



СЕРТИФИКАТ СООТВЕТСТВИЯ



№ ЕАЭС KG417/052.CN.02.17760

Серия KG № 0257802

ОРГАН ПО СЕРТИФИКАЦИИ Общество с ограниченной ответственностью "Центр Сертификации Аурум"

Аттестат аккредитации № KG417/КЦА.ОСП.052

Место нахождения: 720044, Кыргызская Республика, город Бишкек, улица Ахунбаева, дом 165, 13 этаж, офис №7

Телефон: +312880252 Адрес электронной почты: osaurum@mail.ru

ЗАЯВИТЕЛЬ ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "СДС"

Место нахождения и адрес места осуществления деятельности: 123060, Россия, город Москва, улица Маршала Соколовского, дом 3, этаж 5, помещение I, комната 3., основной государственный регистрационный номер 1197746331045

Телефон: +74952252520 Адрес электронной почты: sds.certification@gmail.com

ИЗГОТОВИТЕЛЬ Fairy Light Technology Co., Ltd

Место нахождения и адрес места осуществления деятельности по изготовлению продукции: Китай, № 7 Fengsui Street, West District, Zhongshan, Guangdong

Производственные площадки: 1. Ningbo Jia She Trading Co., LTD Китай, 5-5, bulding 009, Shubo road no 9, Yinzhou district, Ningbo city, Zhejiang province, 6974232850013

2. Lin'an CF Co., Ltd Китай, Lin'an industrial zone, Hangzhou, Zhejiang, 30.189451, 119.650658

3. Neon-Night Co., Ltd Китай, №8 Fuxing Road, Guzhen Zhongshan City, Guandong

ПРОДУКЦИЯ Оборудование световое: гирлянды светодиодные бытовые, торговой марки Neon-Night, модели (согласно приложениям бланки №№0242268, 0242269, 0242270, 0242271, 0242272, 0242273).

Серийный выпуск

КОД ТНВЭД ЕАЭС 9405310000

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ

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

Технического регламента Таможенного союза "Электромагнитная совместимость технических средств" (ТР ТС 020/2011)

СЕРТИФИКАТ ВЫДАН НА ОСНОВАНИИ протокола испытаний № ПР-0758/ЭЛ от 04.02.2026 года, выданного Испытательной лабораторией ТОО "Элесар", уникальный номер записи об аккредитации в реестре аккредитованных лиц KZ.T.02.2418 от 09.02.2021 Акта анализа состояния производства №15731-СС/01-2026 от 12.01.2026, выданного ОС ОсОО "Центр Сертификации Аурум" (уникальный номер записи об аккредитации в реестре аккредитованных лиц KG417/КЦА.ОСП.052) эксперт, подписавший акт анализа состояния производства - Исаев Эркин Адикович

Схема сертификации: 1с

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ ГОСТ IEC 60598-1-2017 "Светильники. Часть 1. Общие требования и методы испытаний", ГОСТ IEC 60598-2-20-2012 "Светильники. Часть 2-20. Частные требования. Световые гирлянды", ГОСТ IEC 62493-2014 "Оценка осветительного оборудования, связанного с влиянием на человека электромагнитных полей", ГОСТ IEC 62471-2013 "Фотобиологическая безопасность ламп и ламповых систем", ГОСТ CISPR 15-2014 "Нормы и методы измерения характеристик радиопомех от электрического осветительного и аналогичного оборудования", ГОСТ IEC 61547-2013 "Электромагнитная совместимость. Помехоустойчивость светового оборудования общего назначения. Требования и методы испытаний", ГОСТ IEC 61000-3-2-2017 "Электромагнитная совместимость (ЭМС). Часть 3-2. Нормы. Нормы эмиссии гармонических составляющих тока (оборудование с входным током не более 16 А в одной фазе)", ГОСТ IEC 61000-3-3-2015 "Электромагнитная совместимость (ЭМС). Часть 3-3. Нормы. Ограничение изменений напряжения, колебаний напряжения и фликера в общественных низковольтных системах электроснабжения для оборудования с номинальным током не более 16 А (в одной фазе), подключаемого к сети электропитания без особых условий". Условия и срок хранения, срок службы указаны в прилагаемой к продукции эксплуатационной документации. Действие сертификата соответствия распространяется на продукцию, произведенную с даты изготовления испытанного образца 22 декабря 2025. Договор уполномоченного лица № 050922-1 от 05.09.2022 г.

СРОК ДЕЙСТВИЯ С 05.02.2026 ПО 04.02.2031 ВКЛЮЧИТЕЛЬНО

Руководитель (уполномоченное лицо) органа по сертификации

(подпись)

Талайбекова Кумушай Талайбековна
(ФИО)Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

Азаматова Бегимай Таалайбековна
(ФИО)



ШАЙКЕШТИК СЕРТИФИКАТЫ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0257802

СЕРТИФИКАТТОО БОЮНЧА ОРГАН Жоопкерчилиги чектелген коом "Аурум сертификациялоо борбору" Аккредитациялоо аттестаты No KG417/КЦА.ОСП.052 жайгашкан жери: 720044, Кыргыз Республикасы, Бишкек шаары, Ахунбаев көчөсү, 165, 13-кабат, No7 офис Телефон: +312880252 Электрондук почта дареги: osaurum@mail.ru

БИЛДИРҮҮЧҮ "Жоопкерчилиги чектелген коом "СДС". Жайгашкан жери жана иш жүргүзүү дареги: 123060, Россия, Москва шаары, Маршал Соколовский көчөсү, 3-үй, 5-кабат, I бөлмө, 3-бөлмө., негизги мамлекеттик каттоо номери 1197746331045 Телефон: +7 495 225 25 20 Электрондук почта дареги: sds.certification@gmail.com

ӨНДҮРҮҮЧҮ Fairy Light Technology Co., Ltd

Продукцияны даярдоо боюнча ишмердүүлүк жүргүзүлүүчү жердин дареги жана жайгашкан жери: Кытай, № 7 Fengsui көчөсү, Батыш району, Чжуншань, Гуандун Өндүрүштүк аянтчалар: 1.Ningbo Jia She Trading Co., LTD Кытай, 5-5, bulding 009, Shubo road no 9, Yinzhou district, Ningbo city, Zhejiang province, 6974232850013

2. Lin'an CF Co., Ltd Кытай, Lin'an industrial zone, Hangzhou, Zhejiang, 30.189451, 119.650658

3. Neon-Night Co., Ltd Кытай, №8 Fuxing Road, Guzhen Zhongshan City, Guandong

ПРОДУКЦИЯ Жарык берүүчү жабдуулар: Neon-Night соода маркасындагы, (№ 0242268, 0242269, 0242270, 0242271, 0242272, 0242273 бланктарынын тиркемелерине ылайык) моделдериндеги тиричилик үчүн светодиоддук гирляндарлар. Сериялык чыгаруу.

ЕАЭБ ТЭИ ТН КОД 9405310000

ТАЛАПТАРГА ЫЛАЙЫК

Бажы союзунун "Төмөн вольттуу жабдуулардын коопсуздугу жөнүндө" техникалык регламенти (ТС ТР 004/2011)

Бажы союзунун "Техникалык каражаттардын электромагниттик шайкештиги" техникалык регламенти (ТС ТР 020/2011)

СЕРТИФИКАТ ТӨМӨНКҮЛӨРДҮН НЕГИЗИНДЕ БЕРИЛДИ Сыноо протоколунун № ПР-0758/ЭЛ 2026-жылдын 04-февралындагы, "Элесар" ЖЧК сыноо лабораториясы тарабынан берилген, аккредиттелген жактардын реестриндеги аккредиттөө жөнүндө жазуунун уникалдуу номери KZ.T.02.2418 2021-жылдын 09-февралындагы Өндүрүштүн абалына талдоо актысы №15731-СС/01-2026 2026-жылдын 12-январындагы, "Аурум Сертификация Борбору" ЖЧК тарабынан берилген (аккредиттелген жактардын реестриндеги аккредиттөө жөнүндө жазуунун уникалдуу номери KG417/КЦА.ОСП.052) өндүрүштүн абалына талдоо актысына кол койгон эксперт - Исаев Эркин Адилович
Сертификация схемасы: 1с

КОШУМЧА МААЛЫМАТ ГОСТ IEC 60598-1-2017 "Жарык берүүчү приборлор. 1-бөлүк. Жалпы талаптар жана сыноо ыкмалары", ГОСТ IEC 60598-2-20-2012 "Жарык берүүчү приборлор. 2-20-бөлүк. Жеке талаптар. Жарык гирляндары", ГОСТ IEC 62493-2014 "Адамга электромагниттик талаалардын таасирине байланыштуу жарык берүүчү жабдууларды баалоо", ГОСТ IEC 62471-2013 "Лампалардын жана лампалык системалардын фотобиологиялык коопсуздугу", ГОСТ CISPR 15-2014 "Электрдик жарык берүүчү жана ушуга окшош жабдуулардан чыккан радио тоскоолдуктардын мүнөздөмөлөрүн өлчөө ченемдери жана ыкмалары", ГОСТ IEC 61547-2013 "Электромагниттик шайкештик. Жалпы максаттагы жарык берүүчү жабдуулардын тоскоолдуктарга туруктуулугу. Талаптар жана сыноо ыкмалары", ГОСТ IEC 61000-3-2-2017 "Электромагниттик шайкештик (ЭМС). 3-2-бөлүк. Нормалар. Токтун гармоникалык компоненттеринин эмиссиясынын нормалары (бир фазада 16 А ашпаган кирүүчү тогу бар жабдуулар)", ГОСТ IEC 61000-3-3-2015 "Электромагниттик шайкештик (ЭМС). 3-3-бөлүк. Нормалар. Номиналдык тогу 16 А ашпаган (бир фазада) жана өзгөчө шарттарсыз электр тармагына туташтырылган жабдуулар үчүн коомдук төмөн вольттуу электр менен камсыздоо системаларында чыңалуунун өзгөрүүлөрүн, чыңалуунун термелүүлөрүн жана фликерди чектөө". Сактоо шарттары жана мөөнөтү, кызмат өтөө мөөнөтү продукцияга тиркелген эксплуатациялык документтерде көрсөтүлгөн. Ылайыктуулук сертификатынын аракети сыналган үлгүнүн даярдалган күнүнөн баштап, 2025-жылдын 22-декабрынан тарта чыгарылган продукцияга жайылтылат. Ыйгарым укуктуу жактын келишими № 050922-1 05.09.2022-ж.

