



"MINPROEKT" JSC

CERTIFICATE



Supplement №3

- [1] **EC-TYPE-EXAMINATION CERTIFICATE**
(Translation)
- [2] Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres – Directive 94/9/EC
- [3] **EC-type-examination Certificate Number: MP 11 ATEX 0084**
- [4] **Product (Equipment or protective system): EVF.X SERIES LIGHTING FIXTURES FLUORESCENT LAMPS**
- [5] Applicant: **BIREKS ELECTRICAL MAC.CO**
- [6] Address: **ESKI GOLCUK YOLU 5.KM KURU SOK.NO:52, IZMIT/KOCAELI, Turkey**
- [5] Manufacturer: **BIREKS ELECTRICAL MAC.CO**
- [6] Address: **ESKI GOLCUK YOLU 5.KM KURU SOK.NO:52, IZMIT/KOCAELI, Turkey**
- [7] This product (equipment or protective system) and any acceptable variation thereto are specified in details in the schedule to this certificate and the documents therein referred to.
- [8] Minproekt JSC, notified body No.1877 in accordance with Article 9 of the Council Directive 94/9/EC of 23 March 1994, certifies that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of equipment or protective system, intended for use in potentially explosive atmospheres, specified in Annex II of the Directive.
The examination and test results are recorded in:

Confidential test report No. 06/05.04.11 and 26/29.07.14

- [9] Compliance with the Essential Health and Safety Requirements has been assured by compliance with:
EN 60079-0:2012; EN 60079-7:2007 and EN 60079-31:2009.
- [10] If the sign "X" is placed after the certificate number, it indicates that this equipment or protective system is subject to special conditions for safe use, specified in the schedule to this certificate.
- [11] This EC-type-examination Certificate relates only to the design and the construction of this specified equipment or protective system in accordance with Directive 94/9/EC.
This certificate does not cover the requirements of the Directive on the forthcoming procedures relating to the production process and the delivery of the product.
- [12] The marking of the product (equipment or protective system) shall include the following:

II 2 G Ex ed IIB T⁺ Gb



II 2 D Ex t_b IIIC IP 66 T⁺ Db

T⁺ /-20°C ≤ T_a ≤ +40°C (T6 - 1x20W, T6 - 2x20 W, T5 - 1x40W, T5 - 2x40W); -20°C ≤ T_a ≤ +55°C (T5 - 1x20W, T5 - 2x20W, T4 - 1x40W, T4 - 2x40W)/

T⁺ /-20°C ≤ T_a ≤ +40°C (85°C - 1x20W, 85 °C - 2x20 W, 100 °C - 1x40W, 100 °C - 2x40W), 20°C ≤ T_a ≤ +55°C (100 °C - 1x20W, 100 °C - 2x20W, 135 °C - 1x40W, 135°C - 2x40W)/

The supplement to the certificate was issued on 21.04.2015, following its revision in connection with the cessation of the presumption of conformity of one standard published in the Official Bulletin of the European Union.

This certificate does not authorize the manufacturer or his authorized representative to affix CE marking followed by the identification number of the Notified Body as well as the marketing and/or commissioning.

Sofia, 2015-04-21

The certificate with this supplement is valid to 21.04.2020

Executive Director:
/dipl. eng H. Hubenov/



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