

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ
ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ РОСС RU.32623.OC07.03389

(номер сертификата соответствия)

ЗАЯВИТЕЛЬ

(наименование и местоположение заявителя)

ОБЩЕСТВО С ОГРАНИЧЕННОЙ ОТВЕТСТВЕННОСТЬЮ "СДС"

123060, РОССИЯ, ГОРОД МОСКВА, УЛИЦА МАРШАЛА СОКОЛОВСКОГО, ДОМ 3, ЭТ 5
ПОМ I КОМ 3

ОГРН 1197746331045, ИНН: 7734425377

Номер телефона +7 4952252520, Адрес электронной почты sds.certification@gmail.com

ИЗГОТОВИТЕЛЬ

(наименование и местоположение изготовителя продукции)

«Fairy Light Technology Co., Ltd»,

Место нахождения: КИТАЙ, №7 Fengsui Street, West District, Zhongshan, Guangdong,

Филиалы:

«Ningbo jia she trading Co.,Ltd», Китай, 5-5, bulding 009, Shubo road no 9, Yinzhou district, Ningbo city, Zhejiang province

«Lin'an CF Co., Ltd» Китай, Lin'an industrial zone, Hangzhou, Zhejiang

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

ОРГАН ПО**СЕРТИФИКАЦИИ**

(наименование и местоположение органа по сертификации, выдавшего сертификат соответствия)

Общества с ограниченной ответственностью «ТРИУМФ», № РОСС RU.32623.OC07.

Россия, 109117, Г. Москва, ВН.ТЕР.Г. МУНИЦИПАЛЬНЫЙ ОКРУГ КУЗЬМИНКИ, ПР-КТ
ВОЛГОГРАДСКИЙ, Д. 107, К. 5**ПОДТВЕРЖДАЕТ,
ЧТО ПРОДУКЦИЯ**

(информация об объекте сертификации, позволяющая идентифицировать объект)

Оборудование световое общего назначения: гирлянды светодиодные бытовые, торговая марка «Neon-Night», модели, артикулы согласно приложению №1.

Серийный выпуск.

код ОКПД 2

27.40.32

код ТН ВЭД

9405300001

**СООТВЕТСТВУЕТ
ТРЕБОВАНИЯМ**

(наименование стандартов, правил, условий договоров, на соответствие которых (которых) производилась сертификация)

Группа горючести по ГОСТ 30244 – Г1, группа воспламеняемости по ГОСТ 30402 – В1, группа дымообразующей способности по ГОСТ 12.1.044 – Д1, группа токсичности продуктов горения по ГОСТ 12.1.04 – Т1, группа распространения пламени по ГОСТ Р 51032 – РП 1

**ПРОВЕДЕННЫЕ ИССЛЕДОВАНИЯ
(ИСПЫТАНИЯ) И ИЗМЕРЕНИЯ**

Протокола испытаний № ИЛ07-23296 от 27.09.2023 года, выданного Испытательной лабораторией Общества с ограниченной ответственностью «ТРИУМФ», аттестат аккредитации РОСС RU.32623.ИЛ07

Проверка
подлинности
сертификата
соответствия**ПРЕДСТАВЛЕННЫЕ ДОКУМЕНТЫ**

(документы представленные заявителем в орган по сертификации в качестве доказательства соответствия продукции требованиям нормативных документов)

**ДОПОЛНИТЕЛЬНАЯ
ИНФОРМАЦИЯ**

Схема сертификации: 1с (ГОСТ Р 53603-2020. Оценка соответствия. Схемы сертификации продукции в Российской Федерации).

СРОК ДЕЙСТВИЯ СЕРТИФИКАТА СООТВЕТСТВИЯ

с 27.09.2023 по 26.09.2026

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

ПРИЛОЖЕНИЕ № 1

К сертификату соответствия № РОСС RU.32623.ОС07.03389

(Является неотъемлемой частью сертификата соответствия)

Срок действия сертификата соответствия с 27.09.2023 по 26.09.2026

Оборудование световое общего назначения: гирлянды светодиодные бытовые, торговая марка «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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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/WW, 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-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.

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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, 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-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/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-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/WW, LED-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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-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-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, 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, LED-CURTAIN-230V-IN-W, LED-CURTAIN-230V-IN-WW, LED-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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/WW, 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-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-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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, LED-MELT-ICICLE-230V-IN-WW, LED-MELT-ICICLE-230V-IN-Y, LED-MELT-ICICLE-230V-IN-G, LED-MELT-ICICLE-230V-IN-R,

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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-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/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-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/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-UNIVERSAL-230V-OUT-RGB, LED-UNIVERSAL-230V-OUT-W/WW, LED-UNIVERSAL-230V-OUT-W/B,

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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/W, 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/W, 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/W, 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/W, 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/W, 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-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/W, 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, 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, Оборудование световое общего назначения: гирлянды светодиодные бытовые, торговая марка «Neon-Night», модели: LED-GARLAND-230V-OUT-B/R, RPL-2W-230V-W/W, 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/W, 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-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