ЖАРАКТУУЛУК МӨӨНӨТҮ 05.02.2026 баштап 04.02.2031 ж. чейин

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)
Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))



Талайбекова Кумушай Талайбековна
(фамилиясы, аты-жөнү)

Азаматова Бегимай Таалайбековна
(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС KG417/052.CN.02.17760



Серия KG № 0242268

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
9405310000	Оборудование световое: гирлянды светодиодные бытовые, торговой марки Neon-Night, модели: LED-CURTAIN-230V-IN-W, LED-CURTAIN-230V-IN-WW, LED-CURTAIN-230V-IN-Y, LED-CURTAIN-230V-IN-G, LED-CURTAIN-230V-IN-R, LED-CURTAIN-230V-IN-B, LED-CURTAIN-230V-IN-M, LED-CURTAIN-230V-IN-P, LED-CURTAIN-230V-IN-O, LED-CURTAIN-230V-IN-V, LED-CURTAIN-230V-IN-GD, LED-CURTAIN-230V-IN-RGB, LED-CURTAIN-230V-IN-W/W, LED-CURTAIN-230V-IN-W/B, LED-CURTAIN-230V-IN-W/M, LED-CURTAIN-230V-IN-WW/M, LED-CURTAIN-230V-IN-W/R, LED-CURTAIN-230V-IN-LB, LED-CURTAIN-230V-IN-LG, LED-CURTAIN-230V-IN-B/R, LED-CURTAIN-230V-OUT-W, LED-CURTAIN-230V-OUT-WW, LED-CURTAIN-230V-OUT-Y, LED-CURTAIN-230V-OUT-G, LED-CURTAIN-230V-OUT-R, LED-CURTAIN-230V-OUT-B, LED-CURTAIN-230V-OUT-M, LED-CURTAIN-230V-OUT-P, LED-CURTAIN-230V-OUT-O, LED-CURTAIN-230V-OUT-V, LED-CURTAIN-230V-OUT-GD, LED-CURTAIN-230V-OUT-RGB, LED-CURTAIN-230V-OUT-W/W, LED-CURTAIN-230V-OUT-W/B, LED-CURTAIN-230V-OUT-W/M, LED-CURTAIN-230V-OUT-WW/M, LED-CURTAIN-230V-OUT-W/R, LED-CURTAIN-230V-OUT-LB, LED-CURTAIN-230V-OUT-LG, LED-CURTAIN-230V-OUT-B/R, LED-ICICLE-230V-IN-W, LED-ICICLE-230V-IN-WW, LED-ICICLE-230V-IN-Y, LED-ICICLE-230V-IN-G, LED-ICICLE-230V-IN-R, LED-ICICLE-230V-IN-B, LED-ICICLE-230V-IN-M, LED-ICICLE-230V-IN-P, LED-ICICLE-230V-IN-O, LED-ICICLE-230V-IN-V, LED-ICICLE-230V-IN-GD, LED-ICICLE-230V-IN-RGB, LED-ICICLE-230V-IN-W/W, LED-ICICLE-230V-IN-W/B, LED-ICICLE-230V-IN-W/M, LED-ICICLE-230V-IN-WW/M, LED-ICICLE-230V-IN-W/R, LED-ICICLE-230V-IN-LB, LED-ICICLE-230V-IN-LG, LED-ICICLE-230V-IN-B/R, LED-ICICLE-230V-OUT-W, LED-ICICLE-230V-OUT-WW, LED-ICICLE-230V-OUT-Y, LED-ICICLE-230V-OUT-G, LED-ICICLE-230V-OUT-R, LED-ICICLE-230V-OUT-B, LED-ICICLE-230V-OUT-M, LED-ICICLE-230V-OUT-P, LED-ICICLE-230V-OUT-O, LED-ICICLE-230V-OUT-V, LED-ICICLE-230V-OUT-GD, LED-ICICLE-230V-OUT-RGB, LED-ICICLE-230V-OUT-W/W, LED-ICICLE-230V-OUT-W/B, LED-ICICLE-230V-OUT-W/M, LED-ICICLE-230V-OUT-WW/M, LED-ICICLE-230V-OUT-W/R, LED-ICICLE-230V-OUT-LB, LED-ICICLE-230V-OUT-LG, LED-ICICLE-230V-OUT-B/R, LED-STRING-230V-IN-W, LED-STRING-230V-IN-WW, LED-STRING-230V-IN-Y, LED-STRING-230V-IN-G, LED-STRING-230V-IN-R, LED-STRING-230V-IN-B, LED-STRING-230V-IN-M, LED-STRING-230V-IN-P, LED-STRING-230V-IN-O, LED-STRING-230V-IN-V, LED-STRING-230V-IN-GD, LED-STRING-230V-IN-RGB, LED-STRING-230V-IN-W/W, LED-STRING-230V-IN-W/B, LED-STRING-230V-IN-W/M, LED-STRING-230V-IN-WW/M, LED-STRING-230V-IN-W/R, LED-STRING-230V-IN-LB, LED-STRING-230V-IN-LG, LED-STRING-230V-IN-B/R, LED-STRING-230V-OUT-W, LED-STRING-230V-OUT-WW, LED-STRING-230V-OUT-Y, LED-STRING-230V-OUT-G, LED-STRING-230V-OUT-R, LED-STRING-230V-OUT-B, LED-STRING-230V-OUT-M, LED-STRING-230V-OUT-P, LED-STRING-230V-OUT-O, LED-STRING-230V-OUT-V, LED-STRING-230V-OUT-GD, LED-STRING-230V-OUT-RGB, LED-STRING-230V-OUT-W/W, LED-STRING-230V-OUT-W/B, LED-STRING-230V-OUT-W/M, LED-STRING-230V-OUT-WW/M, LED-STRING-230V-OUT-W/R, LED-STRING-230V-OUT-LB, LED-STRING-230V-OUT-LG, LED-STRING-230V-OUT-B/R, LED-NET-230V-IN-W, LED-NET-230V-IN-WW, LED-NET-230V-IN-Y, LED-NET-230V-IN-G, LED-NET-230V-IN-R, LED-NET-230V-IN-B, LED-NET-230V-IN-M, LED-NET-230V-IN-P, LED-NET-230V-IN-O, LED-NET-230V-IN-V, LED-NET-230V-IN-GD, LED-NET-230V-IN-RGB, LED-NET-230V-IN-W/W, LED-NET-230V-IN-W/B, LED-NET-230V-IN-W/M, LED-NET-230V-IN-WW/M, LED-NET-230V-IN-W/R, LED-NET-230V-IN-LB, LED-NET-230V-IN-LG, LED-NET-230V-IN-B/R, LED-NET-230V-OUT-W, LED-NET-230V-OUT-WW, LED-NET-230V-OUT-Y, LED-NET-230V-OUT-G, LED-NET-230V-OUT-R, LED-NET-230V-OUT-B, LED-NET-230V-OUT-M, LED-NET-230V-OUT-P, LED-NET-230V-OUT-O, LED-NET-230V-OUT-V, LED-NET-230V-OUT-GD, LED-NET-230V-OUT-RGB, LED-NET-230V-OUT-W/W, LED-NET-230V-OUT-W/B, LED-NET-230V-OUT-W/M, LED-NET-230V-OUT-WW/M, LED-NET-230V-OUT-W/R, LED-NET-230V-OUT-LB, LED-NET-230V-OUT-LG, LED-NET-

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))



Талайбекова Кумушай Талайбековна
(ФИО)

Азаматова Бегимай Таалайбековна
(ФИО)



ТИРКЕМЕ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0242268

Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
9405310000	Оборудование световое: гирлянды светодиодные бытовые, торговой марки Neon-Night, модели: LED-CURTAIN-230V-IN-W, LED-CURTAIN-230V-IN-WW, LED-CURTAIN-230V-IN-Y, LED-CURTAIN-230V-IN-G, LED-CURTAIN-230V-IN-R, LED-CURTAIN-230V-IN-B, LED-CURTAIN-230V-IN-M, LED-CURTAIN-230V-IN-P, LED-CURTAIN-230V-IN-O, LED-CURTAIN-230V-IN-V, LED-CURTAIN-230V-IN-GD, LED-CURTAIN-230V-IN-RGB, LED-CURTAIN-230V-IN-W/W, LED-CURTAIN-230V-IN-W/B, LED-CURTAIN-230V-IN-W/M, LED-CURTAIN-230V-IN-WW/M, LED-CURTAIN-230V-IN-W/R, LED-CURTAIN-230V-IN-LB, LED-CURTAIN-230V-IN-LG, LED-CURTAIN-230V-IN-B/R, LED-CURTAIN-230V-OUT-W, LED-CURTAIN-230V-OUT-WW, LED-CURTAIN-230V-OUT-Y, LED-CURTAIN-230V-OUT-G, LED-CURTAIN-230V-OUT-R, LED-CURTAIN-230V-OUT-B, LED-CURTAIN-230V-OUT-M, LED-CURTAIN-230V-OUT-P, LED-CURTAIN-230V-OUT-O, LED-CURTAIN-230V-OUT-V, LED-CURTAIN-230V-OUT-GD, LED-CURTAIN-230V-OUT-RGB, LED-CURTAIN-230V-OUT-W/W, LED-CURTAIN-230V-OUT-W/B, LED-CURTAIN-230V-OUT-W/M, LED-CURTAIN-230V-OUT-WW/M, LED-CURTAIN-230V-OUT-W/R, LED-CURTAIN-230V-OUT-LB, LED-CURTAIN-230V-OUT-LG, LED-CURTAIN-230V-OUT-B/R, LED-ICICLE-230V-IN-W, LED-ICICLE-230V-IN-WW, LED-ICICLE-230V-IN-Y, LED-ICICLE-230V-IN-G, LED-ICICLE-230V-IN-R, LED-ICICLE-230V-IN-B, LED-ICICLE-230V-IN-M, LED-ICICLE-230V-IN-P, LED-ICICLE-230V-IN-O, LED-ICICLE-230V-IN-V, LED-ICICLE-230V-IN-GD, LED-ICICLE-230V-IN-RGB, LED-ICICLE-230V-IN-W/W, LED-ICICLE-230V-IN-W/B, LED-ICICLE-230V-IN-W/M, LED-ICICLE-230V-IN-WW/M, LED-ICICLE-230V-IN-W/R, LED-ICICLE-230V-IN-LB, LED-ICICLE-230V-IN-LG, LED-ICICLE-230V-IN-B/R, LED-ICICLE-230V-OUT-W, LED-ICICLE-230V-OUT-WW, LED-ICICLE-230V-OUT-Y, LED-ICICLE-230V-OUT-G, LED-ICICLE-230V-OUT-R, LED-ICICLE-230V-OUT-B, LED-ICICLE-230V-OUT-M, LED-ICICLE-230V-OUT-P, LED-ICICLE-230V-OUT-O, LED-ICICLE-230V-OUT-V, LED-ICICLE-230V-OUT-GD, LED-ICICLE-230V-OUT-RGB, LED-ICICLE-230V-OUT-W/W, LED-ICICLE-230V-OUT-W/B, LED-ICICLE-230V-OUT-W/M, LED-ICICLE-230V-OUT-WW/M, LED-ICICLE-230V-OUT-W/R, LED-ICICLE-230V-OUT-LB, LED-ICICLE-230V-OUT-LG, LED-ICICLE-230V-OUT-B/R, LED-STRING-230V-IN-W, LED-STRING-230V-IN-WW, LED-STRING-230V-IN-Y, LED-STRING-230V-IN-G, LED-STRING-230V-IN-R, LED-STRING-230V-IN-B, LED-STRING-230V-IN-M, LED-STRING-230V-IN-P, LED-STRING-230V-IN-O, LED-STRING-230V-IN-V, LED-STRING-230V-IN-GD, LED-STRING-230V-IN-RGB, LED-STRING-230V-IN-W/W, LED-STRING-230V-IN-W/B, LED-STRING-230V-IN-W/M, LED-STRING-230V-IN-WW/M, LED-STRING-230V-IN-W/R, LED-STRING-230V-IN-LB, LED-STRING-230V-IN-LG, LED-STRING-230V-IN-B/R, LED-STRING-230V-OUT-W, LED-STRING-230V-OUT-WW, LED-STRING-230V-OUT-Y, LED-STRING-230V-OUT-G, LED-STRING-230V-OUT-R, LED-STRING-230V-OUT-B, LED-STRING-230V-OUT-M, LED-STRING-230V-OUT-P, LED-STRING-230V-OUT-O, LED-STRING-230V-OUT-V, LED-STRING-230V-OUT-GD, LED-STRING-230V-OUT-RGB, LED-STRING-230V-OUT-W/W, LED-STRING-230V-OUT-W/B, LED-STRING-230V-OUT-W/M, LED-STRING-230V-OUT-WW/M, LED-STRING-230V-OUT-W/R, LED-STRING-230V-OUT-LB, LED-STRING-230V-OUT-LG, LED-STRING-230V-OUT-B/R, LED-NET-230V-IN-W, LED-NET-230V-IN-WW, LED-NET-230V-IN-Y, LED-NET-230V-IN-G, LED-NET-230V-IN-R, LED-NET-230V-IN-B, LED-NET-230V-IN-M, LED-NET-230V-IN-P, LED-NET-230V-IN-O, LED-NET-230V-IN-V, LED-NET-230V-IN-GD, LED-NET-230V-IN-RGB, LED-NET-230V-IN-W/W, LED-NET-230V-IN-W/B, LED-NET-230V-IN-W/M, LED-NET-230V-IN-WW/M, LED-NET-230V-IN-W/R, LED-NET-230V-IN-LB, LED-NET-230V-IN-LG, LED-NET-230V-IN-B/R, LED-NET-230V-OUT-W, LED-NET-230V-OUT-WW, LED-NET-230V-OUT-Y, LED-NET-230V-OUT-G, LED-NET-230V-OUT-R, LED-NET-230V-OUT-B, LED-NET-230V-OUT-M, LED-NET-230V-OUT-P, LED-NET-230V-OUT-O, LED-NET-230V-OUT-V, LED-NET-230V-OUT-GD, LED-NET-230V-OUT-RGB, LED-NET-230V-OUT-W/W, LED-NET-230V-OUT-W/B, LED-NET-230V-OUT-W/M, LED-NET-230V-OUT-WW/M, LED-NET-230V-OUT-W/R, LED-NET-230V-OUT-LB, LED-NET-230V-OUT-LG, LED-NET-230V-OUT-B/R, LED-TWINKLE-230V-IN-W, LED-TWINKLE-230V-IN-WW, LED-TWINKLE-

