-22-BL, AELA-22-G, AELA-22, PBS41B-1, PBS41B-2, PBS41B-3, PBS41B-4, PBS41B-5, PBS41B-6, PBS41B-7, PBS41B-8, PBS41B-9, PBS41B-10, PBS41B, PBS45B-1, PBS45B-2, PBS45B-3, PBS45B-4, PBS45B-5, PBS45B-6, PBS45B-7, PBS45B-8, PBS45B-9, PBS45B-10, PBS45B, PBS50B-1, PBS50B-2, PBS50B-3, PBS50B-4, PBS50B-5, PBS50B-6, PBS50B-7, PBS50B-8, PBS50B-9, PBS50B-10, PBS50B, PBS53B-1, PBS53B-2, PBS53B-3, PBS53B-4, PBS53B-5, PBS53B-6, PBS53B-7, PBS53B-8, PBS53B-9, PBS53B-10, PBS53B, PBS57B-1, PBS57B-2, PBS57B-3, PBS57B-4, PBS57B-5, PBS57B-6, PBS57B-7, PBS57B-8, PBS57B-9, PBS57B-10, PBS57B, PBS61B-1 | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 344

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874784

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | PBS61B-2, PBS61B-3, PBS61B-4, PBS61B-5, PBS61B-6, PBS61B-7, PBS61B-8, PBS61B-9, PBS61B-10, PBS61B, GMS-8B-C on-off+off-on blue, GMSI-1B-C no(nc)+nc(no) blue, GMSI-1B-C no(nc)+nc(no) green, GMSI-1B-C no(nc) +nc(no) red, GMSI-1B-C no(nc)+nc(no) white, GMSI-1B-C no(nc)+nc(no) yellow, GMSI-2B-S no(nc)+nc(no) blue 50mm, GMSI-2B-S no(nc)+nc(no) green 44mm, GMSI-2B-S no(nc)+nc(no) green 50mm, GMSI-2B-S no(nc)+nc(no) red 44mm, GMSI-2B-S no(nc)+nc(no) red 50mm, GMSI-2B-S no(nc)+nc(no) white 44mm, GMSI-2B-S no(nc)+nc(no) white 50mm, GMSI-2B-S no(nc)+nc(no) yellow 44mm, GMSI-2B-S no(nc)+nc(no) yellow 50mm, GMSI-2B-S no(nc) +nc(no)blue 44mm, GMSI-3B-R no(nc)+nc(no) blue , GMSI-3B-R no(nc)+nc(no) green, GMSI-3B-R no(nc)+nc(no) red, GMSI-3B-R no(nc)+nc(no) white , GMSI-3B-R no(nc)+nc(no) yellow, GMSI LED lamp, GMSI lamp, GMSI-4B-C no (nc)+nc(no) blue, GMSI-4B-C no(nc)+nc(no) green, GMSI-4B-C no(nc)+nc(no) red, GMSI-4B-C no(nc)+nc(no) white, GMSI-4B-C no(nc)+nc(no) yellow, GMSI-4B-C1 no(nc)+nc(no) blue, GMSI-4B-C1 no(nc)+nc(no) green, GMSI-4B-C1 no(nc)+nc(no) red, GMSI-4B-C1 no(nc)+nc(no) white, GMSI-4B-C1 no(nc)+nc(no) yello, GMSI-5B-S no(nc)+nc(no) blue, GMSI-5B-S no(nc)+nc(no) green, GMSI-5B-S no(nc)+nc(no) red , GMSI-5B-S no(nc)+nc(no) white , GMSI-5B-S no(nc)+nc(no) yellow, GMSI-6B-T no(nc)+nc(no) blue , GMSI-6B-T no(nc)+nc(no) green, GMSI-6B-T no(nc)+nc(no) red, GMSI-6B-T no(nc)+nc(no) white, GMSI-6B-T no(nc)+nc(no) yellow, GMSI-7B-C no(nc)+nc(no) blue , GMSI-7B-C no(nc)+nc(no) green, GMSI-7B-C no(nc)+nc(no) red, GMSI-7B-C no(nc)+nc(no) white , GMSI-7B-C no(nc)+nc(no) yellow, GMSI-3B-R no(nc)+nc(no), GMSI-3B-R, GMSI-3B, GMSI-2B-S, GMSI-2B-S no(nc)+nc(no), GMSI-2B, GMSI -4B-C1, GMSI-4B-C1 no(nc)+nc(no), GMSI-4B, GMSI-1B-C no(nc)+nc(no), GMSI-1B-C, GMSI-1B, GMSI-5B-S no (nc)+nc(no), GMSI-5B-S, GMSI-5B, GMSI-6B-T no(nc)+nc(no), GMSI-6B-T, GMSI-6B, GMSI-7B, GMSI-7B-C no (nc)+nc(no), GMSI-7B-C, GMSI-8B-C no(nc)+nc(no) blue, GMSI-8B-C no(nc)+nc(no) green, GMSI-8B-C no(nc)+nc (no) red, GMSI-8B-C no(nc)+nc(no) white, GMSI-8B-C no(nc)+nc(no) yellow, GMSI-8B-C1 no(nc)+nc(no) blue, GMSI -8B-C1 no(nc)+nc(no) green, GMSI-8B-C1 no(nc)+nc(no) red, GMSI-8B-C1 no(nc)+nc(no) white, GMSI-8B-C1 no(nc) +nc(no) yello, RC-30-1B, RC-30-1W, RC-30-1R, RC-30-1G, RC-30-1Y, RC-30-1BL, RC-30-1O, RC-30-1GR, RC-60-1B, RC-60-1W, RC-60-1R, RC-60-1G, RC-60-1Y, RC-60-1BL, RC-60-1O, RC-60-1GR, RC-100-1B, RC-100-1W, RC-100-1R, RC-100-1G, RC-100-1Y, RC-100-1BL, RC-100-1O, RC-100-1GR, RC-20-1B, RC-20-1W, RC-20-1R, RC-20-1G, RC-20-1Y, RC-20-1BL, RC-20-1O, RC-20-1GR, RC-24-1B, RC-24-1W, RC-24-1R, RC-24-1G, RC-24-1Y, RC-24-1BL, RC-24-1O, RC-24-1GR, RC-45-1B, RC-45-1W, RC-45-1R, RC-45-1G, RC-45-1Y, RC-45-1BL, RC-45-1O, RC-45 -1GR, RC-33-1B, RC-33-1W, RC-33-1R, RC-33-1G, RC-33-1Y, RC-33-1BL, RC-33-1O, RC-33-1GR, RC-A-1B, RC-A-1W, RC-A-1R, RC-A-1G, RC-A-1Y, RC-A-1BL, RC-A-1O, RC-A-1GR, RC-B-1B, RC-B-1W, RC-B-1R, RC-B-1G, RC -B-1Y, RC-B-1BL, RC-B-1O, RC-B-1GR, RC-A-2B, RC-A-2W, RC-A-2R, RC-A-2G, RC-A-2Y, RC-A-2BL, RC-A-2O, RC-A-2GR, RC-1001, RC-1001-R, RC-1001-B, RC-1002, RC-1002-R, RC-1002-B, RC-1002-W, RC-1002-Y, RC-1002-G, RC-1002-BL, RC-1003, RC-1003-R, RC-1003-B, RC-1003-W, RC-1003-Y, RC-1003-G, RC-1003-BL, RC-1004, RC-1004-R, RC-1004-B, RC-1004-W, RC-1004-Y, RC-1004-G, RC-1004-BL, RC-1005-24, RC-1005-24-R, RC-1005-24-B, RC-1005-24-W, RC-1005-24-Y, RC-1005-24-G, RC-1005-24-BL, RC-1006-24, RC-1006-24-R, RC-1006-24-B, RC-1006-24-W, RC-1006-24-Y, RC-1006-24-G, RC-1006-24-BL, RC-1007-28, RC-1007-28-R, RC-1007-28-B, RC-1007-28 -W, RC-1007-28-Y, RC-1007-28-G, RC-1007-28-BL, RC-1008, RC-1008-R, RC-1008-B, RC-1008-W, RC-1008-Y, RC-1008-G, RC-1008-BL, RC-1008-64, RC-1008-64-R, RC-1008-64-B, RC-1008-64-W, RC-1008-64-Y, RC-1008-64-G, RC-1008-64-BL, RC-1009, RC-1009-R, RC-1009-B, RC-1009-W, RC-1009-Y, RC-1009-G, RC-1009-BL, RC-1009-30, RC-1009-30-R, RC-1009-30-B, RC-1009-30-W, RC-1009-30-Y, RC-1009-30-G, RC-1009-30-BL, RC-1010, RC-1010-R, RC-1010-B, RC-1010-W, RC-1010-Y, RC-1010-G, RC-1010-BL, RC-1011, RC-1011-R, RC-1011-B, RC-1011-W, RC-1011-Y, RC-1011-G, RC-1011-BL, RC-1011-P, RC-1012, RC-1012-R, RC-1012-B, RC-1012-W, RC-1012-Y, RC-1012-G, RC-1012-BL, RC-1012-P, RC-1013, RC-1013-R, RC-1013-B, RC-1013-W, RC-1013-Y, RC-1013-G, RC-1013-BL, RC-1013-P, RC-1014, RC-1014-R, RC-1014-B, RC-1014-W, RC-1014-Y, RC-1014-G, RC-1014-BL, RC-1014-P, RC-1015, RC-1015-R, RC-1015-B, RC-1015-W, RC-1015-Y, RC-1015-G, RC-1015-BL, RC-1015-P, LAS2GOF-11/N on-(on), LAS2GQH-11/N on-(on), LAS2GQC-11/N on-(on), LAS2GQF-22/N on-(on), LAS2GQH-22/N on-(on), LAS2GQC-22/N on-(on), LAS2GQF-11Z/N on-on, LAS2GQH-11Z/N on-on, LAS2GQC-11Z/N on-on, LAS2GQF-22Z/N on-on, LAS2GQH-22Z/N on-on, LAS2GQC-22Z/N on-on, LAS2GQG-11/R/N on-(on), LAS2GQG-11/G/N on-(on), LAS2GQG-11/Y/N on-(on), LAS2GQG-11/O/N on-(on), LAS2GQG-11/B/N on-(on), LAS2GQG-11/W/N on-(on), LAS2GQG-11/N/N on-(on), LAS2GQG-22/R/N on-(on), LAS2GQG-22/G/N on-(on), LAS2GQG-22/Y/N on-(on), LAS2GQG-22/O/N on-(on), LAS2GQG-22/B/N on-(on), LAS2GQG-22/W/N on-(on), LAS2GQG-22/N/N on-(on), LAS2GQG-11Z/R/N on-on, LAS2GQG-11Z/G/N on-on, LAS2GQG-11Z/Y/N on-on, LAS2GQG-11Z/O/N on-on, LAS2GQG-11Z/B/N on-on, LAS2GQG-11Z/W/N on-on, LAS2GQG-11Z/N/N on-on, LAS2GQG-22Z/R/N on-on, LAS2GQG-22Z/G/N on-on, LAS2GQG-22Z/Y/N on-on, LAS2GQG-22Z/O/N on-on, LAS2GQG-22Z/B/N on-on, LAS2GQG-22Z/W/N on-on, LAS2GQG-22Z/N/N on-on, LAS2GQPF-11/N on-(on), LAS2GQPH-11/N on-(on), LAS2GQPF-22/N on-(on), LAS2GQPH-22/N on-(on), LAS2GQPF-11Z/N on-on, LAS2GQPH-11Z/N on-on, LAS2GQPF-22Z/N on-on, LAS2GQPH-22Z/N on-on, LAS2GQF-11DT/R/N on-(on), LAS2GQF-11D/R/N on-(on) , LAS2GQF-11E/R/N on-(on), LAS2GQF-11ET/R/N on-(on), LAS2GQH-11D/R/N on-(on), LAS2GQH-11E/R/N on-(on), LAS2GQF-22DT/R/N on-(on), LAS2GQF-22D/R/N on-(on) , LAS2GQF-22E/R/N on-(on), LAS2GQF-22ET/R/N on-(on), LAS2GQH-22D/R/N on-(on), LAS2GQH-22E/R/N on-(on), LAS2GQF-11ZDT/R/N on-on, LAS2GQF-11ZD/R/N on-on , LAS2GQF-11ZE/R/N on-on, LAS2GQF-11ZET/R/N on-on, LAS2GQH-11ZD/R/N on-on, LAS2GQH-11ZE/R/N on-on, LAS2GQF-22ZDT/R/N on-on, LAS2GQF-22ZD/R/N on-on , LAS2GQF-22ZE/R/N on-on, LAS2GQF -22ZET/R/N on-on, LAS2GQH-22ZD/R/N on-on, LAS2GQH-22ZE/R/N on-on, LAS2GQF-11DT/G/N on-(on), LAS2GQF-11D/G/N on-(on) , LAS2GQF-11E/G/N on-(on), LAS2GQF-11ET/G/N on-(on), LAS2GQH-11D/G/N on-(on), LAS2GQH-11E/G/N on-(on), LAS2GQF-22DT/G/N on-(on), LAS2GQF-22D/G/N on-(on) , LAS2GQF-22E/G/N on-(on), LAS2GQF-22ET/G/N on-(on), LAS2GQH-22D/G/N on-(on), LAS2GQH-22E/G/N on-(on), LAS2GQF-11ZDT/G/N on-on, LAS2GQF-11ZD/G/N on-on , LAS2GQF-11ZE/G/N on-on, LAS2GQF-11ZET/G/N on-on, LAS2GQH-11ZD/G/N on-on, LAS2GQH-11ZE/G/N on-on, LAS2GQF-22ZDT/G/N on-on, LAS2GQF-22ZD/G/N on-on , LAS2GQF-22ZE/G/N on-on, LAS2GQF-22ZET/G/N on-on, LAS2GQH-22ZD/G/N on-on, LAS2GQH-22ZE/G/N on-on, LAS2GQF-11DT/Y/N on-(on), LAS2GQF-11D/Y/N on-(on) , LAS2GQF-11E/Y/N on-(on), LAS2GQF-11ET/Y/N on-(on), LAS2GQH-11D/Y/N on-(on), LAS2GQH-11E/Y/N on-(on), LAS2GQF-22DT/Y/N on-(on), LAS2GQF-22D/Y/N on-(on) , LAS2GQF-22E/Y/N on-(on), LAS2GQF-22ET/Y/N on-(on), LAS2GQH-22D/Y/N on-(on), LAS2GQH-22E/Y/N on-(on), LAS2GQF-11ZDT/Y/N on-on, LAS2GQF-11ZD/Y/N on-on , LAS2GQF-11ZE/Y/N on-on, LAS2GQF-11ZET/Y/N on-on, LAS2GQH-11ZD/Y/N on-on, LAS2GQH-11ZE/Y/N on-on, LAS2GQF-22ZDT/Y/N on-on, LAS2GQF-22ZD/Y/N on-on , LAS2GQF-22ZE/Y/N on-on, LAS2GQF-22ZET/Y/N on-on, LAS2GQH-22ZD/Y/N on-on, LAS2GQH-22ZE/Y/N on-on, LAS2GQF-11DT/O/N on-(on), LAS2GQF-11D/O/N on-(on) , LAS2GQF-11E/O/N on-(on), LAS2GQF-11ET/O/N on-(on), LAS2GQH-11D/O/N on-(on), LAS2GQH-11E/O/N on-(on), LAS2GQF-22DT/O/N on-(on), LAS2GQF-22D/O/N on-(on) , LAS2GQF-22E/O/N on-(on), LAS2GQF-22ET/O/N on-(on), LAS2GQH-22D/O/N on-(on), LAS2GQH-22E/O/N on-(on), LAS2GQF-11ZDT/O/N on-on, LAS2GQF-11ZD/O/N on-on , LAS2GQF-11ZE/O/N on-on, LAS2GQF-11ZET/O/N on-on, LAS2GQH-11ZD/O/N on-on, LAS2GQH-11ZE/O/N on-on, LAS2GQF-22ZDT/O/N on-on, LAS2GQF-22ZD/O/N on-on , LAS2GQF-22ZE/O/N on-on, LAS2GQF-22ZET/O/N on-on, LAS2GQH-22ZD/O/N on-on, LAS2GQH-22ZE/O/N on-on, LAS2GQF-11DT/B/N on-(on), LAS2GQF-11D/B/N on-(on) , LAS2GQF-11E/B/N on-(on), LAS2GQF-11ET/B/N on-(on), | |