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,

LED-CURTAIN-IN-W, LED-CURTAIN-IN-WW, LED-CURTAIN-IN-Y, LED-CURTAIN-IN-G, LED-CURTAIN-IN-R, LED-CURTAIN-IN-B, LED-CURTAIN-IN-M, LED-CURTAIN-IN-P, LED-CURTAIN-IN-O, LED-CURTAIN-IN-V, LED-CURTAIN-IN-GD, LED-CURTAIN-IN-RGB, LED-CURTAIN-IN-W/WW, LED-CURTAIN-IN-W/B, LED-CURTAIN-IN-W/M, LED-CURTAIN-IN-WW/M, LED-CURTAIN-IN-W/R, LED-CURTAIN-IN-LB, LED-CURTAIN-IN-LG, LED-CURTAIN-IN-B/R, LED-CURTAIN-OUT-W, LED-CURTAIN-OUT-WW, LED-CURTAIN-OUT-Y, LED-CURTAIN-OUT-G, LED-CURTAIN-OUT-R, LED-CURTAIN-OUT-B, LED-CURTAIN-OUT-M, LED-CURTAIN-OUT-P, LED-CURTAIN-OUT-O, LED-CURTAIN-OUT-V, LED-CURTAIN-OUT-GD, LED-CURTAIN-OUT-RGB, LED-CURTAIN-OUT-W/WW, LED-CURTAIN-OUT-W/B, LED-CURTAIN-OUT-W/M, LED-CURTAIN-OUT-WW/M, LED-CURTAIN-OUT-W/R, LED-CURTAIN-OUT-LB, LED-CURTAIN-OUT-LG, LED-CURTAIN-OUT-B/R LED-ICICLE-IN-W, LED-ICICLE-IN-WW, LED-ICICLE-IN-Y, LED-ICICLE-IN-G, LED-ICICLE-IN-R, LED-ICICLE-IN-B, LED-ICICLE-IN-M, LED-ICICLE-IN-P, LED-ICICLE-IN-O, LED-ICICLE-IN-V, LED-ICICLE-IN-GD, LED-ICICLE-IN-RGB, LED-ICICLE-IN-W/WW, LED-ICICLE-IN-W/B, LED-ICICLE-IN-W/M, LED-ICICLE-IN-WW/M, LED-ICICLE-IN-W/R, LED-ICICLE-IN-LB, LED-ICICLE-IN-LG, LED-ICICLE-IN-B/R, LED-ICICLE-OUT-W, LED-ICICLE-OUT-WW, LED-ICICLE-OUT-Y, LED-ICICLE-OUT-G, LED-ICICLE-OUT-R, LED-ICICLE-OUT-B, LED-ICICLE-OUT-M, LED-ICICLE-OUT-P, LED-ICICLE-OUT-O, LED-ICICLE-OUT-V, LED-ICICLE-OUT-GD, LED-ICICLE-OUT-RGB, LED-ICICLE-OUT-W/WW, LED-ICICLE-OUT-W/B, LED-ICICLE-OUT-W/M, LED-ICICLE-OUT-WW/M, LED-ICICLE-OUT-W/R, LED-ICICLE-OUT-LB, LED-ICICLE-OUT-LG, LED-ICICLE-OUT-B/R LED-STRING-IN-W, LED-STRING-IN-WW, LED-STRING-IN-Y, LED-STRING-IN-G, LED-STRING-IN-R, LED-STRING-IN-B, LED-STRING-IN-M, LED-STRING-IN-P, LED-STRING-IN-O, LED-STRING-IN-V, LED-STRING-IN-GD, LED-STRING-IN-RGB, LED-STRING-IN-W/WW, LED-STRING-IN-W/B, LED-STRING-IN-W/M, LED-STRING-IN-WW/M, LED-STRING-IN-W/R, LED-STRING-IN-LB, LED-STRING-IN-LG, LED-STRING-IN-B/R, LED-STRING-OUT-W, LED-STRING-OUT-WW, LED-STRING-OUT-Y, LED-STRING-OUT-G, LED-STRING-OUT-R, LED-STRING-OUT-B, LED-STRING-OUT-M, LED-STRING-OUT-P, LED-STRING-OUT-O, LED-STRING-OUT-V, LED-STRING-OUT-GD, LED-STRING-OUT-RGB, LED-STRING-OUT-W/WW, LED-STRING-OUT-W/B, LED-STRING-OUT-W/M, LED-STRING-OUT-WW/M, LED-STRING-OUT-W/R, LED-STRING-OUT-LB, LED-STRING-OUT-LG, LED-STRING-OUT-B/R LED-NET-IN-W, LED-NET-IN-WW, LED-NET-IN-Y, LED-NET-IN-G, LED-NET-IN-R, LED-NET-IN-B, LED-NET-IN-M, LED-NET-IN-P, LED-NET-IN-O, LED-NET-IN-V, LED-NET-IN-GD, LED-NET-IN-RGB, LED-NET-IN-W/WW, LED-NET-IN-W/B, LED-NET-IN-W/M, LED-NET-IN-WW/M, LED-NET-IN-W/R, LED-NET-IN-LB, LED-NET-IN-LG, LED-NET-IN-B/R, LED-NET-OUT-W, LED-NET-OUT-WW, LED-NET-OUT-Y, LED-NET-OUT-G, LED-NET-OUT-R, LED-NET-OUT-B, LED-NET-OUT-M, LED-NET-OUT-P, LED-NET-OUT-O, LED-NET-OUT-V, LED-NET-OUT-GD, LED-NET-OUT-RGB, LED-NET-OUT-W/WW, LED-NET-OUT-W/B, LED-NET-OUT-W/M, LED-NET-OUT-WW/M, LED-NET-OUT-W/R, LED-NET-OUT-LB, LED-NET-OUT-LG, LED-NET-OUT-B/R LED-TWINKLE-IN-W, LED-TWINKLE-IN-Y, LED-TWINKLE-IN-G, LED-TWINKLE-IN-R, LED-TWINKLE-IN-B, LED-TWINKLE-IN-M, LED-TWINKLE-IN-P, LED-TWINKLE-IN-O, LED-TWINKLE-IN-

Руководитель органа

Эксперт



О.В. Ребрин

инициалы, фамилия

Т.А. Сибирякова

инициалы, фамилия

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

V, LED-TWINKLE-IN-GD, LED-TWINKLE-IN-RGB, LED-TWINKLE-IN-W/WW, LED-TWINKLE-IN-W/B, LED-TWINKLE-IN-W/M, LED-TWINKLE-IN-WW/M, LED-TWINKLE-IN-W/R, LED-TWINKLE-IN-LB, LED-TWINKLE-IN-LG, LED-TWINKLE-IN-B/R, LED-TWINKLE-OUT-W, LED-TWINKLE-OUT-WW, LED-TWINKLE-OUT-Y, LED-TWINKLE-OUT-G, LED-TWINKLE-OUT-R, LED-TWINKLE-OUT-B, LED-TWINKLE-OUT-M, LED-TWINKLE-OUT-P, LED-TWINKLE-OUT-O, LED-TWINKLE-OUT-V, LED-TWINKLE-OUT-GD, LED-TWINKLE-OUT-RGB, LED-TWINKLE-OUT-W/WW, LED-TWINKLE-OUT-W/B, LED-TWINKLE-OUT-W/M, LED-TWINKLE-OUT-WW/M, LED-TWINKLE-OUT-W/R, LED-TWINKLE-OUT-LB, LED-TWINKLE-OUT-LG, LED-TWINKLE-OUT-B/R LED-CLIP-OUT-W, LED-CLIP-OUT-WW, LED-CLIP-OUT-Y, LED-CLIP-OUT-G, LED-CLIP-OUT-R, LED-CLIP-OUT-B, LED-CLIP-OUT-M, LED-CLIP-OUT-P, LED-CLIP-OUT-O, LED-CLIP-OUT-V, LED-CLIP-OUT-GD, LED-CLIP-OUT-RGB, LED-CLIP-OUT-W/WW, LED-CLIP-OUT-W/B, LED-CLIP-OUT-W/M, LED-CLIP-OUT-WW/M, LED-CLIP-OUT-W/R, LED-CLIP-OUT-LB, LED-CLIP-OUT-LG, LED-CLIP-OUT-B/R, LED-CLIP-ROLL-OUT-W, LED-CLIP-ROLL-OUT-WW, LED-CLIP-ROLL-OUT-Y, LED-CLIP-ROLL-OUT-G, LED-CLIP-ROLL-OUT-R, LED-CLIP-ROLL-OUT-B, LED-CLIP-ROLL-OUT-M, LED-CLIP-ROLL-OUT-P, LED-CLIP-ROLL-OUT-O, LED-CLIP-ROLL-OUT-V, LED-CLIP-ROLL-OUT-GD, LED-CLIP-ROLL-OUT-RGB, LED-CLIP-ROLL-OUT-W/WW, LED-CLIP-ROLL-OUT-W/B, LED-CLIP-ROLL-OUT-W/M, LED-CLIP-ROLL-OUT-WW/M, LED-CLIP-ROLL-OUT-W/R, LED-CLIP-ROLL-OUT-LB, LED-CLIP-ROLL-OUT-LG, LED-CLIP-ROLL-OUT-B/R LED-BALLS-IN-W, LED-BALLS-IN-WW, LED-BALLS-IN-Y, LED-BALLS-IN-G, LED-BALLS-IN-R, LED-BALLS-IN-B, LED-BALLS-IN-M, LED-BALLS-IN-P, LED-BALLS-IN-O, LED-BALLS-IN-V, LED-BALLS-IN-GD, LED-BALLS-IN-RGB, LED-BALLS-IN-W/WW, LED-BALLS-IN-W/B, LED-BALLS-IN-W/M, LED-BALLS-IN-WW/M, LED-BALLS-IN-W/R, LED-BALLS-IN-LB, LED-BALLS-IN-LG, LED-BALLS-IN-B/R, LED-BALLS-OUT-W, LED-BALLS-OUT-WW, LED-BALLS-OUT-Y, LED-BALLS-OUT-G, LED-BALLS-OUT-R, LED-BALLS-OUT-B, LED-BALLS-OUT-M, LED-BALLS-OUT-P, LED-BALLS-OUT-O, LED-BALLS-OUT-V, LED-BALLS-OUT-GD, LED-BALLS-OUT-RGB, LED-BALLS-OUT-W/WW, LED-BALLS-OUT-W/B, LED-BALLS-OUT-W/M, LED-BALLS-OUT-WW/M, LED-BALLS-OUT-W/R, LED-BALLS-OUT-LB, LED-BALLS-OUT-LG, LED-BALLS-OUT-B/R LED-CLUSTER-IN-W, LED-CLUSTER-IN-WW, LED-CLUSTER-IN-Y, LED-CLUSTER-IN-G, LED-CLUSTER-IN-R, LED-CLUSTER-IN-B, LED-CLUSTER-IN-M, LED-CLUSTER-IN-P, LED-CLUSTER-IN-O, LED-CLUSTER-IN-V, LED-CLUSTER-IN-GD, LED-CLUSTER-IN-RGB, LED-CLUSTER-IN-W/WW, LED-CLUSTER-IN-W/B, LED-CLUSTER-IN-W/M, LED-CLUSTER-IN-WW/M, LED-CLUSTER-IN-W/R, LED-CLUSTER-IN-LB, LED-CLUSTER-IN-LG, LED-CLUSTER-IN-B/R, LED-CLUSTER-OUT-W, LED-CLUSTER-OUT-WW, LED-CLUSTER-OUT-Y, LED-CLUSTER-OUT-G, LED-CLUSTER-OUT-R, LED-CLUSTER-OUT-B, LED-CLUSTER-OUT-M, LED-CLUSTER-OUT-P, LED-CLUSTER-OUT-O, LED-CLUSTER-OUT-V, LED-CLUSTER-OUT-GD, LED-CLUSTER-OUT-RGB, LED-CLUSTER-OUT-W/WW, LED-CLUSTER-OUT-W/B, LED-CLUSTER-OUT-W/M, LED-CLUSTER-OUT-WW/M, LED-CLUSTER-OUT-W/R, LED-CLUSTER-OUT-LB, LED-CLUSTER-OUT-LG, LED-CLUSTER-OUT-B/R, LED-MELT-ICICLE-IN-W, LED-MELT-ICICLE-IN-WW, LED-MELT-ICICLE-IN-Y, LED-MELT-ICICLE-IN-G, LED-MELT-ICICLE-IN-R, LED-MELT-ICICLE-IN-B, LED-MELT-ICICLE-IN-M, LED-MELT-ICICLE-IN-P, LED-MELT-ICICLE-IN-O, LED-MELT-ICICLE-IN-V, LED-MELT-ICICLE-IN-GD, LED-MELT-ICICLE-IN-RGB, LED-MELT-ICICLE-IN-W/WW, LED-MELT-ICICLE-IN-W/B, LED-MELT-ICICLE-IN-W/M, LED-MELT-ICICLE-IN-WW/M, LED-MELT-ICICLE-IN-W/R, LED-MELT-ICICLE-IN-LB, LED-MELT-ICICLE-IN-LG, LED-MELT-ICICLE-IN-B/R, LED-MELT-ICICLE-OUT-W, LED-MELT-ICICLE-OUT-WW, LED-MELT-ICICLE-OUT-Y, LED-MELT-ICICLE-OUT-G, LED-MELT-ICICLE-OUT-R, LED-MELT-ICICLE-OUT-B, LED-MELT-ICICLE-OUT-M, LED-MELT-ICICLE-OUT-P, LED-MELT-ICICLE-OUT-O, LED-MELT-ICICLE-OUT-V, LED-MELT-ICICLE-OUT-GD, LED-MELT-ICICLE-OUT-RGB, LED-MELT-ICICLE-OUT-W/WW, LED-MELT-ICICLE-OUT-W/B, LED-MELT-ICICLE-OUT-W/M, LED-MELT-ICICLE-OUT-WW/M, LED-MELT-ICICLE-OUT-W/R, LED-MELT-ICICLE-OUT-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

LB, LED-MELT-ICICLE-OUT-LG, LED-MELT-ICICLE-OUT-B/R LED-TINSEL-IN-W, LED-TINSEL-IN-WW, LED-TINSEL-IN-Y, LED-TINSEL-IN-G, LED-TINSEL-IN-R, LED-TINSEL-IN-B, LED-TINSEL-IN-M, LED-TINSEL-IN-P, LED-TINSEL-IN-O, LED-TINSEL-IN-V, LED-TINSEL-IN-GD, LED-TINSEL-IN-RGB, LED-TINSEL-IN-W/WW, LED-TINSEL-IN-W/B, LED-TINSEL-IN-W/M, LED-TINSEL-IN-WW/M, LED-TINSEL-IN-W/R, LED-TINSEL-IN-LB, LED-TINSEL-IN-LG, LED-TINSEL-IN-B/R, LED-TINSEL-OUT-W, LED-TINSEL-OUT-WW, LED-TINSEL-OUT-Y, LED-TINSEL-OUT-G, LED-TINSEL-OUT-R, LED-TINSEL-OUT-B, LED-TINSEL-OUT-M, LED-TINSEL-OUT-P, LED-TINSEL-OUT-O, LED-TINSEL-OUT-V, LED-TINSEL-OUT-GD, LED-TINSEL-OUT-RGB, LED-TINSEL-OUT-W/WW, LED-TINSEL-OUT-W/B, LED-TINSEL-OUT-W/M, LED-TINSEL-OUT-WW/M, LED-TINSEL-OUT-W/R, LED-TINSEL-OUT-LB, LED-TINSEL-OUT-LG, LED-TINSEL-OUT-B/R LED-CONIFER-IN-W, LED-CONIFER-IN-WW, LED-CONIFER-IN-Y, LED-CONIFER-IN-G, LED-CONIFER-IN-R, LED-CONIFER-IN-B, LED-CONIFER-IN-M, LED-CONIFER-IN-P, LED-CONIFER-IN-O, LED-CONIFER-IN-V, LED-CONIFER-IN-GD, LED-CONIFER-IN-RGB, LED-CONIFER-IN-W/WW, LED-CONIFER-IN-W/B, LED-CONIFER-IN-W/M, LED-CONIFER-IN-WW/M, LED-CONIFER-IN-W/R, LED-CONIFER-IN-LB, LED-CONIFER-IN-LG, LED-CONIFER-OUT-W, LED-CONIFER-OUT-WW, LED-CONIFER-OUT-Y, LED-CONIFER-OUT-G, LED-CONIFER-OUT-R, LED-CONIFER-OUT-B, LED-CONIFER-OUT-M, LED-CONIFER-OUT-P, LED-CONIFER-OUT-O, LED-CONIFER-OUT-V, LED-CONIFER-OUT-GD, LED-CONIFER-OUT-RGB, LED-CONIFER-OUT-W/WW, LED-CONIFER-OUT-W/B, LED-CONIFER-OUT-W/M, LED-CONIFER-OUT-WW/M, LED-CONIFER-OUT-W/R, LED-CONIFER-OUT-LB, LED-CONIFER-OUT-LG, LED-CONIFER-OUT-B/R LED-UNIVERSAL-IN-W, LED-UNIVERSAL-IN-WW, LED-UNIVERSAL-IN-Y, LED-UNIVERSAL-IN-G, LED-UNIVERSAL-IN-R, LED-UNIVERSAL-IN-B, LED-UNIVERSAL-IN-M, LED-UNIVERSAL-IN-P, LED-UNIVERSAL-IN-O, LED-UNIVERSAL-IN-V, LED-UNIVERSAL-IN-GD, LED-UNIVERSAL-IN-RGB, LED-UNIVERSAL-IN-W/WW, LED-UNIVERSAL-IN-W/B, LED-UNIVERSAL-IN-W/M, LED-UNIVERSAL-IN-WW/M, LED-UNIVERSAL-IN-W/R, LED-UNIVERSAL-IN-LB, LED-UNIVERSAL-IN-LG, LED-UNIVERSAL-IN-B/R, LED-UNIVERSAL-OUT-W, LED-UNIVERSAL-OUT-WW, LED-UNIVERSAL-OUT-Y, LED-UNIVERSAL-OUT-G, LED-UNIVERSAL-OUT-R, LED-UNIVERSAL-OUT-B, LED-UNIVERSAL-OUT-M, LED-UNIVERSAL-OUT-P, LED-UNIVERSAL-OUT-O, LED-UNIVERSAL-OUT-V, LED-UNIVERSAL-OUT-GD, LED-UNIVERSAL-OUT-RGB, LED-UNIVERSAL-OUT-W/WW, LED-UNIVERSAL-OUT-W/B, LED-UNIVERSAL-OUT-W/M, LED-UNIVERSAL-OUT-WW/M, LED-UNIVERSAL-OUT-W/R, LED-UNIVERSAL-OUT-LB, LED-UNIVERSAL-OUT-LG, LED-UNIVERSAL-OUT-B/R LED-CHRISTMAS-IN-W, LED-CHRISTMAS-IN-WW, LED-CHRISTMAS-IN-Y, LED-CHRISTMAS-IN-G, LED-CHRISTMAS-IN-R, LED-CHRISTMAS-IN-B, LED-CHRISTMAS-IN-M, LED-CHRISTMAS-IN-P, LED-CHRISTMAS-IN-O, LED-CHRISTMAS-IN-V, LED-CHRISTMAS-IN-GD, LED-CHRISTMAS-IN-RGB, LED-CHRISTMAS-IN-W/WW, LED-CHRISTMAS-IN-W/B, LED-CHRISTMAS-IN-W/M, LED-CHRISTMAS-IN-WW/M, LED-CHRISTMAS-IN-W/R, LED-CHRISTMAS-IN-LB, LED-CHRISTMAS-IN-LG, LED-CHRISTMAS-IN-B/R, LED-CHRISTMAS-OUT-W, LED-CHRISTMAS-OUT-WW, LED-CHRISTMAS-OUT-Y, LED-CHRISTMAS-OUT-G, LED-CHRISTMAS-OUT-R, LED-CHRISTMAS-OUT-B, LED-CHRISTMAS-OUT-M, LED-CHRISTMAS-OUT-P, LED-CHRISTMAS-OUT-O, LED-CHRISTMAS-OUT-V, LED-CHRISTMAS-OUT-GD, LED-CHRISTMAS-OUT-RGB, LED-CHRISTMAS-OUT-W/WW, LED-CHRISTMAS-OUT-W/B, LED-CHRISTMAS-OUT-W/M, LED-CHRISTMAS-OUT-WW/M, LED-CHRISTMAS-OUT-W/R, LED-CHRISTMAS-OUT-LB, LED-CHRISTMAS-OUT-LG, LED-CHRISTMAS-OUT-B/R, LED-CAPS-IN-W, LED-CAPS-IN-WW, LED-CAPS-IN-Y, LED-CAPS-IN-G, LED-CAPS-IN-R, LED-CAPS-IN-B, LED-CAPS-IN-M, LED-CAPS-IN-P, LED-CAPS-IN-O, LED-CAPS-IN-V, LED-CAPS-IN-GD, LED-CAPS-IN-RGB, LED-CAPS-IN-W/WW, LED-CAPS-IN-W/B, LED-CAPS-IN-W/M, LED-CAPS-IN-WW/M, LED-CAPS-IN-W/R, LED-CAPS-IN-LB, LED-CAPS-IN-LG, LED-CAPS-IN-B/R, LED-CAPS-OUT-W, LED-CAPS-OUT-WW, LED-CAPS-OUT-Y, LED-CAPS-OUT-G, LED-CAPS-OUT-R, LED-CAPS-OUT-B, LED-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