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)

Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))

(кол тамгасы)

М.О.

(кол тамгасы)

Талайбекова Кумушай Талайбековна

(фамилиясы, аты-жөнү)

Азаматова Бегимай Таалайбековна

(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС KG417/052.CN.02.17760



Серия KG № 0242269

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
	230V-OUT-B/R, LED-TWINKLE-230V-IN-W, LED-TWINKLE-230V-IN-WW, LED-TWINKLE-230V-IN-Y, LED-TWINKLE-230V-IN-G, LED-TWINKLE-230V-IN-R, LED-TWINKLE-230V-IN-B, LED-TWINKLE-230V-IN-M, LED-TWINKLE-230V-IN-P, LED-TWINKLE-230V-IN-O, LED-TWINKLE-230V-IN-V, LED-TWINKLE-230V-IN-GD, LED-TWINKLE-230V-IN-RGB, LED-TWINKLE-230V-IN-W/WW, LED-TWINKLE-230V-IN-W/B, LED-TWINKLE-230V-IN-W/M, LED-TWINKLE-230V-IN-WW/M, LED-TWINKLE-230V-IN-W/R, LED-TWINKLE-230V-IN-LB, LED-TWINKLE-230V-IN-LG, LED-TWINKLE-230V-IN-B/R, LED-TWINKLE-230V-OUT-W, LED-TWINKLE-230V-OUT-WW, LED-TWINKLE-230V-OUT-Y, LED-TWINKLE-230V-OUT-G, LED-TWINKLE-230V-OUT-R, LED-TWINKLE-230V-OUT-B, LED-TWINKLE-230V-OUT-M, LED-TWINKLE-230V-OUT-P, LED-TWINKLE-230V-OUT-O, LED-TWINKLE-230V-OUT-V, LED-TWINKLE-230V-OUT-GD, LED-TWINKLE-230V-OUT-RGB, LED-TWINKLE-230V-OUT-W/WW, LED-TWINKLE-230V-OUT-W/B, LED-TWINKLE-230V-OUT-W/M, LED-TWINKLE-230V-OUT-WW/M, LED-TWINKLE-230V-OUT-W/R, LED-TWINKLE-230V-OUT-LB, LED-TWINKLE-230V-OUT-LG, LED-TWINKLE-230V-OUT-B/R, LED-CLIP-230V-OUT-W, LED-CLIP-230V-OUT-WW, LED-CLIP-230V-OUT-Y, LED-CLIP-230V-OUT-G, LED-CLIP-230V-OUT-R, LED-CLIP-230V-OUT-B, LED-CLIP-230V-OUT-M, LED-CLIP-230V-OUT-P, LED-CLIP-230V-OUT-O, LED-CLIP-230V-OUT-V, LED-CLIP-230V-OUT-GD, LED-CLIP-230V-OUT-RGB, LED-CLIP-230V-OUT-W/WW, LED-CLIP-230V-OUT-W/B, LED-CLIP-230V-OUT-W/M, LED-CLIP-230V-OUT-WW/M, LED-CLIP-230V-OUT-W/R, LED-CLIP-230V-OUT-LB, LED-CLIP-230V-OUT-LG, LED-CLIP-230V-OUT-B/R, LED-CLIP-ROLL-230V-OUT-W, LED-CLIP-ROLL-230V-OUT-WW, LED-CLIP-ROLL-230V-OUT-Y, LED-CLIP-ROLL-230V-OUT-G, LED-CLIP-ROLL-230V-OUT-R, LED-CLIP-ROLL-230V-OUT-B, LED-CLIP-ROLL-230V-OUT-M, LED-CLIP-ROLL-230V-OUT-P, LED-CLIP-ROLL-230V-OUT-O, LED-CLIP-ROLL-230V-OUT-V, LED-CLIP-ROLL-230V-OUT-GD, LED-CLIP-ROLL-230V-OUT-RGB, LED-CLIP-ROLL-230V-OUT-W/WW, LED-CLIP-ROLL-230V-OUT-W/B, LED-CLIP-ROLL-230V-OUT-W/M, LED-CLIP-ROLL-230V-OUT-WW/M, LED-CLIP-ROLL-230V-OUT-W/R, LED-CLIP-ROLL-230V-OUT-LB, LED-CLIP-ROLL-230V-OUT-LG, LED-CLIP-ROLL-230V-OUT-B/R, LED-BALLS-230V-IN-W, LED-BALLS-230V-IN-WW, LED-BALLS-230V-IN-Y, LED-BALLS-230V-IN-G, LED-BALLS-230V-IN-R, LED-BALLS-230V-IN-B, LED-BALLS-230V-IN-M, LED-BALLS-230V-IN-P, LED-BALLS-230V-IN-O, LED-BALLS-230V-IN-V, LED-BALLS-230V-IN-GD, LED-BALLS-230V-IN-RGB, LED-BALLS-230V-IN-W/WW, LED-BALLS-230V-IN-W/B, LED-BALLS-230V-IN-W/M, LED-BALLS-230V-IN-WW/M, LED-BALLS-230V-IN-W/R, LED-BALLS-230V-IN-LB, LED-BALLS-230V-IN-LG, LED-BALLS-230V-IN-B/R, LED-BALLS-230V-OUT-W, LED-BALLS-230V-OUT-WW, LED-BALLS-230V-OUT-Y, LED-BALLS-230V-OUT-G, LED-BALLS-230V-OUT-R, LED-BALLS-230V-OUT-B, LED-BALLS-230V-OUT-M, LED-BALLS-230V-OUT-P, LED-BALLS-230V-OUT-O, LED-BALLS-230V-OUT-V, LED-BALLS-230V-OUT-GD, LED-BALLS-230V-OUT-RGB, LED-BALLS-230V-OUT-W/WW, LED-BALLS-230V-OUT-W/B, LED-BALLS-230V-OUT-W/M, LED-BALLS-230V-OUT-WW/M, LED-BALLS-230V-OUT-W/R, LED-BALLS-230V-OUT-LB, LED-BALLS-230V-OUT-LG, LED-BALLS-230V-OUT-B/R, LED-CLUSTER-230V-IN-W, LED-CLUSTER-230V-IN-WW, LED-CLUSTER-230V-IN-Y, LED-CLUSTER-230V-IN-G, LED-CLUSTER-230V-IN-R, LED-CLUSTER-230V-IN-B, LED-CLUSTER-230V-IN-M, LED-CLUSTER-230V-IN-P, LED-CLUSTER-230V-IN-O, LED-CLUSTER-230V-IN-V, LED-CLUSTER-230V-IN-GD, LED-CLUSTER-230V-IN-RGB, LED-CLUSTER-230V-IN-W/WW, LED-CLUSTER-230V-IN-W/B, LED-CLUSTER-230V-IN-W/M, LED-CLUSTER-230V-IN-WW/M, LED-CLUSTER-230V-IN-W/R, LED-CLUSTER-230V-IN-LB, LED-CLUSTER-230V-IN-LG, LED-CLUSTER-230V-IN-B/R, LED-CLUSTER-230V-OUT-W, LED-CLUSTER-230V-OUT-WW, LED-CLUSTER-230V-OUT-Y, LED-CLUSTER-230V-OUT-G, LED-CLUSTER-230V-OUT-R, LED-CLUSTER-230V-OUT-B, LED-CLUSTER-230V-OUT-M, LED-CLUSTER-230V-OUT-P, LED-CLUSTER-230V-OUT-O, LED-CLUSTER-230V-OUT-V, LED-CLUSTER-230V-OUT-GD, LED-CLUSTER-230V-OUT-RGB, LED-CLUSTER-230V-OUT-W/WW, LED-CLUSTER-230V-OUT-W/B, LED-CLUSTER-230V-OUT-W/M, LED-CLUSTER-

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

М.П.

