

Anexa nr.11 Lampa germicida (varianta mobila), cod 130160		
Descriere	Lampă de cuarț pentru sterilizarea aului în încăperi, coridoare etc	
Parametrul	Specificația solicitata	Specificatia tehnica oferita
Alimentare	220V,50Hz	Lampa germicida (varianta mobila) ОБИЕ-225M (Zavet/Ucraina) +tuburi 30W, Osram 230V,50Hz
Suportul dotat cu min 3 roți	da	4 roți
Miner pentru transportare	da	da
Roti	2 cu frina	Da, 2 cu frina
Lampile fara reflector	da	da
Numar de tuburi	3 tuburi 30 W $\geq$ 30 m ²	3 tuburi, 30 W $\geq$ 30 m ²
Tuburile incluse in set	da	da
Timpul de functionare	$\geq$ 8000 ore	Da, 9000 ore
Spectru de raze	UV+vizibil	UV+vizibil
Unghiul de iradiere	360 grade	360 grade

EC-Declaration of Conformity



Document number: EC-OCNFL-100315 1/4
Manufacturer or representative: OSRAM China Lighting Co. Ltd
Address: No.1 North Industrial Road FoShan, GuangDong, P.R.China
Brand name or trade mark: OSRAM
Product type: Double-capped fluorescent lamp
Product designation:
☒ See attached list

The designated product(s) is (are) in conformity with the provisions of the following European Directives.

- | | | |
|-------------------------------------|--------------------------------------|---|
| ☒ | 2006/95/EC
and amendments | Directive of the European Parliament and of the Council of 12 December 2006 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits |
| ☐ | 2004/108/EC
and amendments | Directive of the European Parliament and of the Council of 15 September 2004 on the approximation of the laws of the Member States relating to electromagnetic compatibility |
| ☐ | 2000/55/EC
and amendments | Directive of the European Parliament and of the Council of 18 September 2000 on energy efficiency requirements for ballasts for fluorescent lighting
(to be repealed by 13 April 2010) |
| ☒ | 2009/125/EC
and amendments | Directive of the European Parliament and of the Council of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products |
| ☐ | 244/2009
and amendments | Commission Regulation (EC) implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for non-directional household lamps |
| ☒ | 245/2009
and amendments | Commission Regulation (EC) implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for fluorescent lamps without integrated ballast, for high intensity discharge lamps, and for ballasts and luminaires able to operate such lamps ... |

Further information regarding compliance with these Directives is given in the annex which constitutes a part of this declaration.

Last two digits of the year in which the CE marking was affixed:

Place and date of signatures:

Signatures:

☒ Plant Manager
Manager

☐ Product

Quality Manager

Names and
contact
addresses:

This declaration certifies compliance with the indicated Directives, but implies no warranty of properties.

EC-Declaration of Conformity

Annex

Document number: 2010/01 FS

The conformity of the designated product(s) with the provisions of the European Directive **2006/95/EC** is given by the compliance with the following European Standard(s). If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