CAPS-OUT-M, LED-CAPS-OUT-P, LED-CAPS-OUT-O, LED-CAPS-OUT-V, LED-CAPS-OUT-GD, LED-CAPS-OUT-RGB, LED-CAPS-OUT-W/WW, LED-CAPS-OUT-W/B, LED-CAPS-OUT-W/M, LED-CAPS-OUT-WW/M, LED-CAPS-OUT-W/R, LED-CAPS-OUT-LB, LED-CAPS-OUT-LG, LED-CAPS-OUT-B/R, LED-DEW-IN-W, LED-DEW-IN-WW, LED-DEW-IN-Y, LED-DEW-IN-G, LED-DEW-IN-R, LED-DEW-IN-B, LED-DEW-IN-M, LED-DEW-IN-P, LED-DEW-IN-O, LED-DEW-IN-V, LED-DEW-IN-GD, LED-DEW-IN-RGB, LED-DEW-IN-W/WW, LED-DEW-IN-W/B, LED-DEW-IN-W/M, LED-DEW-IN-WW/M, LED-DEW-IN-W/R, LED-DEW-IN-LB, LED-DEW-IN-LG, LED-DEW-IN-B/R, LED-DEW-OUT-W, LED-DEW-OUT-WW, LED-DEW-OUT-Y, LED-DEW-OUT-G, LED-DEW-OUT-R, LED-DEW-OUT-B, LED-DEW-OUT-M, LED-DEW-OUT-P, LED-DEW-OUT-O, LED-DEW-OUT-V, LED-DEW-OUT-GD, LED-DEW-OUT-RGB, LED-DEW-OUT-W/WW, LED-DEW-OUT-W/B, LED-DEW-OUT-W/M, LED-DEW-OUT-WW/M, LED-DEW-OUT-W/R, LED-DEW-OUT-LB, LED-DEW-OUT-LG, LED-DEW-OUT-B/R, RPL-2W-W, RPL-2W-WW, RPL-2W-Y, RPL-2W-G, RPL-2W-R, RPL-2W-B, RPL-2W-M, RPL-2W-P, RPL-2W-O, RPL-2W-V, RPL-2W-GD, RPL-2W-RGB, RPL-2W-W/WW, RPL-2W-W/B, RPL-2W-W/M, RPL-2W-WW/M, RPL-2W-W/R, RPL-2W-LB, RPL-2W-LG, RPL-2W-B/R, RPL-3W-W, RPL-3W-WW, RPL-3W-Y, RPL-3W-G, RPL-3W-R, RPL-3W-B, RPL-3W-M, RPL-3W-P, RPL-3W-O, RPL-3W-V, RPL-3W-GD, RPL-3W-RGB, RPL-3W-W/WW, RPL-3W-W/B, RPL-3W-W/M, RPL-3W-WW/M, RPL-3W-W/R, RPL-3W-LB, RPL-3W-LG, RPL-3W-B/R, RPL-4W-W, RPL-4W-WW, RPL-4W-Y, RPL-4W-G, RPL-4W-R, RPL-4W-B, RPL-4W-M, RPL-4W-P, RPL-4W-O, RPL-4W-V, RPL-4W-GD, RPL-4W-RGB, RPL-4W-W/WW, RPL-4W-W/B, RPL-4W-W/M, RPL-4W-WW/M, RPL-4W-W/R, RPL-4W-LB, RPL-4W-LG, RPL-4W-B/R, RPL-5W-W, RPL-5W-WW, RPL-5W-Y, RPL-5W-G, RPL-5W-R, RPL-5W-B, RPL-5W-M, RPL-5W-P, RPL-5W-O, RPL-5W-V, RPL-5W-GD, RPL-5W-RGB, RPL-5W-W/WW, RPL-5W-W/B, RPL-5W-W/M, RPL-5W-WW/M, RPL-5W-W/R, RPL-5W-LB, RPL-5W-LG, RPL-5W-B/R, LED-NEON-SINGLE-W, LED-NEON-SINGLE-WW, LED-NEON-SINGLE-Y, LED-NEON-SINGLE-G, LED-NEON-SINGLE-R, LED-NEON-SINGLE-B, LED-NEON-SINGLE-M, LED-NEON-SINGLE-P, LED-NEON-SINGLE-O, LED-NEON-SINGLE-V, LED-NEON-SINGLE-GD, LED-NEON-SINGLE-RGB, LED-NEON-SINGLE-W/WW, LED-NEON-SINGLE-W/B, LED-NEON-SINGLE-W/M, LED-NEON-SINGLE-WW/M, LED-NEON-SINGLE-W/R, LED-NEON-SINGLE-LB, LED-NEON-SINGLE-LG, LED-NEON-SINGLE-B/R, LED-NEON-DOUBLE-W, LED-NEON-DOUBLE-WW, LED-NEON-DOUBLE-Y, LED-NEON-DOUBLE-G, LED-NEON-DOUBLE-R, LED-NEON-DOUBLE-B, LED-NEON-DOUBLE-M, LED-NEON-DOUBLE-P, LED-NEON-DOUBLE-O, LED-NEON-DOUBLE-V, LED-NEON-DOUBLE-GD, LED-NEON-DOUBLE-RGB, LED-NEON-DOUBLE-W/WW, LED-NEON-DOUBLE-W/B, LED-NEON-DOUBLE-W/M, LED-NEON-DOUBLE-WW/M, LED-NEON-DOUBLE-W/R, LED-NEON-DOUBLE-LB, LED-NEON-DOUBLE-LG, LED-NEON-DOUBLE-B/R, LED-NEON-D-W, LED-NEON-D-WW, LED-NEON-D-Y, LED-NEON-D-G, LED-NEON-D-R, LED-NEON-D-B, LED-NEON-D-M, LED-NEON-D-P, LED-NEON-D-O, LED-NEON-D-V, LED-NEON-D-GD, LED-NEON-D-RGB, LED-NEON-D-W/WW, LED-NEON-D-W/B, LED-NEON-D-W/M, LED-NEON-D-WW/M, LED-NEON-D-W/R, LED-NEON-D-LB, LED-NEON-D-LG, LED-NEON-D-B/R, LED-NEON-ROUND-W, LED-NEON-ROUND-WW, LED-NEON-ROUND-Y, LED-NEON-ROUND-G, LED-NEON-ROUND-R, LED-NEON-ROUND-B, LED-NEON-ROUND-M, LED-NEON-ROUND-P, LED-NEON-ROUND-O, LED-NEON-ROUND-V, LED-NEON-ROUND-GD, LED-NEON-ROUND-RGB, LED-NEON-ROUND-W/WW, LED-NEON-ROUND-W/B, LED-NEON-ROUND-W/M, LED-NEON-ROUND-WW/M, LED-NEON-ROUND-W/R, LED-NEON-ROUND-LB, LED-NEON-ROUND-LG, LED-NEON-ROUND-B/R, LED-DESIGN-IN-W, LED-DESIGN-IN-WW, LED-DESIGN-IN-Y, LED-DESIGN-IN-G, LED-DESIGN-IN-R, LED-DESIGN-IN-B, LED-DESIGN-IN-M, LED-DESIGN-IN-P, LED-DESIGN-IN-O, LED-DESIGN-IN-V, LED-DESIGN-IN-GD, LED-DESIGN-IN-RGB, LED-DESIGN-IN-W/WW, LED-DESIGN-IN-W/B, LED-DESIGN-IN-W/M, LED-DESIGN-IN-WW/M, LED-DESIGN-IN-W/R, LED-DESIGN-IN-LB, LED-DESIGN-IN-LG, LED-DESIGN-IN-B/R, LED-DESIGN-OUT-W, LED-DESIGN-OUT-WW, LED-DESIGN-OUT-Y, LED-DESIGN-OUT-G, LED-DESIGN-OUT-R, LED-DESIGN-OUT-B, LED-DESIGN-OUT-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