(подпись)

Талайбекова Кумушай Талайбековна
(ФИО)

Азаматова Бегимай Таалайбековна
(ФИО)



ТИРКЕМЕ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0242269

Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
	230V-IN-Y, LED-TWINKLE-230V-IN-G, LED-TWINKLE-230V-IN-R, LED-TWINKLE-230V-IN-B, LED-TWINKLE-230V-IN-M, LED-TWINKLE-230V-IN-P, LED-TWINKLE-230V-IN-O, LED-TWINKLE-230V-IN-V, LED-TWINKLE-230V-IN-GD, LED-TWINKLE-230V-IN-RGB, LED-TWINKLE-230V-IN-W/WW, LED-TWINKLE-230V-IN-W/B, LED-TWINKLE-230V-IN-W/M, LED-TWINKLE-230V-IN-WW/M, LED-TWINKLE-230V-IN-W/R, LED-TWINKLE-230V-IN-LB, LED-TWINKLE-230V-IN-LG, LED-TWINKLE-230V-IN-B/R, LED-TWINKLE-230V-OUT-W, LED-TWINKLE-230V-OUT-WW, LED-TWINKLE-230V-OUT-Y, LED-TWINKLE-230V-OUT-G, LED-TWINKLE-230V-OUT-R, LED-TWINKLE-230V-OUT-B, LED-TWINKLE-230V-OUT-M, LED-TWINKLE-230V-OUT-P, LED-TWINKLE-230V-OUT-O, LED-TWINKLE-230V-OUT-V, LED-TWINKLE-230V-OUT-GD, LED-TWINKLE-230V-OUT-RGB, LED-TWINKLE-230V-OUT-W/WW, LED-TWINKLE-230V-OUT-W/B, LED-TWINKLE-230V-OUT-W/M, LED-TWINKLE-230V-OUT-WW/M, LED-TWINKLE-230V-OUT-W/R, LED-TWINKLE-230V-OUT-LB, LED-TWINKLE-230V-OUT-LG, LED-TWINKLE-230V-OUT-B/R, LED-CLIP-230V-OUT-W, LED-CLIP-230V-OUT-WW, LED-CLIP-230V-OUT-Y, LED-CLIP-230V-OUT-G, LED-CLIP-230V-OUT-R, LED-CLIP-230V-OUT-B, LED-CLIP-230V-OUT-M, LED-CLIP-230V-OUT-P, LED-CLIP-230V-OUT-O, LED-CLIP-230V-OUT-V, LED-CLIP-230V-OUT-GD, LED-CLIP-230V-OUT-RGB, LED-CLIP-230V-OUT-W/WW, LED-CLIP-230V-OUT-W/B, LED-CLIP-230V-OUT-W/M, LED-CLIP-230V-OUT-WW/M, LED-CLIP-230V-OUT-W/R, LED-CLIP-230V-OUT-LB, LED-CLIP-230V-OUT-LG, LED-CLIP-230V-OUT-B/R, LED-CLIP-ROLL-230V-OUT-W, LED-CLIP-ROLL-230V-OUT-WW, LED-CLIP-ROLL-230V-OUT-Y, LED-CLIP-ROLL-230V-OUT-G, LED-CLIP-ROLL-230V-OUT-R, LED-CLIP-ROLL-230V-OUT-B, LED-CLIP-ROLL-230V-OUT-M, LED-CLIP-ROLL-230V-OUT-P, LED-CLIP-ROLL-230V-OUT-O, LED-CLIP-ROLL-230V-OUT-V, LED-CLIP-ROLL-230V-OUT-GD, LED-CLIP-ROLL-230V-OUT-RGB, LED-CLIP-ROLL-230V-OUT-W/WW, LED-CLIP-ROLL-230V-OUT-W/B, LED-CLIP-ROLL-230V-OUT-W/M, LED-CLIP-ROLL-230V-OUT-WW/M, LED-CLIP-ROLL-230V-OUT-W/R, LED-CLIP-ROLL-230V-OUT-LB, LED-CLIP-ROLL-230V-OUT-LG, LED-CLIP-ROLL-230V-OUT-B/R, LED-BALLS-230V-IN-W, LED-BALLS-230V-IN-WW, LED-BALLS-230V-IN-Y, LED-BALLS-230V-IN-G, LED-BALLS-230V-IN-R, LED-BALLS-230V-IN-B, LED-BALLS-230V-IN-M, LED-BALLS-230V-IN-P, LED-BALLS-230V-IN-O, LED-BALLS-230V-IN-V, LED-BALLS-230V-IN-GD, LED-BALLS-230V-IN-RGB, LED-BALLS-230V-IN-W/WW, LED-BALLS-230V-IN-W/B, LED-BALLS-230V-IN-W/M, LED-BALLS-230V-IN-WW/M, LED-BALLS-230V-IN-W/R, LED-BALLS-230V-IN-LB, LED-BALLS-230V-IN-LG, LED-BALLS-230V-IN-B/R, LED-BALLS-230V-OUT-W, LED-BALLS-230V-OUT-WW, LED-BALLS-230V-OUT-Y, LED-BALLS-230V-OUT-G, LED-BALLS-230V-OUT-R, LED-BALLS-230V-OUT-B, LED-BALLS-230V-OUT-M, LED-BALLS-230V-OUT-P, LED-BALLS-230V-OUT-O, LED-BALLS-230V-OUT-V, LED-BALLS-230V-OUT-GD, LED-BALLS-230V-OUT-RGB, LED-BALLS-230V-OUT-W/WW, LED-BALLS-230V-OUT-W/B, LED-BALLS-230V-OUT-W/M, LED-BALLS-230V-OUT-WW/M, LED-BALLS-230V-OUT-W/R, LED-BALLS-230V-OUT-LB, LED-BALLS-230V-OUT-LG, LED-BALLS-230V-OUT-B/R, LED-CLUSTER-230V-IN-W, LED-CLUSTER-230V-IN-WW, LED-CLUSTER-230V-IN-Y, LED-CLUSTER-230V-IN-G, LED-CLUSTER-230V-IN-R, LED-CLUSTER-230V-IN-B, LED-CLUSTER-230V-IN-M, LED-CLUSTER-230V-IN-P, LED-CLUSTER-230V-IN-O, LED-CLUSTER-230V-IN-V, LED-CLUSTER-230V-IN-GD, LED-CLUSTER-230V-IN-RGB, LED-CLUSTER-230V-IN-W/WW, LED-CLUSTER-230V-IN-W/B, LED-CLUSTER-230V-IN-W/M, LED-CLUSTER-230V-IN-WW/M, LED-CLUSTER-230V-IN-W/R, LED-CLUSTER-230V-IN-LB, LED-CLUSTER-230V-IN-LG, LED-CLUSTER-230V-IN-B/R, LED-CLUSTER-230V-OUT-W, LED-CLUSTER-230V-OUT-WW, LED-CLUSTER-230V-OUT-Y, LED-CLUSTER-230V-OUT-G, LED-CLUSTER-230V-OUT-R, LED-CLUSTER-230V-OUT-B, LED-CLUSTER-230V-OUT-M, LED-CLUSTER-230V-OUT-P, LED-CLUSTER-230V-OUT-O, LED-CLUSTER-230V-OUT-V, LED-CLUSTER-230V-OUT-GD, LED-CLUSTER-230V-OUT-RGB, LED-CLUSTER-230V-OUT-W/WW, LED-CLUSTER-230V-OUT-W/B, LED-CLUSTER-230V-OUT-W/M, LED-CLUSTER-230V-OUT-WW/M, LED-CLUSTER-230V-OUT-W/R, LED-CLUSTER-230V-OUT-LB, LED-CLUSTER-230V-OUT-LG, LED-CLUSTER-230V-OUT-B/R, LED-MELT-ICICLE-230V-IN-W,

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)

Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))

(кол тамгасы)

М.О.

(кол тамгасы)

Талайбекова Кумушай Талайбековна
(фамилиясы, аты-жөнү)Азаматова Бегимай Таалайбековна
(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ
К СЕРТИФИКАТУ СООТВЕТСТВИЯ
№ ЕАЭС KG417/052.CN.02.17760

Серия KG **№ 0242270**

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
	230V-OUT-WW/M, LED-CLUSTER-230V-OUT-W/R, LED-CLUSTER-230V-OUT-LB, LED-CLUSTER-230V-OUT-LG, LED-CLUSTER-230V-OUT-B/R, LED-MELT-ICICLE-230V-IN-W, LED-MELT-ICICLE-230V-IN-WW, LED-MELT-ICICLE-230V-IN-Y, LED-MELT-ICICLE-230V-IN-G, LED-MELT-ICICLE-230V-IN-R, LED-MELT-ICICLE-230V-IN-B, LED-MELT-ICICLE-230V-IN-M, LED-MELT-ICICLE-230V-IN-P, LED-MELT-ICICLE-230V-IN-O, LED-MELT-ICICLE-230V-IN-V, LED-MELT-ICICLE-230V-IN-GD, LED-MELT-ICICLE-230V-IN-RGB, LED-MELT-ICICLE-230V-IN-W/W, LED-MELT-ICICLE-230V-IN-W/B, LED-MELT-ICICLE-230V-IN-W/M, LED-MELT-ICICLE-230V-IN-WW/M, LED-MELT-ICICLE-230V-IN-W/R, LED-MELT-ICICLE-230V-IN-LB, LED-MELT-ICICLE-230V-IN-LG, LED-MELT-ICICLE-230V-IN-B/R, LED-MELT-ICICLE-230V-OUT-W, LED-MELT-ICICLE-230V-OUT-WW, LED-MELT-ICICLE-230V-OUT-Y, LED-MELT-ICICLE-230V-OUT-G, LED-MELT-ICICLE-230V-OUT-R, LED-MELT-ICICLE-230V-OUT-B, LED-MELT-ICICLE-230V-OUT-M, LED-MELT-ICICLE-230V-OUT-P, LED-MELT-ICICLE-230V-OUT-O, LED-MELT-ICICLE-230V-OUT-V, LED-MELT-ICICLE-230V-OUT-GD, LED-MELT-ICICLE-230V-OUT-RGB, LED-MELT-ICICLE-230V-OUT-W/W, LED-MELT-ICICLE-230V-OUT-W/B, LED-MELT-ICICLE-230V-OUT-W/M, LED-MELT-ICICLE-230V-OUT-WW/M, LED-MELT-ICICLE-230V-OUT-W/R, LED-MELT-ICICLE-230V-OUT-LB, LED-MELT-ICICLE-230V-OUT-LG, LED-MELT-ICICLE-230V-OUT-B/R, LED-TINSEL-230V-IN-W, LED-TINSEL-230V-IN-WW, LED-TINSEL-230V-IN-Y, LED-TINSEL-230V-IN-G, LED-TINSEL-230V-IN-R, LED-TINSEL-230V-IN-B, LED-TINSEL-230V-IN-M, LED-TINSEL-230V-IN-P, LED-TINSEL-230V-IN-O, LED-TINSEL-230V-IN-V, LED-TINSEL-230V-IN-GD, LED-TINSEL-230V-IN-RGB, LED-TINSEL-230V-IN-W/W, LED-TINSEL-230V-IN-W/B, LED-TINSEL-230V-IN-W/M, LED-TINSEL-230V-IN-WW/M, LED-TINSEL-230V-IN-W/R, LED-TINSEL-230V-IN-LB, LED-TINSEL-230V-IN-LG, LED-TINSEL-230V-IN-B/R, LED-TINSEL-230V-OUT-W, LED-TINSEL-230V-OUT-WW, LED-TINSEL-230V-OUT-Y, LED-TINSEL-230V-OUT-G, LED-TINSEL-230V-OUT-R, LED-TINSEL-230V-OUT-B, LED-TINSEL-230V-OUT-M, LED-TINSEL-230V-OUT-P, LED-TINSEL-230V-OUT-O, LED-TINSEL-230V-OUT-V, LED-TINSEL-230V-OUT-GD, LED-TINSEL-230V-OUT-RGB, LED-TINSEL-230V-OUT-W/W, LED-TINSEL-230V-OUT-W/B, LED-TINSEL-230V-OUT-W/M, LED-TINSEL-230V-OUT-WW/M, LED-TINSEL-230V-OUT-W/R, LED-TINSEL-230V-OUT-LB, LED-TINSEL-230V-OUT-LG, LED-TINSEL-230V-OUT-B/R, LED-CONIFER-230V-IN-W, LED-CONIFER-230V-IN-WW, LED-CONIFER-230V-IN-Y, LED-CONIFER-230V-IN-G, LED-CONIFER-230V-IN-R, LED-CONIFER-230V-IN-B, LED-CONIFER-230V-IN-M, LED-CONIFER-230V-IN-P, LED-CONIFER-230V-IN-O, LED-CONIFER-230V-IN-V, LED-CONIFER-230V-IN-GD, LED-CONIFER-230V-IN-RGB, LED-CONIFER-230V-IN-W/W, LED-CONIFER-230V-IN-W/B, LED-CONIFER-230V-IN-W/M, LED-CONIFER-230V-IN-WW/M, LED-CONIFER-230V-IN-W/R, LED-CONIFER-230V-IN-LB, LED-CONIFER-230V-IN-LG, LED-CONIFER-230V-OUT-W, LED-CONIFER-230V-OUT-WW, LED-CONIFER-230V-OUT-Y, LED-CONIFER-230V-OUT-G, LED-CONIFER-230V-OUT-R, LED-CONIFER-230V-OUT-B, LED-CONIFER-230V-OUT-M, LED-CONIFER-230V-OUT-P, LED-CONIFER-230V-OUT-O, LED-CONIFER-230V-OUT-V, LED-CONIFER-230V-OUT-GD, LED-CONIFER-230V-OUT-RGB, LED-CONIFER-230V-OUT-W/W, LED-CONIFER-230V-OUT-W/B, LED-CONIFER-230V-OUT-W/M, LED-CONIFER-230V-OUT-WW/M, LED-CONIFER-230V-OUT-W/R, LED-CONIFER-230V-OUT-LB, LED-CONIFER-230V-OUT-LG, LED-CONIFER-230V-OUT-B/R, LED-UNIVERSAL-230V-IN-W, LED-UNIVERSAL-230V-IN-WW, LED-UNIVERSAL-230V-IN-Y, LED-UNIVERSAL-230V-IN-G, LED-UNIVERSAL-230V-IN-R, LED-UNIVERSAL-230V-IN-B, LED-UNIVERSAL-230V-IN-M, LED-UNIVERSAL-230V-IN-P, LED-UNIVERSAL-230V-IN-O, LED-UNIVERSAL-230V-IN-V, LED-UNIVERSAL-230V-IN-GD, LED-UNIVERSAL-230V-IN-RGB, LED-UNIVERSAL-230V-IN-W/W, LED-UNIVERSAL-230V-IN-W/B, LED-UNIVERSAL-230V-IN-W/M, LED-UNIVERSAL-230V-IN-WW/M, LED-UNIVERSAL-230V-IN-W/R, LED-UNIVERSAL-230V-IN-LB, LED-UNIVERSAL-230V-IN-LG, LED-UNIVERSAL-230V-IN-B/R, LED-UNIVERSAL-230V-OUT-W, LED-UNIVERSAL-230V-OUT-WW, LED-UNIVERSAL-230V-OUT-Y, LED-

