

Union Elecom Co., Ltd.
Mr. Jeong-Joon Seo, General Manager
R&D
(Chunui Techno Park 1st 1207~1211)
200-1m Chunui-dong, Wonmi-gu,
Bucheon, Gyeonggi-do 420-857
Rep. of Korea

Date : 17.07.2018
Our ref. : HSO ZKR1
Your ref.: SH Cho

Ref : AN Certificate of Conf. Low Voltage D.

Type of Equipment : LED Converter
Model Designation : See Certificate
Certificate No. : AN 50413317 0001
Report No. : 50165069 001

Dear Mr. Jeong-Joon Seo,

Please find enclosed your Certificate of Conformity.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services. Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body


TagSun Park

Enclosure

C E R T I F I C A T E



of Conformity
Low Voltage Directive 2014/35/EU

Registration No.: AN 50413317 0001

Report No.: 50165069 001

Holder: Union Elecom Co., Ltd.
(Chunui Techno Park 1st 1207~1211)
200-1m Chunui-dong, Wonmi-gu,
Bucheon, Gyeonggi-do 420-857
Rep. of Korea

Product: Electronic Ballast
LED Converter

Identification: Type Designation: UPF100SxxCQ2y
xx=12,36 or 48; y=blank or D
Serial No. : N/A (Prototype)

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 17.07.2018



Certification Body


TagSun Park

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE