



СЕРТИФИКАТ СООТВЕТСТВИЯ

№ ЕАЭС RU C-CN.HB27.B.00652/20

Серия RU № 0254172

ОРГАН ПО СЕРТИФИКАЦИИ продукции Общества с ограниченной ответственностью "АбсолютСертПлюс". Место нахождения: 198095, РОССИЯ, ГОРОД САНКТ-ПЕТЕРБУРГ, УЛИЦА МАРШАЛА ГОВОРОВА, ДОМ 49, ЛИТЕРА А, ОФИС 604.1, адрес места осуществления деятельности: 198095, РОССИЯ, г. Санкт-Петербург, ул. Маршала Говорова, дом 49 литер А, помещение 604.1, телефон: +79161840048, адрес электронной почты: absolut.cert.plus@gmail.com. Аттестат аккредитации № RA.RU.11HB27, дата регистрации 17.06.2019 года.

ЗАЯВИТЕЛЬ Общество с ограниченной ответственностью "БТЛ". Место нахождения и адрес места осуществления деятельности: Российская Федерация, Москва, 125445, улица Смольная, дом 24А, этаж 10 Часть пом. №3, основной государственный регистрационный номер: 1137746154897, номер телефона: +74957272777, адрес электронной почты: info@navigator.ru

ИЗГОТОВИТЕЛЬ "XIAMEN NEEC OPTICAL ELECTRONIC TECHNOLOGY CO.,LTD.". Место нахождения и адрес места осуществления деятельности по изготовлению продукции: UNIT C, 3RD FLOOR, ZONGHE BUILDING, NO. 215 YUENHUA ROAD, HULI DISTRICT, XIAMEN, FUJIAN PROVINCE, Китай

ПРОДУКЦИЯ Световое оборудование общего назначения: светильники светодиодные стационарные, подвесные, настенные, потолочные, с товарным знаком «Navigator», серии NLF, модели согласно приложению № 1, количество листов: 3, 0752313, 0752314, 0752315.

Продукция изготовлена в соответствии с Директивами Европейского парламента и Совета 2014/35/ЕС «Низковольтное оборудование», 2014/30/ЕС «Электромагнитная совместимость». Серийный выпуск

КОД ТН ВЭД ЕАЭС 9405104004, 9405109803

СООТВЕТСТВУЕТ ТРЕБОВАНИЯМ ТР ТС 004/2011 "О безопасности низковольтного оборудования", ТР ТС 020/2011 "Электромагнитная совместимость технических средств"

СЕРТИФИКАТ СООТВЕТСТВИЯ ВЫДАН НА ОСНОВАНИИ Протокола испытаний № 25-10/2/06-2020 от 16.06.2020 года, выданного Испытательной лабораторией ЮниТест-Т Общества с ограниченной ответственностью "Испытательная лаборатория ЮниТест", аттестат аккредитации RA.RU.21KC01, Руководство по эксплуатации. Акта анализа состояния производства № 00728 от 25.05.2020 года. Схема сертификации 1с

ДОПОЛНИТЕЛЬНАЯ ИНФОРМАЦИЯ Стандарты по приложению № 2, количество листов: 1, 0752316. Условия хранения продукции в соответствии с ГОСТ 15150-69. Срок хранения (службы, годности) указан в прилагаемой к продукции эксплуатационной документации

СРОК ДЕЙСТВИЯ С 17.06.2020
ВКЛЮЧИТЕЛЬНО

ПО 16.06.2025

Руководитель (уполномоченное
лицо) органа по сертификации

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

(подпись)

(подпись)



Бобков Александр Леонидович

(Ф.И.О.)

Коваленко Евгений Владимирович

(Ф.И.О.)

ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.HB27.B.00652/20

Серия **RU** № **0752313**

Перечень продукции, на которую распространяется действие сертификата соответствия

Код ТН ВЭД ЕАЭС	Наименование, типы, марки, модели однородной продукции, составные части изделия или комплекса	Обозначение документации, по которой выпускается продукция
9405104004, 9405109803	Световое оборудование общего назначения: светильники светодиодные стационарные, подвесные, настенные, потолочные, с товарным знаком «Navigator», серии NLF, модели: NLF-C-001-01; NLF-C-001-02; NLF-C-001-03; NLF-C-001-04; NLF-C-001-05; NLF-C-001-06; NLF-C-001-07; NLF-C-001-08; NLF-C-001-09; NLF-C-001-10; NLF-C-002-01; NLF-C-002-02; NLF-C-002-03; NLF-C-002-04; NLF-C-002-05; NLF-C-002-06; NLF-C-002-07; NLF-C-002-08; NLF-C-002-09; NLF-C-002-10; NLF-C-003-01; NLF-C-003-02; NLF-C-003-03; NLF-C-003-04; NLF-C-003-05; NLF-C-003-06; NLF-C-003-07; NLF-C-003-08; NLF-C-003-09; NLF-C-003-10; NLF-C-004-01; NLF-C-004-02; NLF-C-004-03; NLF-C-004-04; NLF-C-004-05; NLF-C-004-06; NLF-C-004-07; NLF-C-004-08; NLF-C-004-09; NLF-C-004-10; NLF-C-005-01; NLF-C-005-02; NLF-C-005-03; NLF-C-005-04; NLF-C-005-05; NLF-C-005-06; NLF-C-005-07; NLF-C-005-08; NLF-C-005-09; NLF-C-005-10; NLF-C-006-01; NLF-C-006-02; NLF-C-006-03; NLF-C-006-04; NLF-C-006-05; NLF-C-006-06; NLF-C-006-07; NLF-C-006-08; NLF-C-006-09; NLF-C-006-10; NLF-C-007-01; NLF-C-007-02; NLF-C-007-03; NLF-C-007-04; NLF-C-007-05; NLF-C-007-06; NLF-C-007-07; NLF-C-007-08; NLF-C-007-09; NLF-C-007-10; NLF-C-008-01; NLF-C-008-02; NLF-C-008-03; NLF-C-008-04; NLF-C-008-05; NLF-C-008-06; NLF-C-008-07; NLF-C-008-08; NLF-C-008-09; NLF-C-008-10; NLF-C-009-01; NLF-C-009-02; NLF-C-009-03; NLF-C-009-04; NLF-C-009-05; NLF-C-009-06; NLF-C-009-07; NLF-C-009-08; NLF-C-009-09; NLF-C-009-10; NLF-C-010-01; NLF-C-010-02; NLF-C-010-03; NLF-C-010-04; NLF-C-010-05; NLF-C-010-06; NLF-C-010-07; NLF-C-010-08; NLF-C-010-09; NLF-C-010-10; NLF-C-011-01; NLF-C-011-02; NLF-C-011-03; NLF-C-011-04; NLF-C-011-05; NLF-C-011-06; NLF-C-011-07; NLF-C-011-08; NLF-C-011-09; NLF-C-011-10; NLF-C-012-01; NLF-C-012-02; NLF-C-012-03; NLF-C-012-04; NLF-C-012-05; NLF-C-012-06; NLF-C-012-07; NLF-C-012-08; NLF-C-012-09; NLF-C-012-10; NLF-C-013-01; NLF-C-013-02; NLF-C-013-03; NLF-C-013-04; NLF-C-013-05; NLF-C-013-06; NLF-C-013-07; NLF-C-013-08; NLF-C-013-09; NLF-C-013-10; NLF-C-014-01; NLF-C-014-02; NLF-C-014-03; NLF-C-014-04; NLF-C-014-05; NLF-C-014-06; NLF-C-014-07; NLF-C-014-08; NLF-C-014-09; NLF-C-014-10; NLF-C-015-01; NLF-C-015-02; NLF-C-015-03; NLF-C-015-04; NLF-C-015-05; NLF-C-015-06; NLF-C-015-07; NLF-C-015-08; NLF-C-015-09; NLF-C-015-10; NLF-C-016-01; NLF-C-016-02; NLF-C-016-03; NLF-C-016-04; NLF-C-016-05; NLF-C-016-06; NLF-C-016-07; NLF-C-016-08; NLF-C-016-09; NLF-C-016-10; NLF-C-017-01; NLF-C-017-02; NLF-C-017-03; NLF-C-017-04; NLF-C-017-05; NLF-C-017-06; NLF-C-017-07; NLF-C-017-08; NLF-C-017-09; NLF-C-017-10; NLF-C-018-01; NLF-C-018-02; NLF-C-018-03; NLF-C-018-04; NLF-C-018-05; NLF-C-018-06; NLF-C-018