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

М.П.

(подпись)

Талайбекова Кумушай Талайбековна
(ФИО)

Азаматова Бегимай Таалайбековна
(ФИО)



ТИРКЕМЕ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0242270

Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
	LED-MELT-ICICLE-230V-IN-WW, LED-MELT-ICICLE-230V-IN-Y, LED-MELT-ICICLE-230V-IN-G, LED-MELT-ICICLE-230V-IN-R, LED-MELT-ICICLE-230V-IN-B, LED-MELT-ICICLE-230V-IN-M, LED-MELT-ICICLE-230V-IN-P, LED-MELT-ICICLE-230V-IN-O, LED-MELT-ICICLE-230V-IN-V, LED-MELT-ICICLE-230V-IN-GD, LED-MELT-ICICLE-230V-IN-RGB, LED-MELT-ICICLE-230V-IN-W/WW, LED-MELT-ICICLE-230V-IN-W/B, LED-MELT-ICICLE-230V-IN-W/M, LED-MELT-ICICLE-230V-IN-WW/M, LED-MELT-ICICLE-230V-IN-W/R, LED-MELT-ICICLE-230V-IN-LB, LED-MELT-ICICLE-230V-IN-LG, LED-MELT-ICICLE-230V-IN-B/R, LED-MELT-ICICLE-230V-OUT-W, LED-MELT-ICICLE-230V-OUT-WW, LED-MELT-ICICLE-230V-OUT-Y, LED-MELT-ICICLE-230V-OUT-G, LED-MELT-ICICLE-230V-OUT-R, LED-MELT-ICICLE-230V-OUT-B, LED-MELT-ICICLE-230V-OUT-M, LED-MELT-ICICLE-230V-OUT-P, LED-MELT-ICICLE-230V-OUT-O, LED-MELT-ICICLE-230V-OUT-V, LED-MELT-ICICLE-230V-OUT-GD, LED-MELT-ICICLE-230V-OUT-RGB, LED-MELT-ICICLE-230V-OUT-W/WW, LED-MELT-ICICLE-230V-OUT-W/B, LED-MELT-ICICLE-230V-OUT-W/M, LED-MELT-ICICLE-230V-OUT-WW/M, LED-MELT-ICICLE-230V-OUT-W/R, LED-MELT-ICICLE-230V-OUT-LB, LED-MELT-ICICLE-230V-OUT-LG, LED-MELT-ICICLE-230V-OUT-B/R, LED-TINSEL-230V-IN-W, LED-TINSEL-230V-IN-WW, LED-TINSEL-230V-IN-Y, LED-TINSEL-230V-IN-G, LED-TINSEL-230V-IN-R, LED-TINSEL-230V-IN-B, LED-TINSEL-230V-IN-M, LED-TINSEL-230V-IN-P, LED-TINSEL-230V-IN-O, LED-TINSEL-230V-IN-V, LED-TINSEL-230V-IN-GD, LED-TINSEL-230V-IN-RGB, LED-TINSEL-230V-IN-W/WW, LED-TINSEL-230V-IN-W/B, LED-TINSEL-230V-IN-W/M, LED-TINSEL-230V-IN-WW/M, LED-TINSEL-230V-IN-W/R, LED-TINSEL-230V-IN-LB, LED-TINSEL-230V-IN-LG, LED-TINSEL-230V-IN-B/R, LED-TINSEL-230V-OUT-W, LED-TINSEL-230V-OUT-WW, LED-TINSEL-230V-OUT-Y, LED-TINSEL-230V-OUT-G, LED-TINSEL-230V-OUT-R, LED-TINSEL-230V-OUT-B, LED-TINSEL-230V-OUT-M, LED-TINSEL-230V-OUT-P, LED-TINSEL-230V-OUT-O, LED-TINSEL-230V-OUT-V, LED-TINSEL-230V-OUT-GD, LED-TINSEL-230V-OUT-RGB, LED-TINSEL-230V-OUT-W/WW, LED-TINSEL-230V-OUT-W/B, LED-TINSEL-230V-OUT-W/M, LED-TINSEL-230V-OUT-WW/M, LED-TINSEL-230V-OUT-W/R, LED-TINSEL-230V-OUT-LB, LED-TINSEL-230V-OUT-LG, LED-TINSEL-230V-OUT-B/R, LED-CONIFER-230V-IN-W, LED-CONIFER-230V-IN-Y, LED-CONIFER-230V-IN-G, LED-CONIFER-230V-IN-R, LED-CONIFER-230V-IN-B, LED-CONIFER-230V-IN-M, LED-CONIFER-230V-IN-P, LED-CONIFER-230V-IN-O, LED-CONIFER-230V-IN-V, LED-CONIFER-230V-IN-GD, LED-CONIFER-230V-IN-RGB, LED-CONIFER-230V-IN-W/WW, LED-CONIFER-230V-IN-W/B, LED-CONIFER-230V-IN-W/M, LED-CONIFER-230V-IN-WW/M, LED-CONIFER-230V-IN-W/R, LED-CONIFER-230V-IN-LB, LED-CONIFER-230V-IN-LG, LED-CONIFER-230V-OUT-W, LED-CONIFER-230V-OUT-WW, LED-CONIFER-230V-OUT-Y, LED-CONIFER-230V-OUT-G, LED-CONIFER-230V-OUT-R, LED-CONIFER-230V-OUT-B, LED-CONIFER-230V-OUT-M, LED-CONIFER-230V-OUT-P, LED-CONIFER-230V-OUT-O, LED-CONIFER-230V-OUT-V, LED-CONIFER-230V-OUT-GD, LED-CONIFER-230V-OUT-RGB, LED-CONIFER-230V-OUT-W/WW, LED-CONIFER-230V-OUT-W/B, LED-CONIFER-230V-OUT-W/M, LED-CONIFER-230V-OUT-WW/M, LED-CONIFER-230V-OUT-W/R, LED-CONIFER-230V-OUT-LB, LED-CONIFER-230V-OUT-LG, LED-CONIFER-230V-OUT-B/R, LED-UNIVERSAL-230V-IN-W, LED-UNIVERSAL-230V-IN-Y, LED-UNIVERSAL-230V-IN-G, LED-UNIVERSAL-230V-IN-R, LED-UNIVERSAL-230V-IN-B, LED-UNIVERSAL-230V-IN-M, LED-UNIVERSAL-230V-IN-P, LED-UNIVERSAL-230V-IN-O, LED-UNIVERSAL-230V-IN-V, LED-UNIVERSAL-230V-IN-GD, LED-UNIVERSAL-230V-IN-RGB, LED-UNIVERSAL-230V-IN-W/WW, LED-UNIVERSAL-230V-IN-W/B, LED-UNIVERSAL-230V-IN-W/M, LED-UNIVERSAL-230V-IN-WW/M, LED-UNIVERSAL-230V-IN-W/R, LED-UNIVERSAL-230V-IN-LB, LED-UNIVERSAL-230V-IN-LG, LED-UNIVERSAL-230V-IN-B/R, LED-UNIVERSAL-230V-OUT-W, LED-UNIVERSAL-230V-OUT-WW, LED-UNIVERSAL-230V-OUT-Y, LED-UNIVERSAL-230V-OUT-G, LED-UNIVERSAL-230V-OUT-R, LED-UNIVERSAL-230V-OUT-B, LED-UNIVERSAL-230V-OUT-M, LED-UNIVERSAL-230V-OUT-P, LED-UNIVERSAL-230V-OUT-O, LED-UNIVERSAL-230V-OUT-V, LED-UNIVERSAL-230V-OUT-GD, LED-

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)

Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))Талайбекова Кумушай Талайбековна
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(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ
К СЕРТИФИКАТУ СООТВЕТСТВИЯ
 № ЕАЭС KG417/052.CN.02.17760