- | | | |
|-------------------------------------|--|---|
| ☐ | EN 60155:
1995 + A1:1995 +
A2:2007 | Glow-starters for fluorescent lamps |
| ☐ | EN 60432-1:
2000 + A1:2005 | Incandescent lamps — Safety specifications — Part 1: Tungsten filament lamps for domestic and similar general lighting purposes |
| ☐ | EN 60432-2:
2000 + A1:2005 | Incandescent lamps — Safety specifications — Part 2: Tungsten filament lamps for domestic and similar general lighting purposes |
| ☐ | EN 60432-3:
2003 + A1:2005 +
A2:2008 | Incandescent lamps — Safety specifications — Part 3: Tungsten halogen lamps (non-vehicle) |
| ☐ | EN 60598-1:
2008 | Luminaires — Part 1: General requirements and tests |
| ☐ | EN 60598-2-1:
1989 | Luminaires — Part 2-1: Particular requirements — Fixed general purpose luminaires |
| ☐ | EN 60598-2-2:
1996 + A1:1997 | Luminaires — Part 2-2: Particular requirements — Recessed luminaires |
| ☐ | EN 60598-2-4:
1997 | Luminaires — Part 2-4: Particular requirements — Portable general purpose luminaires |
| ☐ | EN 60598-2-5:
1998 | Luminaires — Part 2-5: Particular requirements — Floodlights |
| ☐ | EN 60598-2-6:
1994 + A1:1997 | Luminaires — Part 2-6: Particular requirements — Luminaires with built-in transformers for filament lamps |
| ☐ | EN 60598-2-7:
1989 + A2:1996 +
A13:1997 | Luminaires — Part 2-7: Particular requirements — Portable luminaires for garden use |
| ☐ | EN 60598-2-8:
1997+ A1:2000 +
A2:2008 | Luminaires — Part 2-8 : Particular requirements — Handlamps |
| ☐ | EN 60598-2-10:
2003 | Luminaires — Part 2-10: Particular requirements — Portable luminaires for children |
| ☐ | EN 60598-2-13:
2006 | Luminaires — Part 2-13: Particular requirements — Ground recessed luminaires |
| ☐ | EN 60598-2-20:
1997 + A1:1998 +
A2:2004 | Luminaires — Part 2: Particular requirements — Lighting chains |
| ☐ | EN 60968:
1990 + A1:1993 +
A2:1999 | Self-ballasted lamps for general lighting services — Safety requirements |
| ☒ | EN 61195:
1999 | Double-capped fluorescent lamps — Safety specifications |
| ☐ | EN 61199:
1999 | Single-capped fluorescent lamps — Safety specifications |
| ☐ | EN 61347-1:
2008 | Lamp controlgear — Part 1: General and safety requirements |
| ☐ | EN 61347-2-2:
2001 + A1:2006 +
A2:2006 | Lamp controlgear — Part 2-2: Particular requirements for d. c. or a. c. supplied electronic step-down convertors for filament lamps |

- | | | |
|-------------------------------------|---|---|
| ☐ | EN 61347-2-3:
2001+A1:2004 +
A2:2006 | Lamp controlgear — Part 2-3: Particular requirements for a. c. supplied electronic ballasts for fluorescent lamps |
| ☐ | EN 61347-2-12:
2005 | Lamp controlgear — Part 2-12: Particular requirements for d. c. or a. c. supplied electronic ballasts for discharge lamps (excluding fluorescent lamps) |
| ☐ | EN 61347-2-13:
2007 | Lamp controlgear — Part 2-13: Particular requirements for d. c. or a. c. supplied electronic controlgear for LED modules |
| ☐ | EN 61549:
2003 + A1:2005 | Miscellaneous lamps |
| ☐ | EN 62031:
2008 | LED modules for general lighting — Safety specifications |
| ☐ | EN 62035:
2000 + A1:2003 | Discharge lamps (excluding fluorescent lamps) — Safety specifications |
| ☐ | EN 62471:
2008 | Photobiological safety of lamps and lamp systems

NOTE: This is a horizontal standard. It is not applicable where photobiological safety is covered by product standards. |
| ☐ | EN 62560:
XXXX | Self-ballasted LED-lamps for general lighting services by voltage > 50 V — Safety specifications |
| ☒ | IEC 60081:

1997+A1:2000+A2:200
3+A3:2005 | Double-capped fluorescent lamps - Performance specifications |
| ☐ | | |

The conformity of the designated product(s) with the provisions of the European Directive **2004/108/EC** is given by the compliance with the following European Standard(s). If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

- | | | |
|--------------------------|---|--|
| ☐ | EN 55015:
2006 + A1:2007
+ A2:2009 | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment |
| ☐ | EN 61000-3-2:
2006 | Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current ≤ 16 A per phase) |
| ☐ | EN 61000-3-3:
1995 + A1:2001
+ A2:2005 | Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subjected to conditional connection |
| ☐ | EN 61547:
1995 + A1:2000 | Equipment for general lighting purposes — EMC immunity requirements |
| ☐ | | |

The conformity of the designated product(s) with the provisions of the European Directive **2000/55/EC** is given by the compliance with the following European Standard(s). If not elsewhere/otherwise indicated the edition/amendment as referenced below applies.