M, LED-DESIGN-OUT-P, LED-DESIGN-OUT-O, LED-DESIGN-OUT-V, LED-DESIGN-OUT-GD, LED-DESIGN-OUT-RGB, LED-DESIGN-OUT-W/WW, LED-DESIGN-OUT-W/B, LED-DESIGN-OUT-W/M, LED-DESIGN-OUT-WW/M, LED-DESIGN-OUT-W/R, LED-DESIGN-OUT-LB, LED-DESIGN-OUT-LG, LED-DESIGN-OUT-B/R, LED-GARLAND-IN-W, LED-GARLAND-IN-WW, LED-GARLAND-IN-Y, LED-GARLAND-IN-G, LED-GARLAND-IN-R, LED-GARLAND-IN-B, LED-GARLAND-IN-M, LED-GARLAND-IN-P, LED-GARLAND-IN-O, LED-GARLAND-IN-V, LED-GARLAND-IN-GD, LED-GARLAND-IN-RGB, LED-GARLAND-IN-W/WW, LED-GARLAND-IN-W/B, LED-GARLAND-IN-W/M, LED-GARLAND-IN-WW/M, LED-GARLAND-IN-W/R, LED-GARLAND-IN-LB, LED-GARLAND-IN-LG, LED-GARLAND-IN-B/R, LED-GARLAND-OUT-W, LED-GARLAND-OUT-WW, LED-GARLAND-OUT-Y, LED-GARLAND-OUT-G, LED-GARLAND-OUT-R, LED-GARLAND-OUT-B, LED-GARLAND-OUT-M, LED-GARLAND-OUT-P, LED-GARLAND-OUT-O, LED-GARLAND-OUT-V, LED-GARLAND-OUT-GD, LED-GARLAND-OUT-RGB, LED-GARLAND-OUT-W/WW, LED-GARLAND-OUT-W/B, LED-GARLAND-OUT-W/M, LED-GARLAND-OUT-WW/M, LED-GARLAND-OUT-W/R, LED-GARLAND-OUT-LB, LED-GARLAND-OUT-LG, LED-GARLAND-OUT-B/R