Серия KG № 0242271

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
	UNIVERSAL-230V-OUT-G, LED-UNIVERSAL-230V-OUT-R, LED-UNIVERSAL-230V-OUT-B, LED-UNIVERSAL-230V-OUT-M, LED-UNIVERSAL-230V-OUT-P, LED-UNIVERSAL-230V-OUT-O, LED-UNIVERSAL-230V-OUT-V, LED-UNIVERSAL-230V-OUT-GD, LED-UNIVERSAL-230V-OUT-RGB, LED-UNIVERSAL-230V-OUT-W/WW, LED-UNIVERSAL-230V-OUT-W/B, LED-UNIVERSAL-230V-OUT-W/M, LED-UNIVERSAL-230V-OUT-WW/M, LED-UNIVERSAL-230V-OUT-W/R, LED-UNIVERSAL-230V-OUT-LB, LED-UNIVERSAL-230V-OUT-LG, LED-UNIVERSAL-230V-OUT-B/R, LED-CHRISTMAS-230V-IN-W, LED-CHRISTMAS-230V-IN-WW, LED-CHRISTMAS-230V-IN-Y, LED-CHRISTMAS-230V-IN-G, LED-CHRISTMAS-230V-IN-R, LED-CHRISTMAS-230V-IN-B, LED-CHRISTMAS-230V-IN-M, LED-CHRISTMAS-230V-IN-P, LED-CHRISTMAS-230V-IN-O, LED-CHRISTMAS-230V-IN-V, LED-CHRISTMAS-230V-IN-GD, LED-CHRISTMAS-230V-IN-RGB, LED-CHRISTMAS-230V-IN-W/WW, LED-CHRISTMAS-230V-IN-W/B, LED-CHRISTMAS-230V-IN-W/M, LED-CHRISTMAS-230V-IN-WW/M, LED-CHRISTMAS-230V-IN-W/R, LED-CHRISTMAS-230V-IN-LB, LED-CHRISTMAS-230V-IN-LG, LED-CHRISTMAS-230V-IN-B/R, LED-CHRISTMAS-230V-OUT-W, LED-CHRISTMAS-230V-OUT-WW, LED-CHRISTMAS-230V-OUT-Y, LED-CHRISTMAS-230V-OUT-G, LED-CHRISTMAS-230V-OUT-R, LED-CHRISTMAS-230V-OUT-B, LED-CHRISTMAS-230V-OUT-M, LED-CHRISTMAS-230V-OUT-P, LED-CHRISTMAS-230V-OUT-O, LED-CHRISTMAS-230V-OUT-V, LED-CHRISTMAS-230V-OUT-GD, LED-CHRISTMAS-230V-OUT-RGB, LED-CHRISTMAS-230V-OUT-W/WW, LED-CHRISTMAS-230V-OUT-W/B, LED-CHRISTMAS-230V-OUT-W/M, LED-CHRISTMAS-230V-OUT-WW/M, LED-CHRISTMAS-230V-OUT-W/R, LED-CHRISTMAS-230V-OUT-LB, LED-CHRISTMAS-230V-OUT-LG, LED-CHRISTMAS-230V-OUT-B/R, LED-CAPS-230V-IN-W, LED-CAPS-230V-IN-WW, LED-CAPS-230V-IN-Y, LED-CAPS-230V-IN-G, LED-CAPS-230V-IN-R, LED-CAPS-230V-IN-B, LED-CAPS-230V-IN-M, LED-CAPS-230V-IN-P, LED-CAPS-230V-IN-O, LED-CAPS-230V-IN-V, LED-CAPS-230V-IN-GD, LED-CAPS-230V-IN-RGB, LED-CAPS-230V-IN-W/WW, LED-CAPS-230V-IN-W/B, LED-CAPS-230V-IN-W/M, LED-CAPS-230V-IN-WW/M, LED-CAPS-230V-IN-W/R, LED-CAPS-230V-IN-LB, LED-CAPS-230V-IN-LG, LED-CAPS-230V-IN-B/R, LED-CAPS-230V-OUT-W, LED-CAPS-230V-OUT-WW, LED-CAPS-230V-OUT-Y, LED-CAPS-230V-OUT-G, LED-CAPS-230V-OUT-R, LED-CAPS-230V-OUT-B, LED-CAPS-230V-OUT-M, LED-CAPS-230V-OUT-P, LED-CAPS-230V-OUT-O, LED-CAPS-230V-OUT-V, LED-CAPS-230V-OUT-GD, LED-CAPS-230V-OUT-RGB, LED-CAPS-230V-OUT-W/WW, LED-CAPS-230V-OUT-W/B, LED-CAPS-230V-OUT-W/M, LED-CAPS-230V-OUT-WW/M, LED-CAPS-230V-OUT-W/R, LED-CAPS-230V-OUT-LB, LED-CAPS-230V-OUT-LG, LED-CAPS-230V-OUT-B/R, LED-DEW-230V-IN-W, LED-DEW-230V-IN-WW, LED-DEW-230V-IN-Y, LED-DEW-230V-IN-G, LED-DEW-230V-IN-R, LED-DEW-230V-IN-B, LED-DEW-230V-IN-M, LED-DEW-230V-IN-P, LED-DEW-230V-IN-O, LED-DEW-230V-IN-V, LED-DEW-230V-IN-GD, LED-DEW-230V-IN-RGB, LED-DEW-230V-IN-W/WW, LED-DEW-230V-IN-W/B, LED-DEW-230V-IN-W/M, LED-DEW-230V-IN-WW/M, LED-DEW-230V-IN-W/R, LED-DEW-230V-IN-LB, LED-DEW-230V-IN-LG, LED-DEW-230V-IN-B/R, LED-DEW-230V-IN-WW/P, LED-DEW-230V-OUT-W, LED-DEW-230V-OUT-WW, LED-DEW-230V-OUT-Y, LED-DEW-230V-OUT-G, LED-DEW-230V-OUT-R, LED-DEW-230V-OUT-B, LED-DEW-230V-OUT-M, LED-DEW-230V-OUT-P, LED-DEW-230V-OUT-O, LED-DEW-230V-OUT-V, LED-DEW-230V-OUT-GD, LED-DEW-230V-OUT-RGB, LED-DEW-230V-OUT-W/WW, LED-DEW-230V-OUT-W/B, LED-DEW-230V-OUT-W/M, LED-DEW-230V-OUT-WW/M, LED-DEW-230V-OUT-W/R, LED-DEW-230V-OUT-LB, LED-DEW-230V-OUT-LG, LED-DEW-230V-OUT-B/R, LED-DEW-230V-OUT-WW/P, BELT-2W-IN, BELT-5W-IN, BELT-2W-OUT, BELT-5W-OUT, RPL-2W-230V-W, RPL-2W-230V-WW, RPL-2W-230V-Y, RPL-2W-230V-G, RPL-2W-230V-R, RPL-2W-230V-B, RPL-2W-230V-M, RPL-2W-230V-P, RPL-2W-230V-O, RPL-2W-230V-V, RPL-2W-230V-GD, RPL-2W-230V-RGB, RPL-2W-230V-W/WW, RPL-2W-230V-W/B, RPL-2W-230V-W/M, RPL-2W-230V-WW/M, RPL-2W-230V-W/R, RPL-2W-230V-LB, RPL-2W-230V-LG, RPL-2W-230V-B/R, RPL-3W-230V-W, RPL-3W-230V-WW, RPL-3W-230V-Y, RPL-3W-230V-G, RPL-3W-230V-R, RPL-3W-230V-B, RPL-3W-

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

(подпись)

М.П.

(подпись)

Талайбекова Кумушай Талайбековна
(ФИО)

Азаматова Бегимай Таалайбековна
(ФИО)



ТИРКЕМЕ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0242271

Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
	UNIVERSAL-230V-OUT-RGB, LED-UNIVERSAL-230V-OUT-W/WW, LED-UNIVERSAL-230V-OUT-W/B, LED-UNIVERSAL-230V-OUT-W/M, LED-UNIVERSAL-230V-OUT-W/R, LED-UNIVERSAL-230V-OUT-LB, LED-UNIVERSAL-230V-OUT-LG, LED-UNIVERSAL-230V-OUT-B/R, LED-CHRISTMAS-230V-IN-W, LED-CHRISTMAS-230V-IN-WW, LED-CHRISTMAS-230V-IN-Y, LED-CHRISTMAS-230V-IN-G, LED-CHRISTMAS-230V-IN-R, LED-CHRISTMAS-230V-IN-B, LED-CHRISTMAS-230V-IN-M, LED-CHRISTMAS-230V-IN-P, LED-CHRISTMAS-230V-IN-O, LED-CHRISTMAS-230V-IN-V, LED-CHRISTMAS-230V-IN-GD, LED-CHRISTMAS-230V-IN-RGB, LED-CHRISTMAS-230V-IN-W/WW, LED-CHRISTMAS-230V-IN-W/B, LED-CHRISTMAS-230V-IN-W/M, LED-CHRISTMAS-230V-IN-WW/M, LED-CHRISTMAS-230V-IN-W/R, LED-CHRISTMAS-230V-IN-LB, LED-CHRISTMAS-230V-IN-LG, LED-CHRISTMAS-230V-IN-B/R, LED-CHRISTMAS-230V-OUT-W, LED-CHRISTMAS-230V-OUT-WW, LED-CHRISTMAS-230V-OUT-Y, LED-CHRISTMAS-230V-OUT-G, LED-CHRISTMAS-230V-OUT-R, LED-CHRISTMAS-230V-OUT-B, LED-CHRISTMAS-230V-OUT-M, LED-CHRISTMAS-230V-OUT-P, LED-CHRISTMAS-230V-OUT-O, LED-CHRISTMAS-230V-OUT-V, LED-CHRISTMAS-230V-OUT-GD, LED-CHRISTMAS-230V-OUT-RGB, LED-CHRISTMAS-230V-OUT-W/WW, LED-CHRISTMAS-230V-OUT-W/B, LED-CHRISTMAS-230V-OUT-W/M, LED-CHRISTMAS-230V-OUT-WW/M, LED-CHRISTMAS-230V-OUT-W/R, LED-CHRISTMAS-230V-OUT-LB, LED-CHRISTMAS-230V-OUT-LG, LED-CHRISTMAS-230V-OUT-B/R, LED-CAPS-230V-IN-W, LED-CAPS-230V-IN-Y, LED-CAPS-230V-IN-G, LED-CAPS-230V-IN-R, LED-CAPS-230V-IN-B, LED-CAPS-230V-IN-M, LED-CAPS-230V-IN-P, LED-CAPS-230V-IN-O, LED-CAPS-230V-IN-V, LED-CAPS-230V-IN-GD, LED-CAPS-230V-IN-RGB, LED-CAPS-230V-IN-W/WW, LED-CAPS-230V-IN-W/B, LED-CAPS-230V-IN-W/M, LED-CAPS-230V-IN-WW/M, LED-CAPS-230V-IN-W/R, LED-CAPS-230V-IN-LB, LED-CAPS-230V-IN-LG, LED-CAPS-230V-IN-B/R, LED-CAPS-230V-OUT-W, LED-CAPS-230V-OUT-WW, LED-CAPS-230V-OUT-Y, LED-CAPS-230V-OUT-G, LED-CAPS-230V-OUT-R, LED-CAPS-230V-OUT-B, LED-CAPS-230V-OUT-M, LED-CAPS-230V-OUT-P, LED-CAPS-230V-OUT-O, LED-CAPS-230V-OUT-V, LED-CAPS-230V-OUT-GD, LED-CAPS-230V-OUT-RGB, LED-CAPS-230V-OUT-W/WW, LED-CAPS-230V-OUT-W/B, LED-CAPS-230V-OUT-W/M, LED-CAPS-230V-OUT-WW/M, LED-CAPS-230V-OUT-W/R, LED-CAPS-230V-OUT-LB, LED-CAPS-230V-OUT-LG, LED-CAPS-230V-OUT-B/R, LED-DEW-230V-IN-W, LED-DEW-230V-IN-WW, LED-DEW-230V-IN-Y, LED-DEW-230V-IN-G, LED-DEW-230V-IN-R, LED-DEW-230V-IN-B, LED-DEW-230V-IN-M, LED-DEW-230V-IN-P, LED-DEW-230V-IN-O, LED-DEW-230V-IN-V, LED-DEW-230V-IN-GD, LED-DEW-230V-IN-RGB, LED-DEW-230V-IN-W/WW, LED-DEW-230V-IN-W/B, LED-DEW-230V-IN-W/M, LED-DEW-230V-IN-WW/M, LED-DEW-230V-IN-W/R, LED-DEW-230V-IN-LB, LED-DEW-230V-IN-LG, LED-DEW-230V-IN-B/R, LED-DEW-230V-IN-WW/P, LED-DEW-230V-OUT-W, LED-DEW-230V-OUT-WW, LED-DEW-230V-OUT-Y, LED-DEW-230V-OUT-G, LED-DEW-230V-OUT-R, LED-DEW-230V-OUT-B, LED-DEW-230V-OUT-M, LED-DEW-230V-OUT-P, LED-DEW-230V-OUT-O, LED-DEW-230V-OUT-V, LED-DEW-230V-OUT-GD, LED-DEW-230V-OUT-RGB, LED-DEW-230V-OUT-W/WW, LED-DEW-230V-OUT-W/B, LED-DEW-230V-OUT-W/M, LED-DEW-230V-OUT-WW/M, LED-DEW-230V-OUT-W/R, LED-DEW-230V-OUT-LB, LED-DEW-230V-OUT-LG, LED-DEW-230V-OUT-B/R, LED-DEW-230V-OUT-WW/P, BELT-2W-IN, BELT-5W-IN, BELT-2W-OUT, BELT-5W-OUT, RPL-2W-230V-W, RPL-2W-230V-WW, RPL-2W-230V-Y, RPL-2W-230V-G, RPL-2W-230V-R, RPL-2W-230V-B, RPL-2W-230V-M, RPL-2W-230V-P, RPL-2W-230V-O, RPL-2W-230V-V, RPL-2W-230V-GD, RPL-2W-230V-RGB, RPL-2W-230V-W/WW, RPL-2W-230V-W/B, RPL-2W-230V-W/M, RPL-2W-230V-WW/M, RPL-2W-230V-W/R, RPL-2W-230V-LB, RPL-2W-230V-LG, RPL-2W-230V-B/R, RPL-3W-230V-W, RPL-3W-230V-WW, RPL-3W-230V-Y, RPL-3W-230V-G, RPL-3W-230V-R, RPL-3W-230V-B, RPL-3W-230V-M, RPL-3W-230V-P, RPL-3W-230V-O, RPL-3W-230V-V, RPL-3W-230V-GD, RPL-3W-230V-RGB, RPL-3W-230V-W/WW, RPL-3W-230V-W/B, RPL-3W-230V-W/M, RPL-3W-230V-WW/M, RPL-3W-230V-W/R, RPL-3W-230V-LB, RPL-3W-230V-LG, RPL-3W-230V-B/R, RPL-4W-230V-W, RPL-4W-230V-WW, RPL-4W-230V-Y, RPL-4W-230V-G, RPL-4W-230V-R, RPL-