-07; NLF-C-018-08; NLF-C-018-09; NLF-C-018-10; NLF-C-019-01; NLF-C-019-02; NLF-C-019-03; NLF-C-019-04; NLF-C-019-05; NLF-C-019-06; NLF-C-019-07; NLF-C-019-08; NLF-C-019-09; NLF-C-019-10; NLF-C-020-01; NLF-C-020-02; NLF-C-020-03; NLF-C-020-04; NLF-C-020-05; NLF-C-020-06; NLF-C-020-07; NLF-C-020-08; NLF-C-020-09; NLF-C-020-10; NLF-C-021-01; NLF-C-021-02; NLF-C-021-03; NLF-C-021-04; NLF-C-021-05; NLF-C-021-06; NLF-C-021-07; NLF-C-021-08; NLF-C-021-09; NLF-C-021-10; NLF-C-022-01; NLF-C-022-02; NLF-C-022-03; NLF-C-022-04; NLF-C-022-05; NLF-C-022-06; NLF-C-022-07; NLF-C-022-08; NLF-C-022-09; NLF-C-022-10; NLF-C-023-01; NLF-C-023-02; NLF-C-023-03; NLF-C-023-04; NLF-C-023-05; NLF-C-023-06; NLF-C-023-07; NLF-C-023-08; NLF-C-023-09; NLF-C-023-10; NLF-C-024-01; NLF-C-024-02; NLF-C-024-03; NLF-C-024-04; NLF-C-024-05; NLF-C-024-06; NLF-C-024-07; NLF-C-024-08; NLF-C-024-09; NLF-C-024-10; NLF-C-025-01; NLF-C-025-02; NLF-C-025-03; NLF-C-025-04; NLF-C-025-05; NLF-C-025-06; NLF-C-025-07; NLF-C-025-08; NLF-C-025-09; NLF-C-025-10; NLF-C-026-01; NLF-C-026-02; NLF-C-026-03; NLF-C-026-04; NLF-C-026-05; NLF-C-026-06; NLF-C-026-07; NLF-C-026-08; NLF-C-026-09; NLF-C-026-10; NLF-C-027-01; NLF-C-027-02; NLF-C-027-03; NLF-C-027-04; NLF-C-027-05; NLF-C-027-06; NLF-C-027-07; NLF-C-027-08; NLF-C-027-09; NLF-C-027-10; NLF-C-028-01; NLF-C-028-02; NLF-C-028-03; NLF-C-028-04; NLF-C-028-05; NLF-C-028-06; NLF-C-028-07; NLF-C-028-08; NLF-C-028-09; NLF-C-028-10; NLF-C-029-01; NLF-C-029-02; NLF-C-029-03; NLF-C-029-04; NLF-C-029-05; NLF-C-029-06; NLF-C-029-07; NLF-C-029-08; NLF-C-029-09; NLF-C-029-10; NLF-C-030-01; NLF-C-030-02; NLF-C-030-03; NLF-C-030-04; NLF-C-030-05; NLF-C-030-06; NLF-C-030-07; NLF-C-030-08; NLF-C-030-09; NLF-C-030-10	Директивы Европейского парламента и Совета 2014/35/ЕС «Низковольтное оборудование», 2014/30/ЕС «Электромагнитная совместимость»
9405104004, 9405109803	Световое оборудование общего назначения: светильники светодиодные стационарные, подвесные, настенные, потолочные, с товарным знаком «Navigator», серии NLF, модели: NLF-C-031-01; NLF-C-031-02; NLF-C-031-03; NLF-C-031-04; NLF-C-031-05; NLF-C-031-06; NLF-C-031-07; NLF-C-031-08; NLF-C-031-09; NLF-C-031-10; NLF-C-032-01; NLF-C-032-02; NLF-C-032-03; NLF-C-032-04; NLF-C-032-05; NLF-C-032-06; NLF-C-032-07; NLF-C-032-08; NLF-C-032-09; NLF-C-032-10; NLF-C-033-01; NLF-C-033-02; NLF-C-033-03; NLF-C-033-04; NLF-C-033-05; NLF-C-033-06; NLF-C-033-07; NLF-C-033-08; NLF-C-033-09; NLF-C-033-10; NLF-C-034-01; NLF-C-034-02; NLF-C-034-03; NLF-C-034-04; NLF-C-034-05; NLF-C-034-06; NLF-C-034-07; NLF-C-034-08; NLF-C-034-09; NLF-C-034-10; NLF-C-035-01; NLF-C-035-02; NLF-C-035-03; NLF-C-035-04; NLF-C-035-05; NLF-C-035-06; NLF-C-035-07; NLF-C-035-08; NLF-C-035-09; NLF-C-035-10; NLF-C-036-01; NLF-C-036-02; NLF-C-036-03; NLF-C-036-04; NLF-C-036-05; NLF-C-036-06; NLF-C-036-07; NLF-C-036-08; NLF-C-036-09; NLF-C-036-10	Директивы Европейского парламента и Совета 2014/35/ЕС «Низковольтное оборудование», 2014/30/ЕС «Электромагнитная совместимость»