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АО «Опцион», Москва, 2020 г., «Б». ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874785

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| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | LAS2GQH-11D/B/N on-(on), LAS2GQH-11E/B/N on-(on), LAS2GQF-22DT/B/N on-(on), LAS2GQF-22D/B/N on-(on) , LAS2GQF-22E/B/N on-(on), LAS2GQF-22ET/B/N on-(on), LAS2GQH-22D/B/N on-(on), LAS2GQH-22E/B/N on-(on), LAS2GQF-11ZDT/B/N on-on, LAS2GQF-11ZD/B/N on-on , LAS2GQF-11ZE/B/N on-on, LAS2GQF-11ZET/B/N on-on, LAS2GQH-11ZD/B/N on-on, LAS2GQH-11ZE/B/N on-on, LAS2GQF-22ZDT/B/N on-on, LAS2GQF-22ZD/B/N on-on , LAS2GQF-22ZE/B/N on-on, LAS2GQF-22ZET/B/N on-on, LAS2GQH-22ZD/B/N on-on, LAS2GQH-22ZE/B/N on-on, LAS2GQF-11DT/W/N on-(on), LAS2GQF-11D/W/N on-(on) , LAS2GQF-11E/W/N on-(on), LAS2GQF-11ET/W/N on-(on), LAS2GQH-11D/W/N on-(on), LAS2GQH-11E/W/N on-(on), LAS2GQF-22DT/W/N on-(on), LAS2GQF-22D/W/N on-(on) , LAS2GQF-22E/W/N on-(on), LAS2GQF-22ET/W/N on-(on), LAS2GQH-22D/W/N on-(on), LAS2GQH-22E/W/N on-(on), LAS2GQF-11ZDT/W/N on-on, LAS2GQF-11ZD/W/N on-on , LAS2GQF-11ZE/W/N on-on, LAS2GQF-11ZET/W/N on-on, LAS2GQH-11ZD/W/N on-on, LAS2GQH-11ZE/W/N on-on, LAS2GQF-22ZDT/W/N on-on, LAS2GQF-22ZD/W/N on-on , LAS2GQF-22ZE/W/N on-on, LAS2GQF-22ZET/W/N on-on | |
| | LAS2GQH-22ZD/W/N on-on, LAS2GQH-22ZE/W/N on-on, LAS2GQPF-11D/R/N on-(on) , LAS2GQPF-11E/R/N on-(on), LAS2GQPH-11D/R/N on-(on), LAS2GQPH-11E/R/N on-(on), LAS2GQPF-22D/R/N on-(on) , LAS2GQPF-22E/R/N on-(on), LAS2GQPH-22D/R/N on-(on), LAS2GQPH-22E/R/N on-(on), LAS2GQPF-11ZD/R/N on-on , LAS2GQPF-11ZE/R/N on-on, LAS2GQPH-11ZD/R/N on-on, LAS2GQPH-11ZE/R/N on-on, LAS2GQPF-22ZD/R/N on-on , LAS2GQPF-22ZE/R/N on-on, LAS2GQPH-22ZD/R/N on-on, LAS2GQPH-22ZE/R/N on-on, LAS2GQPF-11D/G/N on-(on) , LAS2GQPF-11E/G/N on-(on), LAS2GQPH-11D/G/N on-(on), LAS2GQPH-11E/G/N on-(on), LAS2GQPF-22E/G/N on-(on), LAS2GQPH-22D/G/N on-(on), LAS2GQPH-22E/G/N on-(on), LAS2GQPF-11ZD/G/N on-on , LAS2GQPF-11ZE/G/N on-on, LAS2GQPH-11ZD/G/N on-on, LAS2GQPH-11ZE/G/N on-on, LAS2GQPF-22ZD/G/N on-on , LAS2GQPF-22ZE/G/N on-on, LAS2GQPH-22ZD/G/N on-on, LAS2GQPH-22ZE/G/N on-on, LAS2GQPF-11D/Y/N on-(on) , LAS2GQPF-11E/Y/N on-(on), LAS2GQPH-11D/Y/N on-(on), LAS2GQPH-11E/Y/N on-(on), LAS2GQPF-22D/Y/N on-(on) , LAS2GQPF-22E/Y/N on-(on), LAS2GQPH-22D/Y/N on-(on), LAS2GQPH-22E/Y/N on-(on), LAS2GQPF-11ZD/Y/N on-on , LAS2GQPF-11ZE/Y/N on-on, LAS2GQPH-11ZD/Y/N on-on, LAS2GQPH-11ZE/Y/N on-on, LAS2GQPF-22ZD/Y/N on-on , LAS2GQPF-22ZE/Y/N on-on, LAS2GQPH-22ZD/Y/N on-on, LAS2GQPH-22ZE/Y/N on-on, LAS2GQPF-11D/O/N on-(on) , LAS2GQPF-11E/O/N on-(on), LAS2GQPH-11D/O/N on-(on), LAS2GQPH-11E/O/N on-(on), LAS2GQPF-22D/O/N on-(on) , LAS2GQPF-22E/O/N on-(on), LAS2GQPH-22D/O/N on-(on), LAS2GQPH-22E/O/N on-(on), LAS2GQPF-11ZD/O/N on-on , LAS2GQPF-11ZE/O/N on-on, LAS2GQPH-11ZD/O/N on-on, LAS2GQPH-11ZE/O/N on-on, LAS2GQPF-22ZD/O/N on-on , LAS2GQPF-22ZE/O/N on-on, LAS2GQPH-22ZD/O/N on-on, LAS2GQPH-22ZE/O/N on-on, LAS2GQPF-11D/B/N on-(on) , LAS2GQPF-11E/B/N on-(on), LAS2GQPH-11D/B/N on-(on), LAS2GQPH-11E/B/N on-(on), LAS2GQPF-22D/B/N on-(on) , LAS2GQPF-22E/B/N on-(on), LAS2GQPH-22D/B/N on-(on), LAS2GQPH-22E/B/N on-(on), LAS2GQPF-11ZD/B/N on-on , LAS2GQPF-11ZE/B/N on-on, LAS2GQPH-11ZD/B/N on-on, LAS2GQPH-11ZE/B/N on-on, 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LAS1GQPF-11Z/N on-off+off-on, LAS1AGQPF-11Z/N on-on, LAS1AGQPF-22Z/N on-on, LAS1GQ-11DT/R/N on-(off)+off-(on), LAS1GQ-11ET/R/N on-(off)+off-(on), LAS1GQ-11DT/L/R/N on-(off)+off-(on), LAS1GQ-11ET/L/R/N on-(off)+off-(on), LAS1-AGQ-11DT/R/N on-(on), LAS1-AGQ-11ET/R/N on-(on), LAS1-AGQ-22DT/R/N on-(on), LAS1-AGQ-22ET/R/N on-(on), LAS1GQ-11DT/G/N on-(off)+off-(on), LAS1GQ-11ET/G/N on-(off)+off-(on), LAS1GQ-11DT/L/G/N on-(off)+off-(on), LAS1GQ-11ET/L/G/N on-(off)+off-(on), LAS1-AGQ-11DT/G/N on-(on), LAS1-AGQ-11ET/G/N on-(on), LAS1-AGQ-22DT/G/N on-(on), LAS1-AGQ-22ET/G/N on-(on), LAS1GQ-11DT/Y/N on-(off)+off-(on), LAS1GQ-11ET/Y/N on-(off)+off-(on), LAS1GQ-11DT/L/Y/N on-(off)+off-(on), LAS1GQ-11ET/L/Y/N on-(off)+off-(on), LAS1-AGQ-11DT/Y/N on-(on), LAS1-AGQ-11ET/Y/N on-(on), LAS1-AGQ-22DT/Y/N on-(on), LAS1-AGQ-22ET/Y/N on-(on), LAS1GQ-11DT/O/N on-(off)+off-(on), LAS1GQ-11ET/O/N on-(off)+off-(on), LAS1GQ-11DT/L/O/N on-(off)+off-(on), LAS1GQ-11ET/L/O/N on-(off)+off-(on), LAS1-AGQ-11DT/O/N on-(on), LAS1-AGQ-11ET/O/N on-(on), LAS1-AGQ-22DT/O/N on-(on), LAS1-AGQ-22ET/O/N on-(on), LAS1GQ-11DT/B/N on-(off)+off-(on), LAS1GQ-11ET/B/N on-(off)+off-(on), LAS1GQ-11DT/L/B/N on-(off)+off-(on), LAS1GQ-11ET/L/B/N on-(off)+off-(on), LAS1-AGQ-11DT/B/N on-(on), LAS1-AGQ-11ET/B/N on-(on), LAS1-AGQ-22DT/B/N on-(on), LAS1-AGQ-22ET/B/N on-(on), LAS1GQ-11DT/W/N on-(off)+off-(on), LAS1GQ-11ET/W/N on-(off)+off-(on), LAS1GQ-11DT/L/W/N on-(off)+off-(on), LAS1GQ-11ET/L/W/N on-(off)+off-(on), LAS1-AGQ-11DT/W/N on-(on), LAS1-AGQ-11ET/W/N on-(on), LAS1-AGQ-22DT/W/N on-(on), LAS1-AGQ-22ET/W/N on-(on), LAS1GQ-11ZDT/R/N on-off+off-on, LAS1GQ-11ZET/R/N on-off+off-on, LAS1GQ-11ZDT/L/R/N on-off+off-on, LAS1GQ-11ZET/L/R/N on-off+off-on, LAS1-AGQ-11ZDT/R/N on-on, LAS1-AGQ-11ZET/R/N on-on, LAS1-AGQ-22ZDT/R/N on-on, LAS1-AGQ-22ZET/R/N on-on, LAS1GQ-11ZDT/G/N on-off+off-on, LAS1GQ-11ZET/G/N on-off+off-on, LAS1GQ-11ZDT/L/G/N on-off+off-on, LAS1GQ-11ZET/L/G/N on-off+off-on, LAS1-AGQ-11ZDT/G/N on-on, LAS1-AGQ-11ZET/G/N on-on, LAS1-AGQ-22ZDT/G/N on-on, LAS1-AGQ-22ZET/G/N on-on, LAS1GQ-11ZDT/Y/N on-off+off-on, LAS1GQ-11ZET/Y/N on-off+off-on, LAS1GQ-11ZDT/L/Y/N on-off+off-on, LAS1GQ-11ZET/L/Y/N on-off+off-on, LAS1-AGQ-11ZDT/Y/N on-on, LAS1-AGQ-11ZET/Y/N on-on, LAS1-AGQ-22ZDT/Y/N on-on, LAS1-AGQ-22ZET/Y/N on-on, LAS1GQ-11ZDT/O/N on-off+off-on, LAS1GQ-11ZET/O/N on-off+off-on, LAS1GQ-11ZDT/L/O/N on-off+off-on, LAS1GQ-11ZET/L/O/N on-off+off-on, LAS1-AGQ-11ZDT/O/N on-on, LAS1-AGQ-11ZET/O/N on-on, LAS1-AGQ-22ZDT/O/N on-on, LAS1-AGQ-22ZET/O/N on-on, LAS1GQ-11ZDT/B/N on-off+off-on, LAS1GQ-11ZET/B/N on-off+off-on, LAS1GQ-11ZDT/L/B/N on-off+off-on, LAS1GQ-11ZET/L/B/N on-off+off-on, LAS1-AGQ-11ZDT/B/N on-on, LAS1-AGQ-11ZET/B/N on-on, LAS1-AGQ-22ZDT/B/N on-on, LAS1-AGQ-22ZET/B/N on-on, LAS1GQ-11ZDT/W/N on-off+off-on, LAS1GQ-11ZET/W/N on-off+off-on, LAS1GQ-11ZDT/L/W/N on-off+off-on, LAS1GQ-11ZET/L/W/N on-off+off-on, LAS1-AGQ-11ZDT/W/N on-on, LAS1-AGQ-11ZET/W/N on-on, LAS1-AGQ-22ZDT/W/N on-on, LAS1-AGQ-22ZET/W/N on-on, LAS1GQ-11D/R/N on-(off)+off-(on), LAS1GQ-11D/L/R/N on-(off)+off-(on), LAS1-AGQ-11D/R/N on-(on), LAS1-BGQ-11D/R/N on-(off)+off-(on), LAS1-AGQ-22D/R/N on-(on), LAS1-BGQ-22D/R/N on-(off)+off-(on), LAS1-BGQ-33D/R/N on-(off)+off-(on), LAS1GQ-11D/G/N on-(off)+off-(on), LAS1GQ-11D/L/G/N on-(off)+off-(on), LAS1-AGQ-11D/G/N on-(on), LAS1-BGQ-11D/G/N on-(off)+off-(on), LAS1-AGQ-22D/G/N on-(on), LAS1-BGQ-22D/G/N on-(off)+off-(on), LAS1-BGQ-33D/G/N on-(off)+off-(on), LAS1GQ-11D/Y/N on-(off)+off-(on), LAS1GQ-11D/L/Y/N on-(off)+off-(on), LAS1-AGQ-11D/Y/N on-(on), LAS1-BGQ-11D/Y/N on-(off)+off-(on), LAS1-AGQ-22D/Y/N on-(on), LAS1-BGQ-22D/Y/N on- | |