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)

Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))Талайбекова Кумушай Талайбековна
(фамилиясы, аты-жөнү)Азаматова Бегимай Таалайбековна
(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ

№ ЕАЭС KG417/052.CN.02.17760



Серия KG № 0242272

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
	230V-M, RPL-3W-230V-P, RPL-3W-230V-O, RPL-3W-230V-V, RPL-3W-230V-GD, RPL-3W-230V-RGB, RPL-3W-230V-W/WW, RPL-3W-230V-W/B, RPL-3W-230V-W/M, RPL-3W-230V-WW/M, RPL-3W-230V-W/R, RPL-3W-230V-LB, RPL-3W-230V-LG, RPL-3W-230V-B/R, RPL-4W-230V-W, RPL-4W-230V-WW, RPL-4W-230V-Y, RPL-4W-230V-G, RPL-4W-230V-R, RPL-4W-230V-B, RPL-4W-230V-M, RPL-4W-230V-P, RPL-4W-230V-O, RPL-4W-230V-V, RPL-4W-230V-GD, RPL-4W-230V-RGB, RPL-4W-230V-W/WW, RPL-4W-230V-W/B, RPL-4W-230V-W/M, RPL-4W-230V-WW/M, RPL-4W-230V-W/R, RPL-4W-230V-LB, RPL-4W-230V-LG, RPL-4W-230V-B/R, RPL-5W-230V-W, RPL-5W-230V-WW, RPL-5W-230V-Y, RPL-5W-230V-G, RPL-5W-230V-R, RPL-5W-230V-B, RPL-5W-230V-M, RPL-5W-230V-P, RPL-5W-230V-O, RPL-5W-230V-V, RPL-5W-230V-GD, RPL-5W-230V-RGB, RPL-5W-230V-W/WW, RPL-5W-230V-W/B, RPL-5W-230V-W/M, RPL-5W-230V-WW/M, RPL-5W-230V-W/R, RPL-5W-230V-LB, RPL-5W-230V-LG, RPL-5W-230V-B/R, LED-NEON-SINGLE-230V-W, LED-NEON-SINGLE-230V-WW, LED-NEON-SINGLE-230V-Y, LED-NEON-SINGLE-230V-G, LED-NEON-SINGLE-230V-R, LED-NEON-SINGLE-230V-B, LED-NEON-SINGLE-230V-M, LED-NEON-SINGLE-230V-P, LED-NEON-SINGLE-230V-O, LED-NEON-SINGLE-230V-V, LED-NEON-SINGLE-230V-GD, LED-NEON-SINGLE-230V-RGB, LED-NEON-SINGLE-230V-W/WW, LED-NEON-SINGLE-230V-W/B, LED-NEON-SINGLE-230V-W/M, LED-NEON-SINGLE-230V-WW/M, LED-NEON-SINGLE-230V-W/R, LED-NEON-SINGLE-230V-LB, LED-NEON-SINGLE-230V-LG, LED-NEON-SINGLE-230V-B/R, LED-NEON-DOUBLE-230V-W, LED-NEON-DOUBLE-230V-WW, LED-NEON-DOUBLE-230V-Y, LED-NEON-DOUBLE-230V-G, LED-NEON-DOUBLE-230V-R, LED-NEON-DOUBLE-230V-B, LED-NEON-DOUBLE-230V-M, LED-NEON-DOUBLE-230V-P, LED-NEON-DOUBLE-230V-O, LED-NEON-DOUBLE-230V-V, LED-NEON-DOUBLE-230V-GD, LED-NEON-DOUBLE-230V-RGB, LED-NEON-DOUBLE-230V-W/WW, LED-NEON-DOUBLE-230V-W/B, LED-NEON-DOUBLE-230V-W/M, LED-NEON-DOUBLE-230V-WW/M, LED-NEON-DOUBLE-230V-W/R, LED-NEON-DOUBLE-230V-LB, LED-NEON-DOUBLE-230V-LG, LED-NEON-DOUBLE-230V-B/R, LED-NEON-D-230V-W, LED-NEON-D-230V-WW, LED-NEON-D-230V-Y, LED-NEON-D-230V-G, LED-NEON-D-230V-R, LED-NEON-D-230V-B, LED-NEON-D-230V-M, LED-NEON-D-230V-P, LED-NEON-D-230V-O, LED-NEON-D-230V-V, LED-NEON-D-230V-GD, LED-NEON-D-230V-RGB, LED-NEON-D-230V-W/WW, LED-NEON-D-230V-W/B, LED-NEON-D-230V-W/M, LED-NEON-D-230V-WW/M, LED-NEON-D-230V-W/R, LED-NEON-D-230V-LB, LED-NEON-D-230V-LG, LED-NEON-D-230V-B/R, LED-NEON-ROUND-230V-W, LED-NEON-ROUND-230V-WW, LED-NEON-ROUND-230V-Y, LED-NEON-ROUND-230V-G, LED-NEON-ROUND-230V-R, LED-NEON-ROUND-230V-B, LED-NEON-ROUND-230V-M, LED-NEON-ROUND-230V-P, LED-NEON-ROUND-230V-O, LED-NEON-ROUND-230V-V, LED-NEON-ROUND-230V-GD, LED-NEON-ROUND-230V-RGB, LED-NEON-ROUND-230V-W/WW, LED-NEON-ROUND-230V-W/B, LED-NEON-ROUND-230V-W/M, LED-NEON-ROUND-230V-WW/M, LED-NEON-ROUND-230V-W/R, LED-NEON-ROUND-230V-LB, LED-NEON-ROUND-230V-LG, LED-NEON-ROUND-230V-B/R, LED-DESIGN-230V-IN-W, LED-DESIGN-230V-IN-WW, LED-DESIGN-230V-IN-Y, LED-DESIGN-230V-IN-G, LED-DESIGN-230V-IN-R, LED-DESIGN-230V-IN-B, LED-DESIGN-230V-IN-M, LED-DESIGN-230V-IN-P, LED-DESIGN-230V-IN-O, LED-DESIGN-230V-IN-V, LED-DESIGN-230V-IN-GD, LED-DESIGN-230V-IN-RGB, LED-DESIGN-230V-IN-W/WW, LED-DESIGN-230V-IN-W/B, LED-DESIGN-230V-IN-W/M, LED-DESIGN-230V-IN-WW/M, LED-DESIGN-230V-IN-W/R, LED-DESIGN-230V-IN-LB, LED-DESIGN-230V-IN-LG, LED-DESIGN-230V-IN-B/R, LED-DESIGN-230V-OUT-W, LED-DESIGN-230V-OUT-WW, LED-DESIGN-230V-OUT-Y, LED-DESIGN-230V-OUT-G, LED-DESIGN-230V-OUT-R, LED-DESIGN-230V-OUT-B, LED-DESIGN-230V-OUT-M, LED-DESIGN-230V-OUT-P, LED-DESIGN-230V-OUT-O, LED-DESIGN-230V-OUT-V, LED-DESIGN-230V-OUT-GD, LED-DESIGN-230V-OUT-RGB, LED-DESIGN-230V-OUT-W/WW, LED-DESIGN-230V-OUT-W/B, LED-DESIGN-230V-OUT-W/M, LED-DESIGN-230V-OUT-WW/M, LED-DESIGN-230V-OUT-W/R, LED-DESIGN-230V-OUT-LB, LED-DESIGN-230V-OUT-LG, LED-DESIGN-230V-OUT-B/R, LED-GARLAND-230V-IN-

Руководитель (уполномоченное
лицо) органа по сертификацииЭксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))

М.П.