Артикулы: 533-325, 513-346, 503-001, 503-002, 503-003, 503-004, 503-005, 503-006, 503-007, 503-008, 503-009, 503-010, 503-011, 503-012, 503-013, 503-014, 503-015, 503-016, 503-017, 503-018, 503-019, 503-020, 503-021, 503-022, 503-023, 503-024, 503-025, 503-026, 503-027, 503-028, 503-029, 503-030, 503-031, 503-032, 503-033, 503-034, 503-035, 503-036, 503-037, 503-038, 503-039, 503-040, 503-041, 503-042, 503-043, 503-044, 503-045, 503-046, 503-047, 503-048, 503-049, 503-050, 503-051, 503-052, 503-053, 503-054, 503-055, 503-056, 503-057, 503-058, 503-062, 503-063, 503-064, 501-074, 503-059, 503-060, 503-061, 503-073, 511-022, 511-023, 511-030, 511-031, 511-032, 511-033, 511-034, 511-035, 511-036, 511-037, 511-039, 511-000, 511-001, 511-002, 511-003, 511-004, 511-005, 511-006, 511-007, 511-008, 511-009, 511-010, 511-011, 511-012, 511-013, 511-014, 511-015, 511-016, 511-017, 511-018, 511-019, 511-024, 511-025, 511-026, 511-027, 511-028, 511-029, 511-038, 511-080, 511-081, 511-082, 511-083, 511-084, 511-085, 511-086, 511-087, 511-088, 511-089, 511-090, 503-065, 503-066, 503-067, 503-068, 503-069, 503-070, 503-071, 503-072, 503-075, 503-076, 503-077, 501-060, 501-061, 501-062, 501-063, 501-064, 501-065, 501-066, 501-067, 501-068, 501-069, 501-161, 501-162, 501-163, 501-164, 501-171, 501-172, 501-173, 501-174, 501-175, 501-176, 501-143, 501-145, 501-181, 501-184, 501-186, 501-140, 501-141, 501-142, 501-144, 501-146, 501-147, 501-148, 501-149, 501-150, 501-151, 501-152, 501-153, 501-154, 501-155, 501-156, 501-157, 501-158, 501-159, 501-160, 501-165, 501-166, 501-168, 501-169, 501-170, 501-177, 501-178, 501-179, 501-180, 501-182, 501-183, 501-185, 501-187, 501-188, 501-189, 501-190, 501-191, 501-192, 501-193, 501-194, 501-195, 501-196, 501-197, 501-198, 501-199, 501-130, 501-131, 501-132, 501-133, 501-134, 501-135, 501-136, 501-137, 501-138, 501-139, 513-040, 513-041, 513-042, 513-043, 513-044, 513-045, 513-046, 513-047, 513-048, 513-049, 513-050, 513-051, 513-052, 513-053, 513-054, 513-055, 513-056, 513-057, 513-058, 513-059, 513-061, 513-062, 513-063, 513-064, 513-065, 513-066, 513-067, 513-068, 513-069, 513-070, 513-071, 513-072, 513-073, 513-074, 513-075, 513-076, 513-700, 513-701, 513-702, 513-703, 513-704, 513-705, 513-706, 513-707, 513-708, 513-709, 513-710, 513-711, 513-712, 513-713, 513-714, 513-715, 513-716, 513-717, 513-718, 513-719, 513-720, 513-721, 513-722, 513-723, 513-724, 513-725, 513-726, 513-727, 513-728, 513-729, 513-730, 513-731, 513-732, 513-733, 513-734, 513-735, 513-736, 513-737, 513-738, 513-739, 513-740, 513-741, 513-742, 513-743, 513-744, 513-745, 513-746, 513-747, 513-748, 513-749, 503-200, 503-201, 503-202, 503-203, 503-204, 503-205, 503-206, 503-207, 503-208, 503-209, 503-210, 503-211, 503-212, 503-213, 503-214, 503-215, 503-216, 503-217, 503-218, 503-219, 503-220, 503-221, 503-222, 503-223, 503-224, 503-225, 503-226, 503-227, 503-228, 503-229, 505-000, 505-002, 505-009, 505-030, 505-031, 505-032, 505-033, 505-034, 505-035, 505-036, 505-037, 505-038, 505-039, 505-040, 505-041, 505-042, 505-043, 505-044, 505-045, 505-046, 505-047, 505-048, 505-049, 505-050, 505-051, 505-052, 505-053, 505-054, 505-055, 505-056, 505-057, 505-058, 505-059, 505-060, 505-061, 505-062, 505-063, 505-064, 505-065, 505-066, 505-067, 505-068, 505-069, 505-070, 505-071, 505-072, 505-073, 505-074, 505-075, 505-076, 505-077, 505-078, 505-079, 505-080, 505-081, 505-082, 505-083, 505-084, 505-

Руководитель органа

О.В. Ребрин

Эксперт

Т.А. Сибирякова



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

085, 505-086, 505-087, 505-088, 505-089, 505-090, 505-091, 505-092, 505-093, 505-094, 505-095, 505-096, 505-097, 505-098, 505-099, 504-000, 504-010, 504-018, 504-020, 504-030, 504-035, 504-036, 504-037, 504-038, 504-039, 504-040, 504-045, 504-046, 504-047, 504-048, 504-049, 504-050, 504-051, 504-052, 504-053, 504-054, 504-055, 504-056, 504-057, 504-058, 504-059, 504-060, 504-061, 504-062, 504-063, 504-064, 504-065, 504-066, 504-067, 504-068, 504-069, 504-070, 504-071, 504-072, 504-073, 504-074, 504-075, 504-076, 504-077, 504-078, 504-079, 504-080, 504-081, 504-082, 504-083, 504-084, 504-085, 504-086, 504-087, 504-088, 504-089, 504-090, 504-091, 504-092, 504-093, 504-094, 504-095, 504-096, 504-097, 504-098, 504-099, 501-011, 501-012, 501-013, 501-014, 501-015, 501-016, 501-017, 501-018, 501-019, 501-020, 501-021, 501-022, 501-023, 501-024, 501-025, 501-026, 501-027, 501-028, 501-029, 501-030, 501-031, 501-032, 501-033, 501-034, 501-035, 501-036, 501-037, 501-038, 501-039, 501-040, 501-041, 501-042, 501-043, 501-044, 501-045, 501-046, 501-047, 501-048, 501-049, 501-050, 501-051, 501-052, 501-053, 501-054, 501-055, 501-056, 501-057, 501-058, 501-059, 501-090, 501-091, 501-092, 501-093, 501-094, 501-095, 501-096, 501-097, 501-098, 501-099, 501-100, 513-011, 513-012, 513-013, 513-014, 513-015, 513-016, 513-017, 513-018, 513-019, 513-020, 513-021, 513-022, 513-023, 513-024, 513-025, 513-026, 513-027, 513-028, 513-029, 513-030, 513-031, 513-032, 513-033, 513-034, 513-035, 513-036, 513-037, 513-038, 513-039, 503-300, 503-301, 503-302, 503-303, 503-304, 503-305, 503-306, 503-307, 503-308, 503-309, 503-310, 503-311, 503-312, 503-313, 503-314, 503-315, 503-316, 503-317, 503-318, 503-319, 503-320, 503-321, 503-322, 503-323, 503-324, 503-325, 503-326, 503-327, 503-328, 503-329, 503-330, 503-331, 503-332, 503-333, 503-334, 503-335, 503-336, 503-337, 503-338, 503-339, 503-340, 503-341, 503-342, 503-343, 503-344, 503-345, 503-346, 503-347, 503-348, 503-349, 503-350, 503-351, 503-352, 503-353, 503-354, 503-355, 503-356, 503-357, 503-358, 503-359, 503-360, 503-361, 503-362, 503-363, 503-364, 503-365, 503-366, 503-367, 503-368, 503-369, 503-370, 503-371, 503-372, 503-373, 503-374, 503-375, 503-376, 503-377, 503-378, 503-379, 503-380, 503-381, 503-382, 503-383, 503-384, 503-385, 503-386, 503-387, 503-388, 503-389, 503-390, 503-391, 503-392, 503-393, 503-394, 503-395, 503-396, 503-397, 503-398, 503-399, 513-341, 513-253, 513-247, 513-315, 513-312, 513-311, 513-313, 513-321, 513-322, 513-316, 513-314, 513-317, 513-318, 513-319, 513-323, 513-324, 513-325, 513-326, 513-327, 513-328, 513-329, 513-360, 513-361, 513-362, 513-363, 513-364, 513-365, 513-366, 513-367, 513-368, 513-369, 513-370, 513-371, 513-372, 513-373, 513-374, 513-375, 513-376, 513-377, 513-378, 513-379, 513-380, 513-381, 513-382, 513-383, 513-384, 513-385, 513-386, 513-387, 513-388, 513-389, 513-390, 513-391, 513-392, 513-393, 513-394, 513-395, 513-396, 513-397, 513-398, 513-399, 131-001-1, 131-003-1, 131-007-1, 131-004-1, 131-011-1, 131-013-1, 131-017-1, 131-014-1, 131-021-1, 131-023-1, 131-027-1, 131-024-1, 131-002-1, 131-005-1, 131-006-1, 131-008-1, 131-009-1, 131-012-1, 131-015-1, 131-016-1, 131-018-1, 131-019-1, 131-022-1, 131-025-1, 131-026-1, 131-028-1, 131-029-1, 131-031-1, 131-032-1, 131-033-1, 131-034-1, 131-035-1, 131-036-1, 131-037-1, 131-038-1, 131-039-1, 131-041-1, 131-042-1, 131-043-1, 131-044-1, 131-045-1, 131-046-1, 131-047-1, 131-048-1, 131-049-1, 131-051-1, 131-052-1, 131-053-1, 131-054-1, 131-055-1, 131-056-1, 131-057-1, 131-058-1, 131-059-1, 131-061-1, 131-062-1, 131-063-1, 131-064-1, 131-065-1, 131-066-1, 131-067-1, 131-068-1, 131-069-1, 131-071-1, 131-072-1, 131-073-1, 131-074-1, 131-075-1, 131-076-1, 131-077-1, 131-078-1, 131-079-1, 513-101, 513-102, 513-103, 513-104, 513-105, 513-106, 513-107, 513-108, 513-109, 513-110, 513-111, 513-112, 513-113, 513-114, 513-115, 513-116, 513-117, 513-118, 513-119, 513-120, 513-121, 513-122, 513-123, 513-124, 513-125, 513-126, 513-127, 513-128, 513-129, 513-130, 513-131, 513-132, 513-133, 513-134, 513-135, 513-136, 513-137, 513-138, 513-139, 513-140, 513-141, 513-142, 513-143, 513-144, 513-145, 513-146, 513-147, 513-148, 513-149, 513-150, 513-151, 513-152, 513-153, 513-154, 513-155, 513-156, 513-157, 513-158, 513-159, 513-160, 513-161, 513-162, 513-163, 513-164, 513-165, 513-166, 513-167, 513-168, 513-169, 513-170, 513-171, 513-172, 513-173, 513-174, 513-175, 513-176, 513-177, 513-178, 513-179, 513-180, 513-181, 513-182, 513-183, 513-184, 513-185, 513-186, 513-187, 513-188, 513-189, 513-190, 513-191, 513-192, 513-193, 513-194, 513-195, 513-196, 513-197, 513-198, 513-199, 513-201, 513-202, 513-203, 513-204, 513-205, 513-206, 513-207, 513-208, 513-209, 513-210, 513-211, 513-212, 513-213, 513-214, 513-215, 513-216, 513-217, 513-218, 513-219, 513-220, 513-221, 513-222, 513-223, 513-224, 513-225, 513-226, 513-227, 513-228, 513-229, 513-230, 513-231, 513-232, 513-233,