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АО «Опцион», Москва, 2020 г., «Б». ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874786

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | (off)+off-(on), LAS1-BGQ-33D/Y/N on-(off)+off-(on), LAS1GQ-11D/O/N on-(off)+off-(on), LAS1GQ-11D/L/O/N on-(off)+off-(on), LAS1-AGQ-11D/O/N on-(on), LAS1-BGQ-11D/O/N on-(off)+off-(on), LAS1-AGQ-22D/O/N on-(on), LAS1-BGQ-22D/O/N on-(off)+off-(on), LAS1-BGQ-33D/O/N on-(off)+off-(on), LAS1GQ-11D/B/N on-(off)+off-(on), LAS1GQ-11D/L/B/N on-(off)+off-(on), LAS1-AGQ-11D/B/N on-(on), LAS1-BGQ-11D/B/N on-(off)+off-(on), LAS1-AGQ-22D/B/N on-(on), LAS1-BGQ-22D/B/N on-(off)+off-(on), LAS1-BGQ-33D/B/N on-(off)+off-(on), LAS1GQ-11D/W/N on-(off)+off-(on), LAS1GQ-11D/L/W/N on-(off)+off-(on), LAS1-AGQ-11D/W/N on-(on), LAS1-BGQ-11D/W/N on-(off)+off-(on), LAS1-AGQ-22D/W/N on-(on), LAS1-BGQ-22D/W/N on-(off)+off-(on), LAS1-BGQ-33D/W/N on-(off)+off-(on), LAS1GQ-11ZD/R/N on-off+off-on, LAS1GQ-11ZD/L/R/N on-off+off-on, LAS1-AGQ-11ZD/R/N on-on, LAS1-BGQ-11ZD/R/N on-off+off-on, LAS1-AGQ-22ZD/R/N on-on, LAS1-BGQ-22ZD/R/N on-off+off-on, LAS1-BGQ-33ZD/R/N on-off+off-on, LAS1GQ-11ZD/G/N on-off+off-on, LAS1GQ-11ZD/L/G/N on-off+off-on, LAS1-AGQ-11ZD/G/N on-on, LAS1-BGQ-11ZD/G/N on-off+off-on, LAS1-AGQ-22ZD/G/N on-on, LAS1-BGQ-22ZD/G/N on-off+off-on, LAS1-BGQ-33ZD/G/N on-off+off-on, LAS1GQ-11ZD/Y/N on-off+off-on, LAS1GQ-11ZD/L/Y/N on-off+off-on, LAS1-AGQ-11ZD/Y/N on-on, LAS1-BGQ-11ZD/Y/N on-off+off-on, LAS1-AGQ-22ZD/Y/N on-on, LAS1-BGQ-22ZD/Y/N on-off+off-on, LAS1-BGQ-33ZD/Y/N on-off+off-on, LAS1GQ-11ZD/O/N on-off+off-on, LAS1GQ-11ZD/L/O/N on-off+off-on, LAS1-AGQ-11ZD/O/N on-on, LAS1-BGQ-11ZD/O/N on-off+off-on, LAS1-AGQ-22ZD/O/N on-on, LAS1-BGQ-22ZD/O/N on-off+off-on, LAS1-BGQ-33ZD/O/N on-off+off-on, LAS1GQ-11ZD/B/N on-off+off-on, LAS1GQ-11ZD/L/B/N on-off+off-on, LAS1-AGQ-11ZD/B/N on-on, LAS1-BGQ-11ZD/B/N on-off+off-on, LAS1-AGQ-22ZD/B/N on-on, LAS1-BGQ-22ZD/B/N on-off+off-on, LAS1-BGQ-33ZD/B/N on-off+off-on, LAS1GQ-11ZD/W/N on-off+off-on, LAS1GQ-11ZD/L/W/N on-off+off-on, LAS1-AGQ-11ZD/W/N on-on, LAS1-BGQ-11ZD/W/N on-off+off-on, LAS1-AGQ-22ZD/W/N on-on, LAS1-BGQ-22ZD/W/N on-off+off-on, LAS1-BGQ-33ZD/W/N on-off+off-on, LAS1GQ-11E/R/N on-(off)+off-(on), LAS1GQH-11E/R/N on-(off)+off-(on), LAS1GQ-11E/L/R/N on-(off)+off-(on), LAS1GQH-11E/L/R/N on-(off)+off-(on), LAS1-AGQ-11E/R/N on-(on), LAS1-AGQ-22E/R/N on-(on), LAS1-BGQ-11E/R/N on-(off)+off-(on), LAS1-BGQ-22E/R/N on-(off)+off-(on), LAS1-BGQ-33E/R/N on-(off)+off-(on), LAS1GQ-11E/G/N on-(off)+off-(on), LAS1GQH-11E/G/N on-(off)+off-(on), LAS1GQ-11E/L/G/N on-(off)+off-(on), LAS1GQH-11E/L/G/N on-(off)+off-(on), LAS1-AGQ-11E/G/N on-(on), LAS1-AGQ-22E/G/N on-(on), LAS1-BGQ-11E/G/N on-(off)+off-(on), LAS1-BGQ-22E/G/N on-(off)+off-(on), LAS1-BGQ-33E/G/N on-(off)+off-(on), LAS1GQ-11E/Y/N on-(off)+off-(on) | |
| | LAS1GQH-11E/Y/N on-(off)+off-(on), LAS1GQ-11E/L/Y/N on-(off)+off-(on), LAS1GQH-11E/L/Y/N on-(off)+off-(on), LAS1-AGQ-11E/Y/N on-(on), LAS1-AGQ-22E/Y/N on-(on), LAS1-BGQ-11E/Y/N on-(off)+off-(on), LAS1-BGQ-22E/Y/N on-(off)+off-(on), LAS1-BGQ-33E/Y/N on-(off)+off-(on), LAS1GQ-11E/O/N on-(off)+off-(on), LAS1GQH-11E/O/N on-(off)+off-(on), LAS1GQ-11E/L/O/N on-(off)+off-(on), LAS1GQH-11E/L/O/N on-(off)+off-(on), LAS1-AGQ-11E/O/N on-(on), LAS1-AGQ-22E/O/N on-(on), LAS1-BGQ-11E/O/N on-(off)+off-(on), LAS1-BGQ-22E/O/N on-(off)+off-(on), LAS1-BGQ-33E/O/N on-(off)+off-(on), LAS1GQ-11E/B/N on-(off)+off-(on), LAS1GQH-11E/B/N on-(off)+off-(on), LAS1GQ-11E/L/B/N on-(off)+off-(on), LAS1GQH-11E/L/B/N on-(off)+off-(on), LAS1-AGQ-11E/B/N on-(on), LAS1-AGQ-22E/B/N on-(on), LAS1-BGQ-11E/B/N on-(off)+off-(on), LAS1-BGQ-22E/B/N on-(off)+off-(on), LAS1-BGQ-33E/B/N on-(off)+off-(on), LAS1GQ-11E/W/N on-(off)+off-(on), LAS1GQH-11E/W/N on-(off)+off-(on), LAS1GQ-11E/L/W/N on-(off)+off-(on), LAS1GQH-11E/L/W/N 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on-(off)+off-(on), LAS1-AGQPF-11E/R/N on-(on), LAS1-AGQPF-22E/R/N on-(on), LAS1GQPF-11D/G/N on-(off)+off-(on), LAS1-AGQPF-11D/G/N on-(on), LAS1-AGQPF-22D/G/N on-(on), LAS1GQPF-11E/G/N on-(off)+off-(on), LAS1GQPH-11E/G/N on-(off)+off-(on), LAS1-AGQPF-11E/G/N on-(on), LAS1-AGQPF-22E/G/N on-(on), LAS1GQPF-11D/Y/N on-(off)+off-(on), LAS1-AGQPF-11D/Y/N on-(on), LAS1-AGQPF-22D/Y/N on-(on), LAS1GQPF-11E/Y/N on-(off)+off-(on), LAS1GQPH-11E/Y/N on-(off)+off-(on), LAS1-AGQPF-11E/Y/N on-(on), LAS1-AGQPF-22E/Y/N on-(on), LAS1GQPF-11D/O/N on-(off)+off-(on), LAS1-AGQPF-11D/O/N on-(on), LAS1-AGQPF-22D/O/N on-(on), LAS1GQPF-11E/O/N on-(off)+off-(on), LAS1GQPH-11E/O/N on-(off)+off-(on), LAS1-AGQPF-11E/O/N on-(on), LAS1-AGQPF-22E/O/N on-(on), LAS1GQPF-11D/B/N on-(off)+off-(on), LAS1-AGQPF-11D/B/N on-(on), LAS1-AGQPF-22D/B/N on-(on), LAS1GQPF-11E/B/N on-(off)+off-(on), LAS1GQPH-11E/B/N on-(off)+off-(on), LAS1-AGQPF-11E/B/N on-(on), LAS1-AGQPF-22E/B/N on-(on), LAS1GQPF-11D/W/N on-(off)+off-(on), LAS1-AGQPF-11D/W/N on-(on), LAS1-AGQPF-22D/W/N on-(on), LAS1GQPF-11E/W/N on-(off)+off-(on), LAS1GQPH-11E/W/N on-(off)+off-(on), LAS1-AGQPF-11E/W/N on-(on), LAS1-AGQPF-22E/W/N on-(on), LAS1GQPF-11ZD/R/N on-off+off-on, LAS1-AGQPF-11ZD/R/N on-on, LAS1-AGQPF-22ZD/R/N on-on, LAS1GQPF-11ZE/R/N on-off+off-on, LAS1GQPH-11ZE/R/N on-off+off-on, LAS1-AGQPF-11ZE/R/N on-on, LAS1-AGQPF-22ZE/R/N on-on, LAS1GQPF-11ZD/G/N on-off+off-on, LAS1-AGQPF-11ZD/G/N on-on, LAS1-AGQPF-22ZD/G/N on-on, LAS1GQPF-11ZE/G/N on-off+off-on, LAS1GQPH-11ZE/G/N on-off+off-on, LAS1-AGQPF-11ZE/G/N on-on, LAS1-AGQPF-22ZE/G/N on-on, LAS1GQPF-11ZD/Y/N on-off+off-on, LAS1-AGQPF-11ZD/Y/N on-on, LAS1-AGQPF-22ZD/Y/N on-on, LAS1GQPF-11ZE/Y/N on-off+off-on, LAS1GQPH-11ZE/Y/N on-off+off-on, LAS1-AGQPF-11ZE/Y/N on-on, LAS1-AGQPF-22ZE/Y/N on-on, LAS1GQPF-11ZD/O/N on-off+off-on, LAS1-AGQPF-11ZD/O/N on-on, LAS1-AGQPF-22ZD/O/N on-on, LAS1GQPF-11ZE/O/N on-off+off-on, LAS1GQPH-11ZE/O/N on-off+off-on, LAS1-AGQPF-11ZE/O/N on-on, LAS1-AGQPF-22ZE/O/N on-on, LAS1GQPF-11ZD/B/N on-off+off-on, LAS1-AGQPF-11ZD/B/N on-on, LAS1-AGQPF-22ZD/B/N on-on, LAS1GQPF-11ZE/B/N on-off+off-on, LAS1GQPH-11ZE/B/N on-off+off-on, LAS1-AGQPF-11ZE/B/N on-on, LAS1-AGQPF-22ZE/B/N on-on, LAS1GQPF-11ZD/W/N on-off+off-on, LAS1-AGQPF-11ZD/W/N | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874787

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | on-on, LAS1-AGQPF-22ZD/W/N on-on, LAS1GQPF-11ZE/W/N on-off+off-on, LAS1GQPH-11ZE/W/N on-off+off-on, LAS1-AGQPF-11ZE/W/N on-on, LAS1-AGQPF-22ZE/W/N on-on, LAS1-AGQ-11X/21/R/N on-on, LAS1-AGQ-11X/23/R/N on-(on), LAS1-AGQ-11X/31/R/N on-on, LAS1-AGQ-22X/21/R/N on-on, LAS1-AGQ-22X/23/R/N on-(on), LAS1-AGQ-22X/31/R/N on-on, LAS1-AGQ-11X/21/G/N on-on, LAS1-AGQ-11X/23/G/N on-(on), LAS1-AGQ-11X/31/G/N on-on, LAS1-AGQ-22X/21/G/N on-on, LAS1-AGQ-22X/23/G/N on-(on), LAS1-AGQ-22X/31/G/N on-on, LAS1-AGQ-11X/21/Y/N on-on, LAS1-AGQ-11X/23/Y/N on-(on), LAS1-AGQ-11X/31/Y/N on-on, LAS1-AGQ-22X/21/Y/N on-on, LAS1-AGQ-22X/23/Y/N on-(on), LAS1-AGQ-22X/31/Y/N on-on, LAS1-AGQ-11X/21/O/N on-on, LAS1-AGQ-11X/23/O/N on-(on), LAS1-AGQ-11X/31/O/N on-on, LAS1-AGQ-22X/21/O/N on-on, LAS1-AGQ-22X/23/O/N on-(on), LAS1-AGQ-22X/31/O/N on-on, LAS1-AGQ-11X/21/B/N on-on, LAS1-AGQ-11X/23/B/N on-(on), LAS1-AGQ-11X/31/B/N on-on, LAS1-AGQ-22X/21/B/N on-on, LAS1-AGQ-22X/23/B/N on-(on), LAS1-AGQ-22X/31/B/N on-on, 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| | GQ25PF-22D/Y/N on-(off)+off-(on), GQ25-22E/Y/N on-(off)+off-(on), GQ25PF-22E/Y/N on-(off)+off-(on), GQ25-22D/O/N on-(off)+off-(on), GQ25PF-22D/O/N on-(off)+off-(on), GQ25-22E/O/N on-(off)+off-(on), GQ25PF-22E/O/N on-(off)+off-(on), GQ25-22D/B/N on-(off)+off-(on), GQ25PF-22D/B/N on-(off)+off-(on), GQ25-22E/B/N on-(off)+off-(on), GQ25PF-22E/B/N on-(off)+off-(on), GQ25-22D/W/N on-(off)+off-(on), GQ25PF-22D/W/N on-(off)+off-(on), GQ25-22E/W/N on-(off)+off-(on), GQ25PF-22E/W/N on-(off)+off-(on), GQ25-11Z/N on-off+off-on, GQ25PF-11Z/N on-off+off-on, GQ25-11ZD/R/N on-off+off-on, GQ25PF-11ZD/R/N on-off+off-on, GQ25-11ZE/R/N on-off+off-on, GQ25PF-11ZE/R/N on-off+off-on, GQ25-11ZD/G/N on-off+off-on, GQ25PF-11ZD/G/N on-off+off-on, GQ25-11ZE/G/N on-off+off-on, GQ25PF-11ZE/G/N on-off+off-on, GQ25-11ZD/Y/N on-off+off-on, GQ25PF-11ZD/Y/N on-off+off-on, GQ25-11ZE/Y/N on-off+off-on, GQ25PF-11ZE/Y/N on-off+off-on, GQ25-11ZD/O/N on-off+off-on, GQ25PF-11ZD/O/N on-off+off-on, GQ25-11ZE/O/N on-off+off-on, GQ25PF-11ZE/O/N on-off+off-on, GQ25-11ZD/B/N on-off+off-on, GQ25PF-11ZD/B/N on-off+off-on, GQ25-11ZE/B/N on-off+off-on, GQ25PF-11ZE/B/N on-off+off-on, GQ25-11ZD/W/N on-off+off-on, GQ25PF-11ZD/W/N on-off+off-on, GQ25-11ZE/W/N on-off+off-on, GQ25PF-11ZE/W/N on-off+off-on, GQ25-22Z/N on-off+off-on, GQ25PF-22Z/N on-off+off-on, GQ25-22ZD/R/N on-off+off-on, GQ25PF-22ZD/R/N on-off+off-on, GQ25-22ZE/R/N on-off+off-on, GQ25PF-22ZE/R/N on-off+off-on, GQ25-22ZD/G/N on-off+off-on, GQ25PF-22ZD/G/N on-off+off-on, GQ25-22ZE/G/N on-off+off-on, GQ25PF-22ZE/G/N on-off+off-on, GQ25-22ZD/Y/N on-off+off-on, GQ25PF-22ZD/Y/N on-off+off-on, GQ25-22ZE/Y/N on-off+off-on, GQ25PF-22ZE/Y/N on-off+off-on, GQ25-22ZD/O/N on-off+off-on, GQ25PF-22ZD/O/N on-off+off-on, GQ25-22ZE/O/N on-off+off-on, GQ25PF-22ZE/O/N on-off+off-on, GQ25-22ZD/B/N on-off+off-on, GQ25PF-22ZD/B/N on-off+off-on, GQ25-22ZE/B/N on-off+off-on, GQ25PF-22ZE/B/N on-off+off-on, GQ25-22ZD/W/N on-off+off-on, GQ25PF-22ZD/W/N on-off+off-on, GQ25-22ZE/W/N on-off+off-on, GQ25PF-22ZE/W/N on-off+off-on, GQ28-11/N on-(off)+off-(on), GQ28PF-11/N on-(off)+off-(on), GQ28-11D/R/N on-(off)+off-(on), GQ28PF-11D/R/N on-(off)+off-(on), GQ28-11E/R/N on-(off)+off-(on), GQ28PF-11E/R/N on-(off)+off-(on), GQ28-11D/G/N on-(off)+off-(on), GQ28PF-11D/G/N on-(off)+off-(on), GQ28-11E/G/N on-(off)+off-(on), GQ28PF-11E/G/N on-(off)+off-(on), GQ28-11D/Y/N on-(off)+off-(on), GQ28PF-11D/Y/N on-(off)+off-(on), GQ28-11E/Y/N on-(off)+off-(on), GQ28PF- | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874788

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | 11E/Y/N on-(off)+off-(on), GQ28-11D/O/N on-(off)+off-(on), GQ28PF-11D/O/N on-(off)+off-(on), GQ28-11E/O/N on-(off)+off-(on), GQ28PF-11E/O/N on-(off)+off-(on), GQ28-11D/B/N on-(off)+off-(on), GQ28PF-11D/B/N on-(off)+off-(on), GQ28-11E/B/N on-(off)+off-(on), GQ28PF-11E/B/N on-(off)+off-(on), GQ28-11D/W/N on-(off)+off-(on), GQ28PF-11D/W/N on-(off)+off-(on), GQ28-11E/W/N on-(off)+off-(on), GQ28PF-11E/W/N on-(off)+off-(on), GQ28-22/N on-(off)+off-(on), GQ28PF-22/N on-(off)+off-(on), GQ28-22D/R/N on-(off)+off-(on), GQ28PF-22D/R/N on-(off)+off-(on), GQ28-22E/R/N on-(off)+off-(on), GQ28-22D/G/N on-(off)+off-(on), GQ28PF-22D/G/N on-(off)+off-(on), GQ28-22E/G/N on-(off)+off-(on), GQ28PF-22E/G/N on-(off)+off-(on), GQ28-22D/Y/N on-(off)+off-(on), GQ28PF-22D/Y/N on-(off)+off-(on), GQ28-22E/Y/N on-(off)+off-(on), GQ28PF-22E/Y/N on-(off)+off-(on), GQ28-22D/O/N on-(off)+off-(on), GQ28PF-22D/O/N on-(off)+off-(on), GQ28-22E/O/N on-(off)+off-(on), GQ28-22D/B/N on-(off)+off-(on), GQ28PF-22D/B/N 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on-off+off-on, GQ30-11ZD/B/N on-off+off-on, GQ30PF-11ZD/B/N on-off+off-on, GQ30-11ZE/B/N on-off+off-on, GQ30PF-11ZE/B/N on-off+off-on, GQ30-11ZD/W/N on-off+off-on, GQ30PF-11ZD/W/N on-off+off-on, GQ30-11ZE/W/N on-off+off-on, GQ30PF-11ZE/W/N on-off+off-on, GQ30-22Z/N on-off+off-on, GQ30PF-22Z/N on-off+off-on, GQ30-22ZD/R/N on-off+off-on, GQ30PF-22ZD/R/N on-off+off-on, GQ30-22ZE/R/N on-off+off-on, GQ30PF-22ZE/R/N on-off+off-on, GQ30-22ZD/G/N on-off+off-on, GQ30PF-22ZD/G/N on-off+off-on, GQ30-22ZE/G/N on-off+off-on, GQ30PF-22ZE/G/N on-off+off-on, GQ30-22ZD/Y/N on-off+off-on, GQ30PF-22ZD/Y/N on-off+off-on, GQ30-22ZE/Y/N on-off+off-on, GQ30PF-22ZE/Y/N on-off+off-on, GQ30-22ZD/O/N on-off+off-on, GQ30PF-22ZD/O/N on-off+off-on, GQ30-22ZE/O/N on-off+off-on, GQ30PF-22ZE/O/N on-off+off-on, GQ30-22ZD/B/N on-off+off-on, GQ30PF-22ZD/B/N on-off+off-on, GQ30-22ZE/B/N on-off+off-on, GQ30PF-22ZE/B/N on-off+off-on, GQ30-22ZD/W/N on-off+off-on, GQ30PF-22ZD/W/N on-off+off-on, GQ30-22ZE/W/N on-off+off-on, GQ30PF-22ZE/W/N on-off+off-on, GQ22-11 on-(off)+off-(on), GQ22-11D/Y on-(off)+off-(on), GQ22-11E/B on-(off)+off-(on), GQ22-11Z on-off+off-on, GQ22-11ZD/R on-off+off-on , GQ22-11ZE/B on-off+off-on, GQ25-11 on-(off)+off-(on), GQ25-11D/Y on-(off)+off-(on), GQ25-11E/B on-(off)+off-(on), GQ25-11Z on-off+off-on, GQ25-11ZD/O on-off+off-on, GQ25-11ZE/B on-off+off-on, LAS1-GQ-11 on-(on), LAS1-GQ-11D/R on-(on), LAS1-GQ-11E/R on-(on), LAS2-GQF-11 on-(on), LAS2-GQF-11D/R on(on), LAS2-GQF-11E/O on-(on), LAS2-GQF-11E/R on-(on), LAS2-GQF-11Z on-on, LAS2-GQF-11ZD/B on-on. LAS2-GQF-11ZE/B on-on, LAS2-GQH-11 on-(on), LAS2-GQH-11D/R on-(on), LAS2-GQH-11E/Y on-(on), LAS2-GQH-11Z on-on. LAS2-GQH-11ZD/B on-on, LAS2-GQH-11ZE/B on-on. PBS-28B D-12 mm steel, PBS-28B D-16 mm steel, PBS-28B off-(on) металл, PBS-28B-2 D-12 mm steel, PBS-28B-2 D-16 mm steel, PBS-28B-2 off-(on) металл, TD-986 BLACK COLOR, TD-986/R, TD-986/G, TD-986/Y, TD-986/O, TD-986/B, TD-986/W | |
| | Поворотные переключатели, модели: 3SA12-22E-11XB/21, 3SA12-22E-11XB/31, 3SA12-22E-11XD/21 green, 3SA12-22E-11XD/21 red, 3SA12-22E-11XD/31, 3SA5-BR11, 3SA5-BR12, 3SA5-BR13, 3SA5-BR14, 3SA5-BR15, 3SA5-BR16, 3SA5-BR17, 3SA5-BR18, 3SA5-BR19, 3SA8-BD21, 3SA8-BD25, 3SA8-BD33, 3SA8-BD41, 3SA8-BD45, 3SA8-BD53, 3SA8-BD73, 3SA8-BD83, 3SA8-BJ21, 3SA8-BJ25, 3SA8-BJ33, 3SA8-BJ41, 3SA8-BJ45, 3SA8-BJ53, 3SA8-BJ73, 3SA8-BJ83, 3SA8-BJ43, 3SA8-BJ34, 3SA8-BJ35, 3SA8-BJ36, 3SA8-BJ37, 3SA8-BJ38, 3SA8-BJ39, 3SA8-BJ40, 3SA8-BJ48, 3SA8-BJ42 | |
| | Герконы, модели: KSK-1A66-1020, KSK-1A87-4045, KSK-1A87-2025, KSK-1A85-5560, KSK-1C90U-1520, KSK-1A87-1520, KSK-1A66-2030, KSK-1A52-3040, MKA-07101, MKA-10110, MKA-14103, MKC-17103, 59050-1-S-00-0, 59050-1-T-00-0, 59050-1-U-00-0, MISM-7B-10-15, MISM-7B-15-20, MISM-7B-6-10, MISM-7B-10-45, 59165-1-S-00-A, 59165-1-S-00-C, 59165-1-S-00-D, 59165-1-T-00-A, DRS-50-42-48, DRS-50-42-53, DRS-50-42-83, DRS-50-47-53, DRS-DTH-50-55, DRS-DTH-50-60, DRS-DTH-50-80, MVSR-20-17-23, MVSR-20-17-28, MVSR-20-22-28, FLEX-14-10-15, FLEX-14-15-20, FLEX-14-20-25, FLEX-14-25-30, MDRR-DT-10-15-F, MDRR-DT-10-15-U, MDRR-DT-10-20-U, MDSR-10-10-15, MDSR-10-10-25, MDSR-10-15-20, MDSR-10-20-25, MDSR7-10-15, MDSR7-10-25, MDSR | |

**Руководитель (уполномоченное лицо) органа по сертификации** (подпись) Михайлов Игорь Валерьевич (Ф.И.О.)

М.П.

**Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы))** (подпись) Букачева Диана Шамильевна (Ф.И.О.)

АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874789

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | -7-15-20, MDSR-7-20-25, MLRR-3-17-23, MLRR-3-17-28, MLRR-3-22-28, MLRR-3-22-33, MRPR-20-17-23, MRPR-20-17-28, MRPR-20-17-43, MRPR-20-22-28, MRPR-20-22-33, HJD-3605, HJK-3604, HJD-2025, HJK-0518, HJK-5005, HJD-1425, HJK-1402, HJD-5008, FLEX-14-10-15 AT, FLEX-14-15-20 AT, FLEX-14-20-25 AT, FLEX-14-25-30 AT, DRS-DTH-55-60, DRS-DTH-55-65, DRS-DTH-65-70, DRS-DTH-65-80, DRS-DTH-70-75, DRS-DTH-70-80, DRS-DTH-75-80, LAX-230 , LAX-3 (5*50), LAX- 268, LAX-211 , LAX- 50202, LAX-25, LAX-231, LAX- 07 (GAG-5Z) 250W, LAX- 14103, LAX-GAG-5H (8*50), LAX- 48 , LAX-3, LAX- 27, LAX-10109 (1.8*10), LAX-1402, LAX-14103, LAX-07101, LAX-01 (4*36), LAX- 16101 , LAX- 201011 (2025), LAX-02 (4*28) , HJK-1402J , 1402 10-20AT, 1019S 40-45AT, 10109 20-25AT, 2025 55-60AT, 1402 15-20AT, 10109 15-20AT, 1402 20-30AT, 2025 30-40AT, LAX-2025, 59045-1-S-00-0, 59045-1-T-00-0, 59045-1-U-00-0, 59050-1-S-00-1, 59050-1-T-00-1, 59050-1-U-00-1, 59050-2-T-00-0, 59050-2-U-00-0, HJK-1402J, KSK-1A66-1020, LAX-01, LAX-02, LAX-0201, LAX-0201-A, LAX-0201-B, LAX-0201-C, LAX-0201-D, LAX-0201-M, LAX-0518, LAX-07, LAX-07101-A, LAX-07101-B, LAX-07101-C, LAX-07101-D, LAX-07101-M, LAX-10109, LAX-10109-A, LAX-10109-B, LAX-10109-C, LAX-10109-D, LAX-10109-M, LAX-10110-A, LAX-10110-B, LAX-10110-C, LAX-10110-D, LAX-10110-M, LAX-14013, LAX-14013-A, LAX-14013-B, LAX-14013-C, LAX-14013-D, LAX-14013-M, LAX-16101, LAX-16101-A, LAX-16101-B, LAX-16101-C, LAX-16101-D, LAX-16101-M, LAX-17103-A, LAX-17103-B, LAX-17103-C, LAX-17103-D, LAX-17103-M, LAX-2, LAX-20101, LAX-20101-A, LAX-20101-B, LAX-20101-C, LAX-20101-D, LAX-20101-M, LAX-2025, LAX-2025-A, LAX-2025-B, LAX-2025-C, LAX-2025-D, LAX-2025-M, LAX-211 , LAX-213, LAX-213-A, LAX-213-B, LAX-213-C, LAX-213-D, LAX-213-M, LAX-229, LAX-229-A, LAX-229-B, LAX-229-C, LAX-229-D, LAX-229-M, LAX-230-A, LAX-230-B, LAX-230-C, LAX-230-D, LAX-230-M, LAX-231, LAX-231-A, LAX-231-B, LAX-231-C, LAX-231-D, LAX-231-M, LAX-232, LAX-232-A, LAX-232-B, LAX-232-C, LAX-232-D, LAX-232-M, LAX-25, LAX-268, LAX-268-A, LAX-268-B, LAX-268-C, LAX-268-D, LAX-268-M, LAX-27103-A, LAX-27103-B, LAX-27103-C, LAX-27103-D, LAX-27103-M, LAX-27601-A, LAX-27601-B, LAX-27601-C, LAX-27601-D, LAX-27601-M, LAX-27701-A, LAX-27701-B, LAX-27701-C, LAX-27701-D, LAX-27701-M, LAX-3, LAX-3 (5*50), LAX-36201-A, LAX-36201-B, LAX-36201-C, LAX-36201-D, LAX-36201-M, LAX-36701-A, LAX-36701-B, LAX-36701-C, LAX-36701-D, LAX-36701-M, LAX-40142-A, LAX-40142-B, LAX-40142-C, LAX-40142-D, LAX-40142-M, LAX-50202, LAX-50202-A, LAX-50202-B, LAX-50202-C, LAX-50202-D, LAX-50202-M, LAX-70, LAX-9216, MDRR-DT-10-20-F, MISM-7R-6-10, MITI-3V1-6-10 | |
| | Микропереключатели, модели: 250/3A on-off (10*10CM), 250/3A on-off (12CM R), 250/3A on-off (13*13+9CM), 250/3A on-off-on (12*12*12), 250/3A on-off-on( 12*12*12+9CM), B180E 250v. 5a, B181A 250v. 5a, DM-03P 125v. 1a, DM1-01C-30 125v. 1a, DM1-01D-30 125v. 1a, DM1-01P-30 125v. 1a, DM1-02D-30G-G, DM1-03P 125v. 1a, DM3-00P-01 125v 2a, DM3-00P-110 125v 1a, DM3-03P 125v 1a, DM3-03P-1 125v 2a, JW2-11 3A/220VAC, JX-30 250/3A (12CM), KW1-103-6, KW1-103-F 15A/250VAC, LSA-38 (30V 0.4A), LXW2-11 16A /250VAC, LXW5-11D1 15A/250VAC, LXW5-11G2 15A/250VAC, LXW5-11M 15A/250VAC, LXW5-11Q1 15A/250VAC, LXW5-11Q-2 15A/250VAC, LXW5-11Z 15A/250VAC, MSW-01 on-off, MSW-01B on-off, MSW-02 on-off, MSW-02B on-on, MSW-02B on-on (5A/250VAC), MSW-03 on-on (10A/250VAC), MSW-03B on-on, MSW-04 ON-ON (10A/250VAC), MSW-05, MSW-06-1 on-on (10A/250VAC), MSW-07, MSW-07-1, MSW-08, MSW-13 , MSW-13-1 off-(on), SM5-00N-115 250v 3a, SM5-00N-115-M 250v 3a, SM5-00N-116 250v 3a, SM5-02N-25G 250v 3a, SM5-03P 250v 5a, SM5-04P 250v 5a, SM5-05N-115-G45 250v 3a, SMKW-01 0.1A/30VDC, SX-01(SX-A2-YS), SX-02(SX-A-WS), SX-03(SX-L-WS), SX-04(SX-A1-YS), SX-05(SX-A-YS), SX-06(SX-A1-WS), SX-07(SX-A1-YS), SX-14(SX-A1-YS/silver), SX-15 (SX-A2-WS), SX-16(SX-L-YS), V-15-1B5 15A/250VAC, V-15-1B5A 15A/250VAC, Z-15 (TAP-Z), Z-15G-B 15A/250VAC, Z-15GD-B 15A/250VAC, Z-15GL2-B 15A/250VAC, Z-15GL-B 15A/250VAC, Z-15GQ21-B 15A/250VAC, Z-15GQ22-B 15A/250VAC, Z-15GQ-B 15A/250VAC, Z-15GS-B 15A/250VAC, Z-15GW21-B 15A/250VAC, Z-15GW2277-B 15A/250VAC, Z-15GW22-B 15A/250VAC, Z-15GW2-B 15A/250VA, Z-15GW-B 15A/250VAC, Д701 ( WK1-1 ), Д703 ( WK3-1 ), МП9 (HQ). МП9 (analog), KW1-103-F, LXW5-11D1, LXW5-11G2, LXW5-11M, LXW5-11Q1, LXW5-11Q-2, LXW5-11Z, V-15-1B5, V-15-1B5A, Z-15G-B, Z-15GD-B, Z-15GL2-B, Z-15GL-B, Z-15GQ21-B, Z-15GQ22-B, Z-15GQ-B, Z-15GS-B, Z-15GW21-B, Z-15GW2277-B, Z-15GW22-B, Z-15GW2-B, Z-15GW-B, XTM-1300, XTM-1301, XTM-1303, XTM-1305, XTM-1306, XTM-1307, XTM-1308, XTM-1309, XTM-1701, XTM-1702, XTM-1703, XTM-1704, XTM-1743, DM-03P, DM1-01C-30-1, DM1-01C-30-2, DM1-01C-30-3, DM1-01C-30-4, DM1-01C-30-5, DM1-01D-3-1, DM1-01D-3-2, DM1-01D-3-3, DM1-01D-3-4, DM1-01D-3-5, DM1-01P-3-1, DM1-01P-3-2, DM1-01P-3-3, DM1-01P-3-4, DM1-01P-3-5, DM3-00P-02, DM3-00P-03, DM3-00P-04, DM3-00P-05, DM3-00P-110-1, DM3-00P-110-2, DM3-00P-110-3, DM3-00P-110-4, DM3-00P-110-5, MSW-03 on-on, MSW-04 ON-ON, MSW-06-1 on-on, CNV-01-1, CNV-01-2, CNV-01-3, CNV-01-4, CNV-01-5, CNV-01-6, CNV-01-7, CNV-01-8, CNV-01-9, CNV-01-10, CNV-01-1-01, CNV-01-1-02, CNV-01-1-03, CNV-01-1-04, CNV-01-1-05, CNV-01-1-06, CNV-01-1-07, CNV-01-1-08, CNV-01-1-09, CNV-01-1-10, B180E, B181A, B180E-1, B180E-2, B180E-3, B180E-4, B180E-5, B181A-1, B181A-2, B181A-3, B181A-4, B181A-5, DM-03P-1, DM-03P-2, DM-03P-3, DM-03P-4, DM-03P-5, DM3-03P-2, DM3-03P-3, DM3-03P-4, DM3-03P-5, DM1-01C-30, DM1-01D-30, DM1-01P-30, DM1-03P, DM3-00P-01, DM3-00P-110, DM3-03P, DM3-03P-1, JW2-11, JX-30, JW2-1, JW2-2, JW2-3, JW2-4, JW2-5, JW2-6, JW2-7, JX-1, JX-2, JX-3, JX-4, JX-5, JX-6, JX-7, KW1-103-F-1, KW1-103-B-1, KW1-103-1, KW1-103-2, KW1-103-3, KW1-103-4, KW1-103-5, LXW5-11D1-1, LXW5-11D1-2, LXW5-11D1-3, LXW5-11D1-4, LXW5-11D1-5, LXW5-11G2-1, LXW5-11G2-2, LXW5-11G2-3, LXW5-11G2-4, LXW5-11G2-5, LXW5-11M-1, LXW5-11M-2, LXW5-11M-3, LXW5-11M-4, LXW5-11M-5, LXW5-11Q1-1, LXW5-11Q-3, LXW5-11Q-4, LXW5-11Q-5, LXW5-11Z-1, LXW5-11Z-2, LXW5-11Z-3, LXW5-11Z-4, LXW5-11Z-5, LXW2-11, LXW2-11-1, LXW2-11-2, LXW2-11-4, MSW-01, MSW-01B, MSW-02, MSW-02B, MSW-02B-1, MSW-02B-2, MSW-02B-3, MSW-02B-4, MSW-03-1, MSW-03-2, MSW-03B, MSW-04-01, MSW-01-1, MSW-02-1, MSW-02-2, MSW-04-1, MSW-05-1, MSW-05-2, MSW-05-3, MSW-05-4, MSW-05-5, MSW-06-01, MSW-07-01, MSW-07-02, MSW-08-1, MSW-13, MSW-13-1, MSW-03, MSW-04, MSW-06-1, SM5-00N-115, SM5-00N-115-M, SM5-00N-116, SM5-02N-25G, SM5-03P, SM5-04P, SM5-05N-115-G45, SMKW-01, SM5-00N-115-1, SM5-00N-115-M-1, SM5-00N-116-1, SM5-02N-25G-1, SM5-03P-1, SM5-04P-1, SM5-05N-115-G45-1, SMKW-01-1, Z-15G-C, Z-15GD-C, Z-15GL2-C, Z-15GL-C, Z-15GQ21-C, Z-15GQ22-C, Z-15GQ-C, Z-15GS-C, Z-15GW21-C, Z-15GW2277-C, Z-15GW22-C, Z-15GW2-C, Z-15GW-C, SX-01(SX-A2-YS-1), SX-02(SX-A-WS-1), SX-03(SX-L-WS-1), SX-04(SX-A1-YS-1), SX-05(SX-A-YS-1), SX-06(SX-A1-WS-1), SX-07(SX-A1-YS-1), SX-14(SX-A1-YS/S), SX-15(SX-A2-WS-1), SX-16(SX-L-YS-1), LSA-38, V-15-1B5-1, V-15-1B5A-1, МП9-1, RV-16-1C25, RV-161-1C25, RV-162-1C25, RV-163-1C25, RV-164-1C25, RV-165-1C25, RV-166-1C25, RV-16-1C5, RV-16-1B5, RV-16-1E5, RV-16-2C25, RV-16-3C25, RVAL2B, RVAL3B, RVAL3B/2, RV-16-1C2R5, RV-165S-1C5/2, RV-165S-1C5/3, RV-16-1C2R5-1, RZ-15G-B3, RZ-15GD-B3, RZ-15GS-B3, RZ-15GQ-B3, RZ-15GQ22-B3, RZ-15GQ21-B3, RZ-15GW-B3, RZ-15GW21-B3, RZ-15GW22-B3, RZ-15GW25-B3, RZ-15GW49-B3, RZ-15HW78-B3, RZ-15GW54-B3, RZ-15GL-B3, RZ-15GL2-B3, RZ-15HW52-B3, RZ-15GW2277-B3, RZ-15GQ8-B3, RZ-15GW2-B3, RZ-15GW1-B3, RZ-15GW-B3, RZ-15GWF22-B3, RZ-15GWF2-B3, RZ-15GR22-B3, RZ-15GR2-B3, RZ-15GR-B3, RZ-15GR21-B3, RZ-15GNJ-B3, RA7100, RA7110, RA7120, RA7166, RA7124, RA7140, RA7141, RA7121, RA7310, RA7311, RA7312, RA7144, RS-5G, RS-5GL, RS-5L3, RS-5L4, RS-5GL5, RS-5GL4-R, RS-5GL3, R2V-16-1C25, R2V-161Y-1C25, R2V-162Y-1C25, | |

**Руководитель (уполномоченное лицо) органа по сертификации** _____ (подпись) Михайлов Игорь Валерьевич (Ф.И.О.)

М.П.