Талайбекова Кумушай Талайбековна
(ФИО)Азаматова Бегимай Таалайбековна
(ФИО)



ТИРКЕМЕ

№ ЕАЭС KG417/052.CN.02.17760

Сериясы KG № 0242272

Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
	4W-230V-B, RPL-4W-230V-M, RPL-4W-230V-P, RPL-4W-230V-O, RPL-4W-230V-V, RPL-4W-230V-GD, RPL-4W-230V-RGB, RPL-4W-230V-W/WW, RPL-4W-230V-W/B, RPL-4W-230V-W/M, RPL-4W-230V-WW/M, RPL-4W-230V-W/R, RPL-4W-230V-LB, RPL-4W-230V-LG, RPL-4W-230V-B/R, RPL-5W-230V-W, RPL-5W-230V-WW, RPL-5W-230V-Y, RPL-5W-230V-G, RPL-5W-230V-R, RPL-5W-230V-B, RPL-5W-230V-M, RPL-5W-230V-P, RPL-5W-230V-O, RPL-5W-230V-V, RPL-5W-230V-GD, RPL-5W-230V-RGB, RPL-5W-230V-W/WW, RPL-5W-230V-W/B, RPL-5W-230V-W/M, RPL-5W-230V-WW/M, RPL-5W-230V-W/R, RPL-5W-230V-LB, RPL-5W-230V-LG, RPL-5W-230V-B/R, LED-NEON-SINGLE-230V-W, LED-NEON-SINGLE-230V-WW, LED-NEON-SINGLE-230V-Y, LED-NEON-SINGLE-230V-G, LED-NEON-SINGLE-230V-R, LED-NEON-SINGLE-230V-B, LED-NEON-SINGLE-230V-M, LED-NEON-SINGLE-230V-P, LED-NEON-SINGLE-230V-O, LED-NEON-SINGLE-230V-V, LED-NEON-SINGLE-230V-GD, LED-NEON-SINGLE-230V-RGB, LED-NEON-SINGLE-230V-W/WW, LED-NEON-SINGLE-230V-W/B, LED-NEON-SINGLE-230V-W/M, LED-NEON-SINGLE-230V-WW/M, LED-NEON-SINGLE-230V-W/R, LED-NEON-SINGLE-230V-LB, LED-NEON-SINGLE-230V-LG, LED-NEON-SINGLE-230V-B/R, LED-NEON-DOUBLE-230V-W, LED-NEON-DOUBLE-230V-WW, LED-NEON-DOUBLE-230V-Y, LED-NEON-DOUBLE-230V-G, LED-NEON-DOUBLE-230V-R, LED-NEON-DOUBLE-230V-B, LED-NEON-DOUBLE-230V-M, LED-NEON-DOUBLE-230V-P, LED-NEON-DOUBLE-230V-O, LED-NEON-DOUBLE-230V-V, LED-NEON-DOUBLE-230V-GD, LED-NEON-DOUBLE-230V-RGB, LED-NEON-DOUBLE-230V-W/WW, LED-NEON-DOUBLE-230V-W/B, LED-NEON-DOUBLE-230V-W/M, LED-NEON-DOUBLE-230V-WW/M, LED-NEON-DOUBLE-230V-W/R, LED-NEON-DOUBLE-230V-LB, LED-NEON-DOUBLE-230V-LG, LED-NEON-DOUBLE-230V-B/R, LED-NEON-D-230V-W, LED-NEON-D-230V-WW, LED-NEON-D-230V-Y, LED-NEON-D-230V-G, LED-NEON-D-230V-R, LED-NEON-D-230V-B, LED-NEON-D-230V-M, LED-NEON-D-230V-P, LED-NEON-D-230V-O, LED-NEON-D-230V-V, LED-NEON-D-230V-GD, LED-NEON-D-230V-RGB, LED-NEON-D-230V-W/WW, LED-NEON-D-230V-W/B, LED-NEON-D-230V-W/M, LED-NEON-D-230V-WW/M, LED-NEON-D-230V-W/R, LED-NEON-D-230V-LB, LED-NEON-D-230V-LG, LED-NEON-D-230V-B/R, LED-NEON-ROUND-230V-W, LED-NEON-ROUND-230V-WW, LED-NEON-ROUND-230V-Y, LED-NEON-ROUND-230V-G, LED-NEON-ROUND-230V-R, LED-NEON-ROUND-230V-B, LED-NEON-ROUND-230V-M, LED-NEON-ROUND-230V-P, LED-NEON-ROUND-230V-O, LED-NEON-ROUND-230V-V, LED-NEON-ROUND-230V-GD, LED-NEON-ROUND-230V-RGB, LED-NEON-ROUND-230V-W/WW, LED-NEON-ROUND-230V-W/B, LED-NEON-ROUND-230V-W/M, LED-NEON-ROUND-230V-WW/M, LED-NEON-ROUND-230V-W/R, LED-NEON-ROUND-230V-LB, LED-NEON-ROUND-230V-LG, LED-NEON-ROUND-230V-B/R, LED-DESIGN-230V-IN-W, LED-DESIGN-230V-IN-WW, LED-DESIGN-230V-IN-Y, LED-DESIGN-230V-IN-G, LED-DESIGN-230V-IN-R, LED-DESIGN-230V-IN-B, LED-DESIGN-230V-IN-M, LED-DESIGN-230V-IN-P, LED-DESIGN-230V-IN-O, LED-DESIGN-230V-IN-V, LED-DESIGN-230V-IN-GD, LED-DESIGN-230V-IN-RGB, LED-DESIGN-230V-IN-W/WW, LED-DESIGN-230V-IN-W/B, LED-DESIGN-230V-IN-W/M, LED-DESIGN-230V-IN-WW/M, LED-DESIGN-230V-IN-W/R, LED-DESIGN-230V-IN-LB, LED-DESIGN-230V-IN-LG, LED-DESIGN-230V-IN-B/R, LED-DESIGN-230V-OUT-W, LED-DESIGN-230V-OUT-WW, LED-DESIGN-230V-OUT-Y, LED-DESIGN-230V-OUT-G, LED-DESIGN-230V-OUT-R, LED-DESIGN-230V-OUT-B, LED-DESIGN-230V-OUT-M, LED-DESIGN-230V-OUT-P, LED-DESIGN-230V-OUT-O, LED-DESIGN-230V-OUT-V, LED-DESIGN-230V-OUT-GD, LED-DESIGN-230V-OUT-RGB, LED-DESIGN-230V-OUT-W/WW, LED-DESIGN-230V-OUT-W/B, LED-DESIGN-230V-OUT-W/M, LED-DESIGN-230V-OUT-WW/M, LED-DESIGN-230V-OUT-W/R, LED-DESIGN-230V-OUT-LB, LED-DESIGN-230V-OUT-LG, LED-DESIGN-230V-OUT-B/R, LED-GARLAND-230V-IN-W, LED-GARLAND-230V-IN-WW, LED-GARLAND-230V-IN-Y, LED-GARLAND-230V-IN-G, LED-GARLAND-230V-IN-R, LED-GARLAND-230V-IN-B, LED-GARLAND-230V-IN-M, LED-GARLAND-230V-IN-P, LED-GARLAND-230V-IN-O, LED-GARLAND-230V-IN-V, LED-GARLAND-230V-IN-GD, LED-GARLAND-230V-IN-RGB, LED-GARLAND-230V-IN-W/WW, LED-GARLAND-230V-IN-W/B, LED-GARLAND-230V-IN-W/M, LED-GARLAND-230V-IN-

Сертификаттоо боюнча органдын жетекчиси (ыйгарым укуктуу адам)

Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))Талайбекова Кумушай Талайбековна
(фамилиясы, аты-жөнү)Азаматова Бегимай Таалайбековна
(фамилиясы, аты-жөнү)



ПРИЛОЖЕНИЕ
К СЕРТИФИКАТУ СООТВЕТСТВИЯ
 № ЕАЭС KG417/052.CN.02.17760



Серия KG № 0242273

Перечень продукции, на которую распространяется действие сертификата соответствия

Код (коды) ТН ВЭД ТС	Наименование, типы, марки, модели продукции, составные части изделия или комплекса
	W, LED-GARLAND-230V-IN-WW, LED-GARLAND-230V-IN-Y, LED-GARLAND-230V-IN-G, LED-GARLAND-230V-IN-R, LED-GARLAND-230V-IN-B, LED-GARLAND-230V-IN-M, LED-GARLAND-230V-IN-P, LED-GARLAND-230V-IN-O, LED-GARLAND-230V-IN-V, LED-GARLAND-230V-IN-GD, LED-GARLAND-230V-IN-RGB, LED-GARLAND-230V-IN-W/WW, LED-GARLAND-230V-IN-W/B, LED-GARLAND-230V-IN-W/M, LED-GARLAND-230V-IN-WW/M, LED-GARLAND-230V-IN-W/R, LED-GARLAND-230V-IN-LB, LED-GARLAND-230V-IN-LG, LED-GARLAND-230V-IN-B/R, LED-GARLAND-230V-OUT-W, LED-GARLAND-230V-OUT-WW, LED-GARLAND-230V-OUT-Y, LED-GARLAND-230V-OUT-G, LED-GARLAND-230V-OUT-R, LED-GARLAND-230V-OUT-B, LED-GARLAND-230V-OUT-M, LED-GARLAND-230V-OUT-P, LED-GARLAND-230V-OUT-O, LED-GARLAND-230V-OUT-V, LED-GARLAND-230V-OUT-GD, LED-GARLAND-230V-OUT-RGB, LED-GARLAND-230V-OUT-W/WW, LED-GARLAND-230V-OUT-W/B, LED-GARLAND-230V-OUT-W/M, LED-GARLAND-230V-OUT-WW/M, LED-GARLAND-230V-OUT-W/R, LED-GARLAND-230V-OUT-LB, LED-GARLAND-230V-OUT-LG, LED-GARLAND-230V-OUT-B/R

Руководитель (уполномоченное
лицо) органа по сертификации

Эксперт (эксперт-аудитор)
(эксперты (эксперты-аудиторы))



Талайбекова Кумушай Талайбековна
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ТИРКЕМЕ

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Сертификатка шайкеш таралган продукциянын тизмеси

ЕАЭБ ТЭИ ТН КОД	Продукциянын аталышы, түрлөрү, маркалары, моделдери, буюмдун же комплекстин курамдык бөлүктөрү.
	WW/M, LED-GARLAND-230V-IN-W/R, LED-GARLAND-230V-IN-LB, LED-GARLAND-230V-IN-LG, LED-GARLAND-230V-IN-B/R, LED-GARLAND-230V-OUT-W, LED-GARLAND-230V-OUT-WW, LED-GARLAND-230V-OUT-Y, LED-GARLAND-230V-OUT-G, LED-GARLAND-230V-OUT-R, LED-GARLAND-230V-OUT-B, LED-GARLAND-230V-OUT-M, LED-GARLAND-230V-OUT-P, LED-GARLAND-230V-OUT-O, LED-GARLAND-230V-OUT-V, LED-GARLAND-230V-OUT-GD, LED-GARLAND-230V-OUT-RGB, LED-GARLAND-230V-OUT-W/W, LED-GARLAND-230V-OUT-W/B, LED-GARLAND-230V-OUT-W/M, LED-GARLAND-230V-OUT-WW/M, LED-GARLAND-230V-OUT-W/R, LED-GARLAND-230V-OUT-LB, LED-GARLAND-230V-OUT-LG, LED-GARLAND-230V-OUT-B/R

Сертификаттоо боюнча органдын
жетекчиси (ыйгарым укуктуу адам)Эксперт (эксперт-аудитор)
(эксперттер (эксперттер-аудиторлор))Талайбекова Кумушай Талайбековна
(фамилиясы, аты-жөнү)Азаматова Бегимай Таалайбековна
(фамилиясы, аты-жөнү)