- | | | |
|--------------------------|--------------------------|--|
| ☐ | EN 50294:
1998 | Measurement method of total input power of ballast-lamp circuits |
|--------------------------|--------------------------|--|
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Attached list

Document number: EC-OCNFL-100315

A61924700DC	HNS 15W G13 20X1	OSRAM
A61926100DC	HNS 30W G13 10X1	OSRAM



IQNet, the association of the world's first class certification bodies, is the largest provider of management System Certification in the world. IQNet is composed of more than 30 bodies and counts over 150 subsidiaries all over the globe.

СЕРТИФІКАТ №
CERTIFICATE No.

DM/21/228/S

ЦИМ ЗАСВІДЧУЄТЬСЯ, ЩО СИСТЕМА МЕНЕДЖМЕНТУ ЯКОСТІ
IT IS HEREBY CERTIFIED THAT THE QUALITY MANAGEMENT SYSTEM OF

ZAVET COMPANY SUBSIDIARY

PIVNICHNO-SYRETSKA ST, 3, KYIV, UKRAINE, 04136

В НАСТУПНИХ ВИРОБНИЧИХ ДІЛЬНИЦЯХ / *IN THE FOLLOWING OPERATIONAL UNITS:*

PIVNICHNO-SYRETSKA ST, 3, KYIV, UKRAINE, 04136

ВІДПОВІДАЄ СТАНДАРТУ / *IS IN COMPLIANCE WITH THE STANDARD*

EN ISO 13485:2016

ДЛЯ НАСТУПНОЇ СФЕРИ ДІЯЛЬНОСТІ / *FOR THE FOLLOWING FIELD(S) OF ACTIVITIES:*

ПРОЕКТУВАННЯ, ВИРОБНИЦТВО, ПРОДАЖ ТА ОБСЛУГОВУВАННЯ МЕДИЧНИХ ЛІЖОК, МЕДИЧНИХ
КУШЕТОК, МЕДИЧНИХ КРИСЕЛ ТА ТАБЛИЦЬ ДЛЯ ПЕРЕВІРКИ ЗОРУ

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Reference is to be made to the Quality Manual for details regarding the exemptions from the requirements of the standard

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Organization with Management System certified since:

11/07/2017

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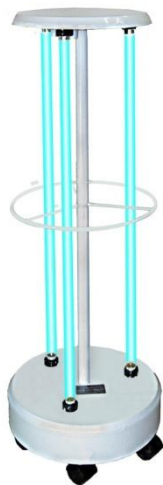
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ОБЛУЧАТЕЛЬ БАКТЕРИЦИДНЫЙ (КВАРЦЕВЫЙ) ПЕРЕДВИЖНОЙ ОБПЕ-225М

Передвижной бактерицидный облучатель ОБПе-225м используется для быстрого обеззараживания воздуха и поверхностей в помещениях большого и среднего объема. Благодаря своей конструкции и легкости перемещении рекомендуется для поочередной дезинфекции нескольких помещений. Корпус облучателя изготовлен из высококачественной стали, окрашенной порошковой краской. Облучатель комплектуется тремя открытыми бактерицидными лампами мощностью 30Вт. Для удобства перемещения и защиты ламп от удара на стойке установлена металлическая ручка. По Вашему желанию так же возможно на облучатели установить безозоновые лампы Philips и Osram.

Габаритные размеры ОБПе-225м: 360*360*1120 мм.



Характеристики	
Производитель	Завет
Тип	Открытый
Мощность лампы, Вт	30
Количество ламп TUV, шт	3

Характеристики	
Таймер	Нет
Тип установки	Мобильный
Способ установки	Напольный
Вид	Бактерицидный облучатель
Гарантия, мес	12
Габаритные размеры	
Длина, мм	370
Ширина, мм	370
Высота, мм	1115