**Эксперт (эксперт-аудитор) (эксперты (эксперты-аудиторы))** _____ (подпись) Букачева Диана Шамильевна (Ф.И.О.)

АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874790

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | R2V-163Y-1C25, R2V-164Y-1C25, R2V-165Y-1C25, R2V-166Y-1C25, R2V-161J-1C25, R2V-162J-1C25, R2V-163J-1C25, R2V-164J-1C25, R2V-165J-1C25, R2V-166J-1C25, R2V-161-1C25, R2V-162-1C25, R2V-163-1C25, R2V-164-1C25, R2V-165-1C25, R2V-166-1C25, RL7100, RL7110, RL7120, RL7166, RL7124, RL7140, RL7141, RL7121, RL7310, RL7311, RL7312, RL7144, RX-10GW-B3, RX-10GW22-B3, RX-10GW21-B3, RX-10GW2-B3, RX-10GS-B3, RX-10GR2-B3, RX-10GR22-B3, RX-10GR21-B3, RX-10GQ-B3, RX-10GQ22-B3, RX-10GQ21-B3, RX-10GL-B3, RX-10GD-B3, RX-10G-B3, KW11-A, KW11-B, KW11-C, KW11-E, KW11-F, KW11-A-1, KW11-H, KW11-N, KW11-A-2, KHK-01, A6H2102, D2R01FLA, D2RWA201D, D2RWBR201DR, D2RD2L11T, D2R01L2, D3SHB0L1, D3V1631C5, D3SHA1R1, DM3-01, DM3-01-3, DM3-01K1, DM3-01K1-3, DM3-01L1, DM3-01L1-3, DM3-01K2, DM3-01K2-3, DM3-01L2, DM3-01L2-3, DM3-01K3, DM3-01K3-3, DM3-01L3, DM3-01L3-3, D2R-A-01, D2R-T, D2R-A, D2R-A1, D2R-D3, D2R-D, D2R-L, D2R-L-T, D2R-L-A, D2R-L-A1, D2R-L-D3, D2R-L-D, D2R-L2, D2R-L2-T, D2R-L2-A, D2R-L2-A1, D2R-L2-D3, D2R-L2-D, D2R-L3, D2R-L3-T, D2R-L3-A, D2R-L3-A1, D2R-L3-D3, D2R-L3-D, D2R-L30, D2R-L30-T, D2R-L30-A, D2R-L30-A1, D2R-L30-D3, D2R-L30-D, D2R-F, D2R-F-T, D2R-F-A, D2R-F-A1, D2R-F-D3, D2R-F-D, D2R-FL, D2R-FL-T, D2R-FL-A, D2R-FL-A1, D2R-FL-D3, D2R-FL-D, D2R-FL2, D2R-FL2-T, D2R-FL2-A, D2R-FL2-A1, D2R-FL2-D3, D2R-FL2-D, D2R-FL3, D2R-FL3-T, D2R-FL3-A, D2R-FL3-A1, D2R-FL3-D3, D2R-FL3-D, D2R-FL30, D2R-FL30-T, D2R-FL30-A, D2R-FL30-A1, D2R-FL30-D3, D2R-FL30-D, D2R-01, D2R-01-T, D2R-01-A, D2R-01-A1, D2R-01-D3, D2R-01-D, D2R-01L, D2R-01L-T, D2R-01L-A, D2R-01L-A1, D2R-01L-D3, D2R-01L-D, D2R-01L2, D2R-01L2-T, D2R-01L2-A, D2R-01L2-A1, D2R-01L2-D3, D2R-01L2-D, D2R-01L3, D2R-01L3-T, D2R-01L3-A, D2R-01L3-A1, D2R-01L3-D3, D2R-01L3-D, D2R-01L30, D2R-01L30-T, D2R-01L30-A, D2R-01L30-A1, D2R-01L30-D3, D2R-01L30-D, D2R-01F, D2R-01F-T, D2R-01F-A, D2R-01F-A1, D2R-01F-D3, D2R-01F-D, D2R-01FL, D2R-01FL-T, D2R-01FL-A, D2R-01FL-A1, D2R-01FL-D3, D2R-01FL-D, D2R-01FL2, D2R-01FL2-T, D2R-01FL2-A, D2R-01FL2-A1, D2R-01FL2-D3, D2R-01FL2-D, D2R-01FL3-D2, D2R-01FL3-T, D2R-01FL3-A, D2R-01FL3-A1, D2R-01FL3-D3, D2R-01FL3-D, D2R-01FL30, D2R-01FL30-T, D2R-01FL30-A, D2R-01FL30-A1, D2R-01FL30-D3, D2R-01FL30-D, D2R-5, D2R-5L, D2R-5L3, D2RW-BR201DR, D2RW-BR211DR, D2RW-BR221DR, D2RW-BR231DR, D2RW-BL201DL, D2RW-BL211DL, D2RW-BL221DL, D2RW-BL231DL, D2RW-A201D, D2RW-A211D, D2RW-A221D, D2RW-A231D, D2RW-BL201H, D2RW-BL201M, D2RW-BL202M, D2RW-BL203M, D2RW-BL202MR, D2RW-BL203MR, D2RW-BL202ML, D2RW-BL203ML, D2RW-BL211H, D2RW-BL211M, D2RW-BL212M, D2RW-BL213M, D2RW-BL212MR, D2RW-BL213MR, D2RW-BL212ML, D2RW-BL221H, D2RW-BL221M, D2RW-BL222M, D2RW-BL223M, D2RW-BL222MR, D2RW-BL223MR, D2RW-BL222ML, D2RW-BL223ML, D2RW-BL231H, D2RW-BL231M, D2RW-BL232M, D2RW-BL233M, D2RW-BL232MR, D2RW-BL233MR, D2RW-BL232ML, D2RW-BL233ML, D2RW-BL241H, D2RW-BL241M, D2RW-BL242M, D2RW-BL243M, D2RW-BL242MR, D2RW-BL243MR, D2RW-BL242ML, D2RW-BL243ML, D2RW-BL251H, D2RW-BL251M, D2RW-BL252M, D2RW-BL253M, D2RW-BL252MR, D2RW-BL253MR, D2RW-BL252ML, D2RW-BL253ML, D2RW-BL261H, D2RW-BL261M, D2RW-BL262M, D2RW-BL263M, D2RW-BL262MR, D2RW-BL263MR, D2RW-BL262ML, D2RW-BL263ML, D2RW-BL271H, D2RW-BL271M, D2RW-BL272M, D2RW-BL273M, D2RW-BL272MR, D2RW-BL273MR, D2RW-BL272ML, D2RW-BL273ML, D2RW-BL281H, D2RW-BL281M, D2RW-BL282M, D2RW-BL283M, D2RW-BL282MR, D2RW-BL283MR, D2RW-BL282ML, D2RW-BL283ML, D2RW-EL201H, D2RW-EL201M, D2RW-EL202M, D2RW-EL203M, D2RW-EL202MR, D2RW-EL203MR, D2RW-EL202ML, D2RW-EL203ML, D2RW-EL211H, D2RW-EL211M, D2RW-EL212M, D2RW-EL213M, D2RW-EL212MR, D2RW-EL213MR, D2RW-EL212ML, D2RW-EL221H, D2RW-EL221M, D2RW-EL222M, D2RW-EL223M, D2RW-EL222MR, D2RW-EL223MR, D2RW-EL222ML, D2RW-EL223ML, D2RW-EL231H, D2RW-EL231M, D2RW-EL232M, D2RW-EL233M, D2RW-EL232MR, D2RW-EL233MR, D2RW-EL232ML, D2RW-EL233ML, D2RW-EL241H, D2RW-EL241M, D2RW-EL242M, D2RW-EL243M, D2RW-EL242MR, D2RW-EL243MR, D2RW-EL242ML, D2RW-EL243ML, D2RW-EL251H, D2RW-EL251M, D2RW-EL252M, D2RW-EL253M, D2RW-EL252MR, D2RW-EL253MR, D2RW-EL252ML, D2RW-EL253ML, D2RW-EL261H, D2RW-EL261M, D2RW-EL262M, D2RW-EL263M, D2RW-EL262MR, D2RW-EL263MR, D2RW-EL262ML, D2RW-EL263ML, D2RW-EL271H, D2RW-EL271M, D2RW-EL272M, D2RW-EL273M, D2RW-EL272MR, D2RW-EL273MR, D2RW-EL272ML, D2RW-EL273ML, D2RW-EL281H, D2RW-EL281M, D2RW-EL282M, D2RW-EL283M, D2RW-EL282MR, D2RW-EL283MR, D2RW-EL282ML, D2RW-EL283ML, D2RW-C201H, D2RW-C201M, D2RW-C202M, D2RW-C203M, D2RW-C202MR | |
| | D2RW-C203MR, D2RW-C202ML, D2RW-C203ML, D2RW-C211H, D2RW-C211M, D2RW-C212M, D2RW-C213M, D2RW-C212MR, D2RW-C213MR, D2RW-C212ML, D2RW-C221H, D2RW-C221M, D2RW-C222M, D2RW-C223M, D2RW-C222MR, D2RW-C223MR, D2RW-C222ML, D2RW-C223ML, D2RW-C231H, D2RW-C231M, D2RW-C232M, D2RW-C233M, D2RW-C232MR, D2RW-C233MR, D2RW-C232ML, D2RW-C233ML, D2RW-C241H, D2RW-C241M, D2RW-C242M, D2RW-C243M, D2RW-C242MR, D2RW-C243MR, D2RW-C242ML, D2RW-C243ML, D2RW-C251H, D2RW-C251M, D2RW-C252M, D2RW-C253M, D2RW-C252MR, D2RW-C253MR, D2RW-C252ML, D2RW-C253ML, D2RW-C261H, D2RW-C261M, D2RW-C262M, D2RW-C263M, D2RW-C262MR, D2RW-C263MR, D2RW-C262ML, D2RW-C263ML, D2RW-C271H, D2RW-C271M, D2RW-C272M, D2RW-C273M, D2RW-C272MR, D2RW-C273MR, D2RW-C272ML, D2RW-C273ML, D2RW-C281H, D2RW-C281M, D2RW-C282M, D2RW-C283M, D2RW-C282MR, D2RW-C283MR, D2RW-C282ML, D2RW-C283ML, D2RD-2L0-1H, D2RD-2L0-1T, D2RD-2L1-1H, D2RD-2L1-1T, D2RD-2L30-1H, D2RD-2L30-1T, D2RD-01L0-1H, D2RD-01L0-1T, D2RD-01L1-1H, D2RD-01L1-1T, D2RD-01L30-1H, D2RD-01L30-1T, MSW-01 on-(on), MSW-01B on-(on), MSW-02 on-(on), MSW-02B on-(on), MSW-03 on-(on), MSW-03B on-(on), MSW-04 on-(on), MSW-04B on-(on), MSW-05 on-(on), MSW-05B on-(on), MSW-07 on-(on), MSW-07B on-(on), MSW-08 on-(on), MSW-08IB on-(on), MSW-09 on-(on), MSW-09B on-(on), MSW-10 on-(on), MSW-10B on-(on), MSW-11 on-(on), MSW-11B on-(on), MSW-12 on-(on), MSW-12B on-(on), MSW-13 on-(on), MSW-13B on-(on), MSW-14 on-(on), MSW-14B on-(on), KW3-02-01, KW3-02-02, KW3-02-03, KW3-02-04, KW3-02-05, KW3-02-06, KW3-02-07, KW3-02-08, KW3-02-09, KW3-02-10, KW3-02-12, KW3-02-13, KW3-02-14, KW7-01-31, KW7-01-32, KW7-01-33, KW7-01-34, KW7-01-35, KW7-01-36, KW7-01-37, KW7-01-38, KW7-01-39, KW7-01-40, KW7-01-41, KW7-01-42, KW7-01-43, KW7-01-44, KW7-01-45, KW7-01-46, KW7-01-47, KW7-01-51, KW7-01-53, KW7-01-54, KW7-07-01, KW7-07-02, KW7-07-03, KW7-07-04, DM3-30, DM3-31, DM3-32, DM3-33, DM3-34, DM3-35, DM3-36, DM3-37, DM3-38, DM3-39, DM2-11, DM2-12, DM2-13, DM2-14, DM2-15, DM2-16, DM2-17, DM2-18, DM2-19, DM2-20, DM1-01, DM1-02, DM1-03, DM1-04, DM1-05, DM1-06, DM1-07, DM1-08, DM1-09, DM1-10, LXW3-301, LXW3-302, LXW3-303, LXW3-304, LXW3-305, LXW3-306, LXW3-307, LXW3-308, LXW3-309, LXW3-310, LXW5-101 , LXW5-102, LXW5-103, LXW5-104, LXW5-105, LXW5-106, LXW5-107, LXW5-108, LXW5-109, LXW5-110, KW3-01 , KW3-02, KW3-03, KW3-04, KW3-05, KW3-06, KW3-07, KW3-08, KW3-09, KW3-10, KW7-20, KW7-21, KW7-22, KW7-23, KW7-24, KW7-25, KW7-26, KW7-27, KW7-28, KW7-29, KW11-01, KW11-02, KW11-03, KW11-04, KW11-05, KW11-06, KW11-07, KW11-08, KW11-09, KW11-10, KW11-11, KW11-12, KW11-13, SM5-115, SM5-116, SM5-117, SM5-118, SM5-119, SM5-120, SM5-121, SM5-122, SM5-123, SM3-124, SM5-125, SM3-25 , SM3-26, SM3-27, SM3-28, SM3-29, SM3-30, SM3-31, SM3-32, SM3-33, SM3-34, SM3-35, Z-15G-B , Z-15GD-B , Z-15GL-B , Z-15GL2-B , Z-15GQ-B , Z-15GQ21-B , Z-15GS-B , Z-15GW-B , Z-15GW2-B , Z-15GW22-B , Z-15GW2277-B , Z15-1B5, Z15-1B6, Z15-1B7, Z15-1B8, Z15-1B9, Z15-1B10, Z15-1B11, Z15-1B12, Z15-1B13, Z15- | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874791