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

(подпись)


(подпись)
Вобков Александр Леонидович
(Ф.И.О.)Коваленко Евгений Владимирович
(Ф.И.О.)

ПРИЛОЖЕНИЕ

К СЕРТИФИКАТУ СООТВЕТСТВИЯ № ЕАЭС RU C-CN.HB27.B.00652/20

Серия **RU** № **0752314**

Код ТН ВЭД ЕАЭС	Наименование, типы, марки, модели однородной продукции, составные части изделия или комплекса	Обозначение документации, по которой выпускается продукция
	036-10; NLF-C-037-01; NLF-C-037-02; NLF-C-037-03; NLF-C-037-04; NLF-C-037-05; NLF-C-037-06; NLF-C-037-07; NLF-C-037-08; NLF-C-037-09; NLF-C-037-10; NLF-C-038-01; NLF-C-038-02; NLF-C-038-03; NLF-C-038-04; NLF-C-038-05; NLF-C-038-06; NLF-C-038-07; NLF-C-038-08; NLF-C-038-09; NLF-C-038-10; NLF-C-039-01; NLF-C-039-02; NLF-C-039-03; NLF-C-039-04; NLF-C-039-05; NLF-C-039-06; NLF-C-039-07; NLF-C-039-08; NLF-C-039-09; NLF-C-039-10; NLF-C-040-01; NLF-C-040-02; NLF-C-040-03; NLF-C-040-04; NLF-C-040-05; NLF-C-040-06; NLF-C-040-07; NLF-C-040-08; NLF-C-040-09; NLF-C-040-10; NLF-C-041-01; NLF-C-041-02; NLF-C-041-03; NLF-C-041-04; NLF-C-041-05; NLF-C-041-06; NLF-C-041-07; NLF-C-041-08; NLF-C-041-09; NLF-C-041-10; NLF-C-042-01; NLF-C-042-02; NLF-C-042-03; NLF-C-042-04; NLF-C-042-05; NLF-C-042-06; NLF-C-042-07; NLF-C-042-08; NLF-C-042-09; NLF-C-042-10; NLF-C-043-01; NLF-C-043-02; NLF-C-043-03; NLF-C-043-04; NLF-C-043-05; NLF-C-043-06; NLF-C-043-07; NLF-C-043-08; NLF-C-043-09; NLF-C-043-10; NLF-C-044-01; NLF-C-044-02; NLF-C-044-03; NLF-C-044-04; NLF-C-044-05; NLF-C-044-06; NLF-C-044-07; NLF-C-044-08; NLF-C-044-09; NLF-C-044-10; NLF-C-045-01; NLF-C-045-02; NLF-C-045-03; NLF-C-045-04; NLF-C-045-05; NLF-C-045-06; NLF-C-045-07; NLF-C-045-08; NLF-C-045-09; NLF-C-045-10; NLF-C-046-01; NLF-C-046-02; NLF-C-046-03; NLF-C-046-04; NLF-C-046-05; NLF-C-046-06; NLF-C-046-07; NLF-C-046-08; NLF-C-046-09; NLF-C-046-10; NLF-C-047-01; NLF-C-047-02; NLF-C-047-03; NLF-C-047-04; NLF-C-047-05; NLF-C-047-06; NLF-C-047-07; NLF-C-047-08; NLF-C-047-09; NLF-C-047-10; NLF-C-048-01; NLF-C-048-02; NLF-C-048-03; NLF-C-048-04; NLF-C-048-05; NLF-C-048-06; NLF-C-048-07; NLF-C-048-08; NLF-C-048-09; NLF-C-048-10; NLF-C-049-01; NLF-C-049-02; NLF-C-049