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

513-234, 513-235, 513-236, 513-237, 513-238, 513-239, 513-240, 513-241, 513-242, 513-243, 513-244, 513-245, 513-246, 513-248, 513-249, 513-250, 513-251, 513-252, 513-254, 513-255, 513-256, 513-257, 513-258, 513-259, 513-260, 513-261, 513-262, 513-263, 513-264, 513-265, 513-266, 513-267, 513-268, 513-269, 513-270, 513-271, 513-272, 513-273, 513-274, 513-275, 513-276, 513-277, 513-278, 513-279, 513-280, 513-281, 513-282, 513-283, 513-284, 513-285, 513-286, 513-287, 513-288, 513-289, 513-290, 513-291, 513-292, 513-293, 513-294, 513-295, 513-296, 513-297, 513-298, 513-299, 513-301, 513-302, 513-303, 513-304, 513-305, 513-306, 513-307, 513-308, 513-309, 513-310, 513-317, 513-318, 513-319, 513-320, , 513-330, 513-331, 513-332, 513-333, 513-334, 513-335, 513-336, 513-337, 513-338, 513-339, 513-340, 513-341, 513-342, 513-343, 513-344, 513-345, 513-347, 513-348, 513-349, 513-350, 513-351, 513-352, 513-353, 513-354, 513-355, 513-356, 513-357, 513-358, 513-359, 513-401, 513-402, 513-403, 513-404, 513-405, 513-406, 513-407, 513-408, 513-409, 513-410, 513-411, 513-412, 513-413, 513-414, 513-415, 513-416, 513-417, 513-418, 513-419, 513-420, 513-421, 513-422, 513-423, 513-424, 513-425, 513-426, 513-427, 513-428, 513-429, 513-430, 513-431, 513-432, 513-433, 513-434, 513-435, 513-436, 513-437, 513-438, 513-439, 513-440, 513-441, 513-442, 513-443, 513-444, 513-445, 513-446, 513-447, 513-448, 513-449, 513-450, 513-451, 513-452, 513-453, 513-454, 513-455, 513-456, 513-457, 513-458, 513-459, 513-460, 513-461, 513-462, 513-463, 513-464, 513-465, 513-466, 513-467, 513-468, 513-469, 513-470, 513-471, 513-472, 513-473, 513-474, 513-475, 513-476, 513-477, 513-478, 513-479, 513-480, 513-481, 513-482, 513-483, 513-484, 513-485, 513-486, 513-487, 513-488, 513-489, 513-490, 513-491, 513-492, 513-493, 513-494, 513-495, 513-496, 513-497, 513-498, 513-499, 511-040, 511-041, 511-042, 511-043, 511-044, 511-045, 511-046, 511-047, 511-048, 511-049, 511-050, 511-051, 511-052, 511-053, 511-054, 511-055, 511-056, 511-057, 511-058, 511-059, 511-110, 511-111, 511-112, 511-113, 511-114, 511-115, 511-116, 511-117, 511-118, 511-119, 511-120, 511-121, 511-122, 511-123, 511-124, 511-125, 511-126, 511-127, 511-128, 511-129, 511-150, 511-151, 511-152, 511-153, 511-154, 511-155, 511-156, 511-157, 511-158, 511-159, 511-201, 501-202, 501-203, 511-204, 511-205, 511-206, 511-207, 511-208, 511-209, 531-101, 531-102, 531-103, 531-104, 531-105, 531-106, 531-107, 531-108, 531-109, 531-110, 531-121, 531-122, 531-123, 531-124, 531-125, 531-126, 531-127, 531-128, 531-129, 531-130, 531-131, 531-132, 531-133, 531-134, 531-135, 531-136, 531-137, 531-138, 531-139, 531-140, 531-141, 531-142, 531-143, 531-144, 531-145, 531-146, 531-147, 531-148, 531-149, 531-211, 531-212, 531-213, 531-214, 531-215, 531-216, 531-217, 531-218, 531-219, 531-220, 531-221, 531-222, 531-223, 531-224, 531-225, 531-226, 531-227, 531-228, 531-229, 531-230, 531-231, 531-232, 531-233, 531-234, 531-235, 531-236, 531-237, 531-238, 531-239, 531-240, 531-241, 531-242, 531-243, 531-244, 531-245, 531-246, 531-247, 531-248, 531-249, 531-250, 531-251, 531-252, 531-253, 531-254, 531-255, 531-256, 531-257, 531-258, 531-259, 531-260, 531-261, 531-262, 531-263, 531-264, 531-265, 531-266, 531-267, 531-268, 531-269, 531-270, 531-271, 531-272, 531-273, 531-274, 531-275, 531-276, 531-277, 531-278, 531-279, 531-280, 531-281, 531-282, 531-283, 531-284, 531-285, 531-286, 531-287, 531-288, 531-289, 531-290, 531-291, 531-292, 531-293, 531-294, 531-295, 531-296, 531-297, 531-298, 531-299, 531-301, 531-302, 531-303, 531-304, 531-305, 531-306, 531-307, 531-308, 531-309, 531-310, 531-311, 531-312, 531-313, 531-314, 531-315, 531-316, 531-317, 531-318, 531-319, 531-320, 531-321, 531-322, 531-323, 531-324, 531-325, 531-326, 531-327, 531-328, 531-329, 531-330, 531-331, 531-332, 531-333, 531-334, 531-335, 531-336, 531-337, 531-338, 531-339, 531-340, 531-341, 531-342, 531-343, 531-344, 531-345, 531-346, 531-347, 531-348, 531-349, 531-350, 531-351, 531-352, 531-353, 531-354, 531-355, 531-356, 531-357, 531-358, 531-359, 531-360, 531-361, 531-362, 531-363, 531-364, 531-365, 531-366, 531-367, 531-368, 531-369, 531-370, 531-371, 531-372, 531-373, 531-374, 531-375, 531-376, 531-377, 531-378, 531-379, 531-380, 531-381, 531-382, 531-383, 531-384, 531-385, 531-386, 531-387, 531-388, 531-389, 531-390, 531-391, 531-392, 531-393, 531-394, 531-395, 531-396, 531-397, 531-398, 531-399, 531-401, 531-402, 531-403, 531-404, 531-405, 531-406, 531-407, 531-408, 531-409, 531-511, 531-512, 531-513, 531-514, 531-515, 531-516, 531-517, 531-518, 531-519, 531-520, 531-521, 531-522, 531-523, 531-524, 531-525, 531-526, 531-527, 531-528, 531-529, 531-530, 531-531, 531-532, 531-533, 531-534, 531-535, 531-536, 531-537, 531-538, 531-539, 501-001, 501-002, 501-003, 501-004, 501-005, 501-006, 501-007, 501-008, 501-009, 501-010, 501-080, 501-081, 501-082, 501-083, 501-084, 501-085, 501-086, 501-087, 501-088, 501-089, 513-038, 501-