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | 1B14, Z15-1B15, Z15-1B16, Z15-1B17, Z15-1B18, Z10-2B22, Z10-2B23, Z10-2B24, Z10-2B25, Z10-2B26, Z10-2B27, Z10-2B28, Z10-2B29, Z10-2B30, Z10-2B31, Z10-2B32, Z10-2B33, Д702 , МП10А, МП11А, МП12А, МП13А, МП14А, МП15А, МП16А, МП17А, МП18А, МП01, МП02, МП03, МП04, МП05, МП06, МП07, МП08, МП09 | |
| | Поплавковые выключатели, модели: Выключатель поплавковый 10м, Выключатель поплавковый 2м, Выключатель поплавковый 3м, Выключатель поплавковый 5м, Выключатель поплавковый 0.5м, Выключатель поплавковый 1м, Выключатель поплавковый 8м, Выключатель поплавковый SK-0,5M, 0,5м, Выключатель поплавковый SK-1M, 1м, Выключатель поплавковый SK-10M, 10м, Выключатель поплавковый SK-2M, 2м, Выключатель поплавковый SK-3M, 3м, Выключатель поплавковый SK-5M, 5м, Выключатель поплавковый SK-8M, 8м, Выключатель поплавковый PVC-0,5M, Выключатель поплавковый PVC-1M, Выключатель поплавковый PVC-10M, Выключатель поплавковый PVC-2M, Выключатель поплавковый PVC-3M, Выключатель поплавковый PVC-5M, Выключатель поплавковый PVC-8M, PVC-0,5M, PVC-1M, PVC-10M, PVC-2M, PVC-3M, PVC-5M, PVC-8M, ПВ-0,5М, ПВ-1М, ПВ-10М, ПВ-2М, ПВ-3М, ПВ-5М, ПВ-8М | |
| | Путевые выключатели, модели: 3SE3 100-1B 10A ~380V -240V, 3SE3 100-1D 10A ~380V -240V, 3SE3 100-1E 10A ~380V -240V, 3SE3 100-1F 10A ~380V -240V, 3SE3 100-1G 10A ~380V -240V, 3SE3 100-1R 10A ~380V -240V, 3SE3 100-1T 10A ~380V -240V, 3SE3 100-1U 10A ~380V -240V, 3SE3 100-1W 10A ~380V -240V, HL-5000, HL-5030, HL-5050, HL-5100, HL-5200, HL-5220, HL-5300, HL-5330, HL-5381, HL-5391, KZ-8104 (TZ-8104) Al, KZ-8104 (TZ-8104) Al+Zinc, KZ-8107 (TZ-8107) Al+Zinc, KZ-8108 (TZ-8108) Al, KZ-8108 (TZ-8108) Al+Zinc, KZ-8111 (TZ-8111) Al+Zinc, KZ-8112 (TZ-8112) Al, KZ-8112 (TZ-8112) Al+Zinc, KZ-8122 (TZ-8122) Al+Zinc, KZ-8166 (TZ-8166) Al+Zinc, KZ-8169 (TZ-8169) Al+Zinc, LX2-111, LX2-121, LX2131, LX232, LXK320S/B, LXK320S/L, LXK320S/T, LXK320S/Z, LXP1-020 10A/~220V , WL-CA12-2 10A/250VAC, WL-CA2 10A/250VAC, WL-CA2 10A/380VAC, WL-CA32-41 10A/380VAC, WL-CL 10A/380VAC, WL-D 10A/380VAC, WL-D2 10A/380VAC, WL-NJ 10A/380VAC, WL-NJS2 10A/380VAC, ВК300 1 (аналог), ВК300 2 (аналог), ВК300 3 (аналог), ВПК-2113 (аналог), ВПК2010 (аналог), ВПК2010 длинный шток (аналог), ВПК2110 (аналог), ВПК2111 (аналог), ВПК2112 (аналог), ПП-741 (аналог), ПП-742 (аналог), ПП-743 (аналог), ПП-744 (аналог), ПП-746 (аналог), ПП-747 (аналог), 3SE3 100-1B, 3SE3 100-1D, 3SE3 100-1E, 3SE3 100-1F, 3SE3 100-1G, 3SE3 100-1R, 3SE3 100-1T, 3SE3 100-1U, 3SE3 100 -1W, WL-CA2, WL-CA32-41, WL-CL, WL-D, WL-D2, WL-NJ, WL-NJS2, AZ-7166, AZ-7140, KZ-8107 (TZ-8107) Al, KZ-8111 (TZ-8111) Al, KZ-8122 (TZ-8122) Al, KZ-8166 (TZ-8166) Al, KZ-8169 (TZ-8169) Al, KZ-8167 (TZ-8167) Al, KZ-8167 (TZ-8167) Al+Zinc, KZ-8168 (TZ-8168) Al, KZ-8168 (TZ-8168) Al+Zinc, WL-CA2-2, WL-CA12-2, WL-NJ-2, WL-NJ-30, WL-D-1, WL-D-3, LS-A-081, LS-A-071, LS-A-061, LS-A-031, LS-A-021, LS-A-012, LS-A-003, LS-A-001, TZ-6143-R, TZ-6106-R, TZ-6104-R, TZ-6102-R, TZ-6101-R, TZ-6004-R, TZ-6002-R, TZ-6001-R, AZ-7100, AZ-7110, AZ-7120, AZ-7121, AZ-7124, AZ-7141, AZ-7144, AZ-7310, AZ-7311, AZ-7312, KZ-8107 (TZ-8107), KZ-8111 (TZ-8111), KZ-8122 (TZ-8122), KZ-8166 (TZ-8166), KZ-8169 (TZ-8169), KZ-8167 (TZ-8167)-1, KZ-8167 (TZ-8167), KZ-8168 (TZ-8168)-1, KZ-8168 (TZ-8168), KZ-8104 (TZ-8104)-1, KZ-8104 (TZ-8104), KZ-8107 (TZ-8107)-1, KZ-8108 (TZ-8108)-1, KZ-8108 (TZ-8108), KZ-8111 (TZ-8111)-1, KZ-8112 (TZ-8112)-1, KZ-8112 (TZ-8112), KZ-8122 (TZ-8122)-1, KZ-8166 (TZ-8166)-1, KZ-8169 (TZ-8169)-1 Al+Zinc, KZ-8169, KZ-8170, KZ-8171, KZ-8172, KZ-8173, KZ-8181, AZ-7111, AZ-7112, AZ-7123, AZ-7122, AZ-7125, AZ-7145, AZ-7149, AZ-7315, AZ-7314, AZ-7313, AZ-7111A, AZ-7112A, AZ-7123A, AZ-7122A, AZ-7125A, AZ-7145A, AZ-7149A, AZ-7315A, AZ-7314A, AZ-7313A, KZ-8175, KZ-8176, KZ-8177, KZ-8178, KZ-8179, KZ-8180 | |
| | Тумблеры, модели: KNX-01 on-on (кр. колп.), KNX-01 on-on 3A 250VAC, KNX-103 on-off-on (кр. колп.), MJ-603 on-on 2A 250VAC, MTS-101 on-off, MTS-101-A2 on-off, MTS-101-E1 on-off (кр. колп.), MTS-101-F1 on-off, MTS-101-L1, MTS-101L on-off, MTS-102 on-on, MTS-102-A2 on-on, MTS-102-A2T on-on , MTS-102-C3 on-on, MTS-102 -C3-1 on-on, MTS-102-C4 on-on , MTS-102-E1 on-on (кр. колп.), MTS-102-F1 on-on, MTS-103 on-off-on, MTS-103 -A2 on-off-on, MTS-103-A2T on-off-on, MTS-103-C3 on-off-on , MTS-103-C3-1 on-off-on , MTS-103-C4 on-off-on , MTS-103-E1 on-off-on (кр.кол.), MTS-103-F1 on-off-on, MTS-113 on-off-(on), MTS-113-A2 on-off-(on) , MTS-123 (on)-off-(on), MTS-123-A2 (on)-off-(on), MTS-201 on-off, MTS-201-A2 on-off , MTS-202 on-on, MTS-202-A2 on- on , MTS-202-A2T on-on , MTS-202-C3 on-on, MTS-202-C4 on-on, MTS-202-E1 on-on (кр. колп.), MTS-202-F1 on-on, MTS-203 on-off-on, MTS-203-A2 on-off-on, MTS-203-A2T on-off-on, MTS-203-C3 on-off-on , MTS-203-C4 on-off-on , MTS-203-E1 on-off-on (кр.колп), MTS-203-F1 on-off-on, MTS-213 on-off-(on). MTS-213-A2 on-off-(on) , MTS-223 (on)-off-(on), MTS-223-A2 (on)-off-(on), MTS-302 on-on, SMTS-101 on-off, SMTS-101-A2 on-off, SMTS-102 on-on, SMTS-102-A2, SMTS-202 on-on, SMTS-202-A2 on-on, STM-101 on-off, STM-102 on-on, STM-103 on-off-on, STM-113 on-off-(on), STM-123 (on)-off-(on), STM-202 on-on (PST-22A), STM-202-A3, STM-203 on-off-on, STM-213 on-off-(on), STM-223 (on)-off-(on), ASW-07D кр. подсветка, ASW-13-101 on-off 2P зеленый, ASW-13-102 on-on черный, ASW-13-103 on-off-on 3P черный, ASW-13D красный, ASW-14-101 on-off 2P зеленый, ASW-14-102 on-on 3P черный, ASW-14-102 on-on 3P зеленый, ASW-14-103 on-off-on черный, ASW-14D on-off красный, ASW-15D металл, E-TEN 1021 on-off, E-TEN 1121 on-on, E-TEN 1221 off-on, E-TEN 1221 off-on 15A 250V AC, E-TEN 1322 on-off-on, KN3(A)-101 on-off, KN3(A)-101(A) on-off, KN3(A)-102 on-on, KN3(A)-102(A) on-on, KN3(A)-103 on-off-on, KN3(A)-103(A) on-off-on, KN3(A)-113(A) on-off-(on), KN3(A)-123(A) (on)-off-(on), KN3(B)-101 on-off, KN3(B)-101(A) on-off, KN3(B)-102(A) on-on, KN3(B)-103 on-off-on, KN3(B)-103(A) on-off-on, KN3(B)-113(A) on-off-(on), KN3(B)-123(A) (on)-off-(on), KN3(B)-201 on-off, KN3(B)-201(A) on-off, KN3(B)-201P on-off, KN3(B)-201P(A) on-off, KN3(B)-202 on-on, KN3(B)-202(A) on-on, KN3(B)-202P on-on, KN3(B)-202P(A) on-on, KN3(B)-203 on-off-on, KN3(B)-203P(A) on-off-on, KN3(B)-213(A) on-off-(on), KN3(B)-223 (on)-off-(on), KN3(B)-223(A) (on)-off -(on), KN3(B)-223P(A) (on)-off-(on), KN3(C)-101 on-off, KN3(C)-101(A) on-off, KN3(C)-101P on-off, KN3(C)-101P (A) on-off, KN3(C)-102 on-on, KN3(C)-102(A) on-on, KN3(C)-102(A)P on-on, KN3(C)-103 on-off-on, KN3(C)-103(A) on-off-on, KN3(C)-103(A) P on-off-on, KN3(C)-113(A) on-off-on, KN3(C)-113(A) P on-off-(on), KN3(C)-123 (on)-off-(on), KN3(C)-123 (A) (on)-off-(on), KN3(C)-123(A)P (on)-off-(on), KN3(C)-201 on-off, KN3(C)-201(A) on-off, KN3 (C)-201P on-off, KN3(C)-201P(A) on-off, KN3(C)-202 on-on, KN3(C)-202(A) on-on, KN3(C)-203 on-off-on, KN3(C)-213(A) on-off-(on), KN3(C)-213(A)P on-off-(on), KN3(C)-223(A) (on)-off-(on), KN3-1 on-off, KN3-2 on-off, KN3-3 on-on, KN3B-401A, KN3B-402A, KN3B-403A, KN3E-101M on-off, KN3E-101MP on-off, KNH-1 on-off, KNH-1S on-off, KNS-1 on-off, KNS-2 on-off, SAC-01 BLACK KN3A-01, SAC-01 BLACK KN3B-201A, SAC-01 BLUE ASW-07D, SAC-01 BLUE ASW-07D R-LED, SAC-01 BLUE KN3A-01, SAC-01 BLUE KN3B-201A, SAC-01 Carbon black KN3A-01, SAC-01 Carbon black KN3B-201A, SAC-01 Chrome KN3A-01, SAC-01 Chrome KN3B-201A, SAC-01 GREEN KN3B-201A, SAC-01 GREEN ASW-07D G-LED, SAC-01 GREEN KN3A-01, SAC-01 RED ASW-07D, SAC -01 RED ASW-07D R-LED, SAC-01 RED KN3A-01, SAC-01 RED KN3B-201A, SAC-01 White ASW-07D W-LED, SAC-01 YELLOW KN3A-01, SAC-01 YELLOW KN3B-201A, SAC-01 YELLOW ASW-07D Y-LED, B45M 35А/27в (аналог), BH45 35а/27в (аналог), ПН-45М2 35а/27в (аналог), ПП-45М 35а/27в (аналог), ППН-45 35а/27в (аналог), TB1-1 (KN5-1), TB1-2 (KN5-2), TB1-4 (KN5-4), ТП1-2 металл (аналог), ТП1-2 металл (аналог) +, SAC-01 GREEN ASW-07D, SAC-01 White ASW-07D, SAC-01 YELLOW ASW-07D, ASW-14-103 on-off-on 3P, ASW-14-101, ASW-14 -102, ASW-14-102-1, ASW-14-103, ASW-14-101-01, ASW-14-102-01, ASW-14-102-02, ASW-14-103-01, ASW-12-101, ASW-12-101 on-off 2P, ASW-12-102 on-on 3P, ASW-12-101-01, ASW-12-101-02, ASW-12-102-01, ASW-15D on-off, ASW-15D, ASW-15D R-LED, ASW-15D G-LED, ASW-15D BL-LED, ASW-15D W-LED, ASW-15D-Y-LED, ASW- | |

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АО «Опцион», Москва, 2020 г., «Б», ТЗ № 334.

# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874792

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | 13D on-off, ASW-13D-G, ASW-13D-R, ASW-13D-B, ASW-13D-BL, ASW-07D-R-LED, ASW-07D GR-LED, ASW-07D W-LED, ASW-13DL, ASW-13DL on-off, ASW-13-102 on-on 3P, ASW-14D on-off зеленый, ASW-14D on-off синий, SAC-01 RED ASW-07D Y-LED, SAC-01 RED ASW-07D G-LED, SAC-01 RED ASW-07D BL-LED, SAC-01 RED ASW-07D W-LED, KN3(A)-101(AP)+SAC-01, KN3(C)-212(A), KN3(C)-112AP on-(on), KN3(C)-103AP on-off-(on), KN3(C)-113AP on-off-(on), KN3(C)-201AP on-off, KN3(C)-202AP on-on, KN3(C)-212AP on-(on), KN3(C)-203AP on-off-on, KN3(C)-213AP on-off-(on), KN3(C)-223AP (on)-off-(on), KN3(A)-IOTA on-off, KN3(A)-101P on-off, KN3(A)-101AP on-off, KN3(A)-101MP on-off, KN3(B)-123(A) on-off-(on), KN3(B)-101M on-off, KN3(B)-102A-R on-on, KN3(B)-103A-R on-off-on, KN3(B)-112A-R on-(on), KN3(B)-113A-R on-off-(on), KN3(B)-123A-R (on)-off-(on), KN3(C)-202A-R on-on, KN3(C)-203A-R on-off-on, KN3(C)-212A-R on-(on), KN3(C)-213A-R on-off-(on), KN3(C)-223A-R (on)-off-(on), KN3(C)-102AE on-on, KN3(C)-103AE on-off-on, KN3(C)-112AE on-(on), KN3(C)-113AE on-off-(on), KN3(C)-123AE (on)-off-(on), KN3(B)-202E on-on, KN3(B)-203E on-off-on, KN3(B)-212E on-(on), KN3(B)-213E on-off-(on), KN3(B)-223E (on)-off-(on), KNS-1-L on-off, MTS-212 on-(on) , MTS-112-A2T on-(on) , MTS-212-A2T on-(on), MTS-112-C3 on-(on), MTS-113-C3 on-off-(on) , MTS-123-C3 (on)-off-(on) , MTS-212-C3 on-(on), MTS-112-C4 on-(on), MTS-113-C4 on-off-on, MTS-101-E1 on-off, MTS-202-E1 on-(on), MTS-213-E1 on-off-(on) , MTS-223-E-1 (on)-off-(on), KNX-1 on-on, KNX-103 on-off-on, KNX-2 on-on, KNX-203 on-off-on, STM-112 on-(on), STM-202 on-on, STM-212 on-(on), STM-202-A3 on-on, STM-212-A3 on-(on), STM-203-A3 on-off-on, STM-213-A3 on-off-(on), STM-223-A3 (on)-off-(on), MTS-113-A2 on-(on), RT-S6-11B, RT-S6-12B, RT-S6-13B, RT-S6-14B, RT-S6-15B, RT-S6-21B, RT-S6-22B, RT-S6-23B, RT-S6-24B, RT-S6-25B, RT-S6-12C, RT-S6-12E, RT-S6-25B-2, RT-S611, RT-S612, RT-S613, RT-S614, RT-S615, RT-S621, RT-S622, RT-S623, RT-S624, RT-S625, RT-S6-24B-2, RT-S6-23B-2, RT-S6-22E, RT-S6-22C-6.3, RT-S6-22B-2, RT-S6-21B-2, RT-S6-15B-1, RT-S6-14B-1, RT-S6-13B-1, RT-S6-12C-6.3, RT-S6-12B-1, RT-S611-1, RT1322SF, RT1322DF, RT1322, RT1321, RT1221, RT1122SF, RT1122, RT1121, RT1021, RT11221, ASW-13-103 on-on зеленый, ASW-13-101, ASW-13-102, ASW-13-103, ASW-14D-101, ASW-14D-102, ASW-14D-103, TIH1-3 металл (аналог), TIH1-4 металл (аналог), STS-111 ON-(ON), SMTS-101-2A1 ON-OFF, SMTS-102-A2 ON-ON, SMTS-202 SMTS-203, SMTS-202-2C2T ON-ON, SMTS-102-2C3, SMTS-103-2C3, SMTS-202-2C4 ON-ON, MTS-101 MTS-111, MTS-102, MTS-103, MTS-112, MTS-113, MTS-123, MTS-102-A2, MTS-103-A2, MTS-202, MTS-203, MTS-2033, MTS-212, MTS-213, MTS-223, KN-302, KN-303, MTS-103-C3-1 on-off-on, MTS-202-1 on-on, E-TEN 1221-1 off-on, KN3(B)-101-1 on-off, KN3(C)-213(A) on-off-(on), KN3(B)-223P (on)-off-(on), KN3(B)-223P (AP) (on)-off-(on), KN3-4 on-off, KN3E-101MP-1 on-off, SAC-01 BLUE ASW-07D LED, SAC-01 BLUE ASW-07D-1, SAC-01 RED ASW-07D-1, SAC-01 RED ASW-07D LED, MTS-101-L1 ON-OFF, MTS-102-E1 ON-ON, MTS-112 ON-(ON), MTS-112-A2 ON-(ON), MTS-112-A2T ON-(ON), MTS-112-C3 ON-(ON), MTS-112-C4 ON-(ON), MTS-112-E1 ON-(ON), MTS-112-F1 ON-(ON), MTS-113-A2T ON-OFF-(ON), MTS-113-C3 ON-OFF-(ON), MTS-113-C4 ON-OFF-(ON), MTS-113-E1 ON-OFF-(ON), MTS-113-F1 ON-OFF-(ON), MTS-123-A2T (ON)-OFF-(ON), MTS-123-C3 (ON)-OFF-(ON), MTS-123-C4 (ON)-OFF-(ON), MTS-123-E1 (ON)-OFF-(ON), MTS-123-F1 (ON)-OFF-(ON), MTS-202-E1 ON-ON, MTS-203-E1 ON-OFF-ON, MTS-212 ON-(ON), MTS-212-A2 ON-(ON), MTS-212-A2T ON-(ON), MTS-212-C3 ON-(ON), MTS-212-C4 ON-(ON), MTS-212-E1 ON-(ON), MTS-212-F1 ON-(ON), MTS-213-A2T ON-OFF-(ON), MTS-213-C3 ON-OFF-(ON), MTS-213-C4 ON-OFF-(ON), MTS-213-E1 ON-OFF-(ON), MTS-213-F1 ON-OFF-(ON), MTS-223-A2T (ON)-OFF-(ON), MTS-223-C3 (ON)-OFF-(ON), MTS-223-C4 (ON)-OFF-(ON), MTS-223-E1 (ON)-OFF-(ON), MTS-223-F1 (ON)-OFF-(ON), MTS-302-A2 ON-ON, MTS-303 ON-OFF-ON, MTS-303-A2 ON-OFF-ON, MTS-402 ON-ON, MTS-403 ON-OFF-ON, KN-3 (пластины on-off), KN3(A)-112 on-(on), KN3(A)-112(A) on-(on), KN3(A)-113 on-off-(on), KN3(A)-123 (on)-off-(on), KN3(B)-102 on-on, KN3(B)-102(A)E on-on, KN3(B)-103 (A)E on-off-on, KN3(B)-112 on-(on), KN3(B)-112(A) on-(on), KN3(B)-112(A)E on-(on), KN3(B)-113 on-off-(on), KN3(B)-113(A)E on-off-(on), KN3(B)-123 (on)-off-(on), KN3(B)-123(A)E (on)-off-(on), KN3(B)-202(A)E on-on, KN3(B)-203(A) on-off-on, KN3(B)-203(A)E on-off-on, KN3(B)-212 on-(on), KN3(B)-212(A) on-(on), KN3(B)-212(A)E on-(on), KN3(B)-213 on-off-(on), KN3(B)-213(A)E on-off-(on), KN3(B)-223(A)E (on)-off-(on), KN3(B)-402 on-on, KN3(B)-402(A) on-on, KN3(B)-403 on-off-on, KN3(B)-403(A) on-off-on, KN3(C)-101(A)P on-off, KN3(C)-102(A)E on-on, KN3(C)-102P on-on, KN3(C)-103(A)E on-off-on, KN3(C)-103P on-off-on, KN3(C)-112 on-(on), KN3(C)-112(A) on-(on), KN3(C)-112(A)E on-(on), KN3(C)-112(A)P on-(on), KN3(C)-112P on-(on), KN3(C)-113 on-off-(on), KN3(C)-113(A) on-off-(on), KN3(C)-113(A)E on-off-(on), KN3(C)-113P on-off-(on), KN3(C)-123(A)E (on)-off-(on), KN3(C)-123P (on)-off-(on), KN3(C)-201(A)P on-off, KN3(C)-202(A)E on-on, KN3(C)-202(A)P on-on, KN3(C)-202P on-on, KN3(C)-203(A) on-off-on, KN3(C)-203(A)E on-off-on, KN3(C)-203(A)P on-off-on, KN3(C)-203P on-off-on, KN3(C)-212 on-(on), KN3(C)-212(A) on-(on), KN3(C)-212(A)E on-(on), KN3(C)-212(A)P on-(on), KN3(C)-212P on-(on), KN3(C)-213 on-off-(on), KN3(C)-213(A)E on-off-(on), KN3(C)-213P on-off-(on), KN3(C)-223 (on)-off-(on), KN3(C)-223(A)E (on)-off-(on), KN3(C)-223(A)P (on)-off-(on), KN3(C)-223P (on)-off-(on), KN3(D)-101 on-off, KN3(D)-102 on-on, KN3(D)-103 on-off-on, KN3(D)-111 (on)-off, KN3(D)-123 (on)-off-(on), KN3(D)-201 on-off, KN3(D)-202 on-on, KN3(E)-101 on-off, KN3(E)-101M on-off, KN3(E)-101MP on-off, KN3(E)-101P on-off, KN3(S)-101P on-off, KN3(S)-102P on-off-on, KN3(S)-102P on-on, KNS-1 on-on, KNS-2 on-OF, E-TEN 1021 on-off 15A 250VAC, E-TEN 1322 on-off-on 15A 250V, MJ-04 (on)-off-(on) 1A 250VAC, MTS-102-A2T on-on, MTS-102-C4 on-on, MTS-103-C3 on-off-on, MTS-103-C4 on-off-on, MTS-113-A2 on-off-(on), MTS-201-A2 on-off, MTS-202-A2 on-on, MTS-202-A2T on-on, MTS-202-C3 on-on, MTS-203-C3 on-off-on, MTS-203-C4 on-off-on, MTS-213-A2 on-off-(on), KN3(B)-223P(A)(on)-off-(on), KN3(A)-101P(A) on-off, KN3(A)-102P on-on, KN3(A)-102P(A) on-on, KN3(A)-103P on-off-on, KN3(A)-103P(A) on-off-on, KN3(A)-112P on-(on), KN3(A)-112P(A) on-(on), KN3(A)-113P on-off-(on), KN3(A)-113P(A) on-off-(on), KN3(A)-123P (on)-off-(on), KN3(A)-123P(A) (on)-off-(on), KN3(B)-101P on-off, KN3(B)-101P(A) on-off, KN3(B)-102P on-on, KN3(B)-102P(A) on-on, KN3(B)-103P on-off-on, KN3(B)-103P(A) on-off-on, KN3(B)-112P on-(on), KN3(B)-112P(A) on-(on), KN3(B)-113P on-off-(on), KN3(B)-113P(A) on-off-(on), KN3(B)-123P (on)-off-(on), KN3(B)-123P(A) (on)-off-(on), KN3(B)-203P on-off-on, KN3(B)-212P on-(on), KN3(B)-212P(A) on-(on), KN3(B)-213P on-off-(on), KN3(B)-213P(A) on-off-(on), KN3(B)-402P on-on, KN3(B)-402P(A) on-on, KN3(B)-403P on-off-on, KN3(B)-403P(A) on-off-on, KN3(C)-102P(A) on-on, KN3(C)-103P(A) on-off-on, KN3(C)-112P(A) on-(on), KN3(C)-113P(A) on-off-(on), KN3(C)-123P(A) (on)-off-(on), KN3(C)-202P(A) on-on, KN3(C)-203P(A) on-off-on, KN3(C)-212P(A) on-(on), KN3(C)-213P(A) on-off-(on), KN3(C)-223P(A) (on)-off-(on), KN3(D)-101P on-off, KN3(D)-101(A) on-off, KN3(D)-101P(A) on-off, KN3(D)-102P on-off, KN3(D)-102(A) on-off, KN3(D)-102P(A) on-off, KN3(D)-103P on-off, KN3(D)-103(A) on-off, KN3(D)-103P(A) on-off, KN3(D)-111P on-off, KN3(D)-111(A) on-off, KN3(D)-111P(A) on-off, KN3(D)-123P on-off, KN3(D)-123(A) on-off, KN3(D)-123P(A) on-off, KN3(D)-201P on-off, KN3(D)-201(A) on-off, KN3(D)-201P(A) on-off, KN3(D)-202P on-off, KN3(D)-202(A) on-off, KN3(D)-202P(A) on-off, KN3(E)-101(A) on-off, KN3(E)-101P(A) on-off, KN3(E)-101M(A) on-off, KN3(E)-101MP(A) on-off, KN3(S)-101 on-off, KN3(S)-101(A) on-off | |
| | KN3(S)-101P(A) on-off, KN3(S)-102 on-off-on, KN3(S)-102P(A) on-off-on, KN3(S)-102(A) on-off-on, KN3(S)-102 on-on, KN3(S)-102P(A) on-on, KN3(S)-102(A) on-on, KN3-1P on-off, KN3-1(A) on-off, KN3-1P(A) on-off, KN3-2P on-off, KN3-2(A) on-off, KN3-2P(A) on-off, KN3-3P on-on, KN3-3(A) on-on, KN3-3P(A) on-on, KN3B-401, KN3B-401P, KN3B-401P(A), KN3B-402, KN3B-402P, KN3B-402P(A), KN3B-403, KN3B-403P, KN3B-403P(A), KN3E-101M(A) on-off, KN3E-101MP(A) on-off, KNH-1P on-off, KNH-1(A) on-off, KNH-1P(A) on-off, KNH-1SP on-off, KNH-1S(A) on-off, KNH-1SP(A) on-off, KNS-1P on-off, KNS-1(A) on-off, KNS-1P(A) on-off, KNS-1P on-off, KNS-1(A) on-on, | |

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# ЕВРАЗИЙСКИЙ ЭКОНОМИЧЕСКИЙ СОЮЗ

# ПРИЛОЖЕНИЕ

## К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.АБ53.В.04463/22

Серия RU № 0874793

Перечень продукции, на которую распространяется действие сертификата соответствия

| Код (коды) ТН ВЭД ЕАЭС | Наименование, типы, марки, модели продукции, составные части изделия или комплекса | Обозначение документации, по которой выпускается продукция |
|---|---|---|
| | KNS-1 P(A)on-on, KNS-2P on-OF, KNS-2(A) on-OF, KNS-2P(A) on-OF, KNS-2P on-off, KNS-2(A) on-off, KNS-2P (A) on-off, MTS-101, MTS-111, MTS-A-001, MTS-A-002, MTS-A-003, MTS-A-004, MTS-A-005, MTS-A-006, MTS-A-007, MTS-A-008, MTS-A-009, MTS-A-010, MTS-A-011, MTS-A-012, MTS-A-013, MTS-A-014, MTS-A-015, MTS -A-016, MTS-A-017, MTS-A-018, MTS-A-019, MTS-A-020, MTS-A-021, MTS-A-022, MTS-A-023, MTS-A-024, MTS-A-025, MTS-A-026, MTS-A-027, MTS-A-028, MTS-A-029, MTS-A-030, MTS-A-031, MTS-A-032, MTS-A-033, MTS-A-034, MTS-A-035, MTS-A-036, MTS-A-037, MTS-A-038, MTS-A-039, MTS-A-040, MTS-A-041, MTS-A-042, MTS-A-043, MTS-A-044, MTS-A-045, MTS-A-046, MTS-A-047, MTS-A-048, MTS-A-049, MTS-A-050, MTS-B-001, MTS-B-002, MTS-B-003, MTS-B-004, MTS-B-005, MTS-B-006, MTS-B-007, MTS-B-008, MTS-B-009, MTS-B-010, MTS-B-011, MTS-B-012, MTS-B-013, MTS-B-014, MTS-B-015, MTS-B-016, MTS-B-017, MTS-B-018, MTS-B-019, MTS-B-020, MTS-B-021, MTS-B-022, MTS-B-023, MTS-B-024, MTS-B-025, MTS-B-026, MTS-B-027, MTS-B-028, MTS-B-029, MTS-B-030, MTS-B-031, MTS-B-032, MTS-B-033, MTS-B-034, MTS-B-035, MTS-B-036, MTS-B-037, MTS-B-038, MTS-B-039, MTS-B-040, MTS-B-041, MTS-B-042, MTS-B-043, MTS-B-044, MTS-B-045, MTS-B-046, MTS-B-047, MTS-B-048, MTS-B-049, MTS-B-050 | |

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