-03; NLF-C-049-04; NLF-C-049-05; NLF-C-049-06; NLF-C-049-07; NLF-C-049-08; NLF-C-049-09; NLF-C-049-10; NLF-C-050-01; NLF-C-050-02; NLF-C-050-03; NLF-C-050-04; NLF-C-050-05; NLF-C-050-06; NLF-C-050-07; NLF-C-050-08; NLF-C-050-09; NLF-C-050-10; NLF-W-001-01; NLF-W-001-02; NLF-W-001-03; NLF-W-001-04; NLF-W-001-05; NLF-W-001-06; NLF-W-002-01; NLF-W-002-02; NLF-W-002-03; NLF-W-002-04; NLF-W-002-05; NLF-W-002-06; NLF-W-003-01; NLF-W-003-02; NLF-W-003-03; NLF-W-003-04; NLF-W-003-05; NLF-W-003-06; NLF-W-004-01; NLF-W-004-02; NLF-W-004-03; NLF-W-004-04; NLF-W-004-05; NLF-W-004-06; NLF-W-005-01; NLF-W-005-02; NLF-W-005-03; NLF-W-005-04; NLF-W-005-05; NLF-W-005-06; NLF-W-006-01; NLF-W-006-02; NLF-W-006-03; NLF-W-006-04; NLF-W-006-05; NLF-W-006-06; NLF-W-007-01; NLF-W-007-02; NLF-W-007-03; NLF-W-007-04; NLF-W-007-05; NLF-W-007-06; NLF-W-008-01; NLF-W-008-02; NLF-W-008-03; NLF-W-008-04; NLF-W-008-05; NLF-W-008-06; NLF-W-009-01; NLF-W-009-02; NLF-W-009-03; NLF-W-009-04; NLF-W-009-05; NLF-W-009-06; NLF-W-010-01; NLF-W-010-02; NLF-W-010-03; NLF-W-010-04; NLF-W-010-05; NLF-W-010-06; NLF-W-011-01; NLF-W-011-02; NLF-W-011-03; NLF-W-011-04; NLF-W-011-05; NLF-W-011-06; NLF-W-012-01; NLF-W-012-02; NLF-W-012-03; NLF-W-012-04; NLF-W-012-05; NLF-W-012-06; NLF-W-013-01; NLF-W-013-02; NLF-W-013-03; NLF-W-013-04; NLF-W-013-05; NLF-W-013-06; NLF-W-014-01; NLF-W-014-02; NLF-W-014-03; NLF-W-014-04; NLF-W-014-05; NLF-W-014-06; NLF-W-015-01; NLF-W-015-02; NLF-W-015-03; NLF-W-015-04; NLF-W-015-05; NLF-W-015-06; NLF-W-016-01; NLF-W-016-02; NLF-W-016-03; NLF-W-016-04; NLF-W-016-05; NLF-W-016-06; NLF-W-017-01; NLF-W-017-02; NLF-W-017-03; NLF-W-017-04; NLF-W-017-05; NLF-W-017-06	
9405104004, 9405109803	Световое оборудование общего назначения: светильники светодиодные стационарные, подвесные, настенные, потолочные, с товарным знаком «Navigator», серии NLF, модели: NLF-W-018-01; NLF-W-018-02; NLF-W-018-03; NLF-W-018-04; NLF-W-018-05; NLF-W-018-06; NLF-W-019-01; NLF-W-019-02; NLF-W-019-03; NLF-W-019-04; NLF-W-019-05; NLF-W-019-06; NLF-W-020-01; NLF-W-020-02; NLF-W-020-03; NLF-W-020-04; NLF-W-020-05; NLF-W-020-06; NLF-W-021-01; NLF-W-021-02; NLF-W-021-03; NLF-W-021-04; NLF-W-021-05; NLF-W-021-06; NLF-W-022-01; NLF-W-022-02; NLF-W-022-03; NLF-W-022-04; NLF-W-022-05; NLF-W-022-06; NLF-W-023-01; NLF-W-023-02; NLF-W-023-03; NLF-W-023-04; NLF-W-023-05; NLF-W-023-06; NLF-W-024-01; NLF-W-024-02; NLF-W-024-03; NLF-W-024-04; NLF-W-024-05; NLF-W-024-06; NLF-W-025-01; NLF-W-025-02; NLF-W-025-03; NLF-W-025-04; NLF-W-025-05; NLF-W-025-06; NLF-W-026-01; NLF-W-026-02; NLF-W-026-03; NLF-W-026-04; NLF-W-026-05; NLF-W-026-06; NLF-W-027-01; NLF-W-027-02; NLF-W-027-03; NLF-W-027-04; NLF-W-027-05; NLF-W-027-06; NLF-W-028-01; NLF-W-028-02; NLF-W-028-03; NLF-W-028-04; NLF-W-028-05; NLF-W-028-06; NLF-W-029-01; NLF-W-029-02; NLF-W-029-03; NLF-W-029-04; NLF-W-029-05; NLF-W-029-06; NLF-W-030-01; NLF-W-030-02; NLF-W-030-03; NLF-W-030-04; NLF-W-030-05; NLF-W-030-06; NLF-W-031-01; NLF-W-031-02; NLF-W-031-03; NLF-W-031-04; NLF-W-031-05; NLF-W-031-06; NLF-W-032-01; NLF-W-032-02; NLF-W-032-03; NLF-W-032-04; NLF-W-032-05; NLF-W-032-06; NLF-W-033-01; NLF-W-033-02; NLF-W-033-03; NLF-W-033-04; NLF-W-033-05; NLF-W-033-06; NLF-W-034-01; NLF-W-034-02; NLF-W-034-03; NLF-W-034-04; NLF-W-034-05; NLF-W-034-06; NLF-W-035-01; NLF-W-035-02; NLF-W-035-03; NLF-W-035-04; NLF-W-035-05; NLF-W-035-06; NLF-W-036-01; NLF-W-036-02; NLF-W-036-03; NLF-W-036-04; NLF-W-036-05; NLF-W-036-06; NLF-W-037-01; NLF-W-037-02; NLF-W-037-03; NLF-W-037-04; NLF-W-037-05; NLF-W-037-06; NLF-W-038-01; NLF-W-038-02; NLF-W-038-03; NLF-W-038-04; NLF-W-038-05; NLF-W-038-06; NLF-W-039-01; NLF-W-039-02; NLF-W-039-03; NLF-W-039-04; NLF-W-039-05; NLF-W-039-06; NLF-W-040-01; NLF-W-040-02; NLF-W-040-03; NLF-W-040-04; NLF-W-040-05; NLF-W-040-06; NLF-W-041-01; NLF-W-041-02; NLF-W-041-03; NLF-W-041-04; NLF-W-041-05; NLF-W-041-06; NLF-W-042-01; NLF-W-042-02; NLF-W-042-03; NLF-W-042-04; NLF-W-042-05	Директивы Европейского парламента и Совета 2014/35/ЕС «Низковольтное оборудование», 2014/30/ЕС «Электромагнитная совместимость»

Руководитель (уполномоченное
лицо) органа по сертификации

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

(подпись)

(подпись)



Босков Александр Леонидович

(Ф.И.О.)

Коваленко Евгений Владимирович

(Ф.И.О.)