Руководитель органа

О.В. Ребрин

инициалы, фамилия

Эксперт

Т.А. Сибирякова

инициалы, фамилия



№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

[illegible][illegible]

инициалы, фамилия

Т.А. Сибирякова

инициалы, фамилия

СИСТЕМА ДОБРОВОЛЬНОЙ СЕРТИФИКАЦИИ ПОЖАРНОЙ БЕЗОПАСНОСТИ

№ РОСС RU.32623.04ГСС0 в едином реестре зарегистрированных систем добровольной сертификации

601-243, 601-244, 601-245, 601-246, 601-247, 601-248, 601-249, 601-259, 601-280, 601-281, 601-282, 601-283, 601-284, 601-285, 601-286, 601-287, 601-288, 601-289, 601-260, 601-266, 601-269, 601-271, 601-272, 601-273, 601-274, 601-275, 601-276, 601-277, 601-278, 504-300, 504-301, 504-302, 504-303, 504-304, 504-305, 504-306, 504-307, 504-308, 504-309, 504-310, 504-311, 504-312, 504-313, 504-314, 504-315, 504-316, 504-317, 504-318, 504-319, 504-320, 504-321, 504-322, 504-323, 504-324, 504-325, 504-326, 504-327, 504-328, 504-329, 504-330, 504-331, 504-332, 504-333, 504-334, 504-335, 504-336, 504-337, 504-338, 504-339, 504-340, 504-341, 504-342, 504-343, 504-344, 504-345, 504-346, 504-347, 504-348, 504-349, 503-800, 503-801, 503-802, 503-803, 503-804, 503-805, 503-806, 503-807, 503-808, 503-809, 503-810, 503-811, 503-812, 503-813, 503-814, 503-815, 503-816, 503-817, 503-818, 503-819, 503-820, 503-821, 503-822, 503-823, 503-824, 503-825, 503-826, 503-827, 503-828, 503-829, 503-830, 503-831, 503-832, 503-833, 503-834, 503-835, 503-836, 503-837, 503-838, 503-839, 503-840, 503-841, 503-842, 503-843, 503-844, 503-845, 503-846, 503-847, 503-848, 503-849, 601-260, 601-262, 601-263, 601-266, 601-267, 601-268, 601-269, 601-270, 601-271, 601-272, 601-273, 601-274, 601-275, 601-276, 601-277, 601-278, 601-279, 601-550, 601-551, 601-552, 601-553, 601-554, 601-555, 601-556, 601-557, 601-558, 601-559, 601-560, 601-561, 601-562, 601-563, 601-564, 601-565, 601-566, 601-567, 601-568, 601-569, 601-570, 601-571, 601-572, 601-573, 601-574, 601-575, 601-576, 601-577, 601-578, 601-579, 601-580, 601-581, 601-582, 601-583, 601-584, 601-585, 601-586, 601-587, 601-588, 601-589, 601-590, 601-591, 601-592, 601-593, 601-594, 601-595, 601-596, 601-597, 601-598, 601-599, 517-000, 517-001, 517-002, 517-003, 517-004, 517-005, 517-006, 517-007, 517-008, 517-009, 517-010, 517-011, 517-012, 517-013, 517-014, 517-015, 517-016, 517-017, 517-018, 517-019, 517-020, 517-021, 517-022, 517-023, 517-024, 517-025, 517-026, 517-027, 517-028, 517-029, 517-030, 517-031, 517-032, 517-033, 517-034, 517-035, 517-036, 517-037, 517-038, 517-039, 517-040, 517-041, 517-042, 517-043, 517-044, 517-045, 517-046, 517-047, 517-048, 517-049, 601-255, 601-261, 601-264, 601-265, 601-291, 315-401, 315-402, 315-403, 315-404, 315-405, 315-406, 315-410, 315-421, 315-422, 315-423, 315-425, 315-426, 315-427, 315-429, 315-431, 315-432, 315-433, 315-434, 124-012, 124-013, 124-014, 124-015, 124-016, 124-017, 124-211, 124-212, 256-150, 256-152, 256-153, 134-001, 134-002, 134-003, 134-004, 134-005, 134-006, 134-007, 134-008, 124-211, 124-112, 315-407, 315-408, 315-409, 315-411, 315-412, 315-413, 315-414, 315-415, 315-416, 315-417, 315-418, 315-419, 315-420, 315-424, 315-428, 315-430, 315-435, 315-436, 315-437, 315-438, 315-439, 124-018, 124-019, 256-155, 256-156, 256-157, 256-158, 256-159, 134-009, 134-050, 134-051, 134-052, 134-053, 134-054, 134-055, 134-056, 134-057, 134-058, 134-059, 134-111, 134-112, 134-113, 134-114, 134-115, 134-116, 134-117, 134-118, 134-119, 134-120, 134-010, 134-011, 134-012, 134-013, 134-014, 134-015, 134-016, 134-018, 134-019, 134-011, 134-012, 134-500, 134-501, 134-502, 134-503, 134-504, 134-505, 134-506, 134-507, 134-508, 134-509, 315-000, 303-500, 303-500-1, 303-500-2, 303-500-3, 303-500-4, 303-500-5, 305-200, 305-200-1, 305-200-2, 305-200-3, 305-200-4, 305-200-5, 305-200, 305-200-1, 315-001, 315-002, 315-003, 315-004, 315-005, 315-006, 315-007, 315-007, 315-008, 315-009, 124-011, 124-021, 124-021-3, 124-010, 124-011-6, 124-020, 124-021-1, 124-021-2, 124-030, 124-031, 124-032, 124-033, 124-034, 124-035, 124-036, 124-037, 124-038, 124-039, 331-003, 331-031, 331-032, 331-033, 331-034, 331-035, 331-036, 331-037, 331-038, 331-039, 104-127, 245-911, 256-171, 256-172, 256-173, 256-174, 256-175, 256-176, 256-177, 256-178, 245-912, 245-913, 245-914, 245-915, 245-916, 245-917, 245-918, 245-919, 531-100, 531-200, 531-300, 531-320, 531-400, 531-500, 531-510, 531-120, 531-210, 326-111, 326-112, 326-113, 531-311, 531-312, 531-313, 531-314, 531-315, 531-316, 531-317, 531-318, 531-319, 531-330, 531-331, 531-332, 531-333, 531-334, 531-335, 531-336, 531-337, 531-338, 531-339, 531-600, 531-700, 326-120, 326-121, 326-122, 326-123, 326-124, 326-125, 326-126, 326-127, 326-128, 326-129

Руководитель органа

Эксперт



О.В. Ребрин

инициалы, фамилия

Т.А. Сибирякова

инициалы, фамилия