


# DECLARATION OF CONFORMITY

Issued to: Shenzhen ZOYO Optoelectronics Co., Ltd.  
E Bldg.,Xinhui Industrial Park, No.3 Tangtou Industrial Zone,Shiyan Street,Baoan  
Dist.,Shenzhen,China.518108

For the product: LED Module

Trade name:  **ZOYO**  
聚耀光电

Type/Model: LED Module Series

Ratings: Input: 12VDC / 24DCV , Output: Annex Models List

Manufactured by: Shenzhen ZOYO Optoelectronics Co., Ltd.  
Address: E Bldg.,Xinhui Industrial Park, No.3 Tangtou Industrial Zone,Shiyan Street,Baoan  
Dist.,Shenzhen,China.518108

Requirements: Implementing Directive 2011/65/EU of the European parliament and of the council with regard to the restriction of the use of certain hazardous substances in electrical and electronic equipment Pb, Hg,Cd,Cr(VI), PBBs and PBDEs could not be detected over the limit defined by the European Directive 2011/65/EU. IEC 62321:2008

This declaration is granted on account of an examination by DE, the results of which are laid down in a confidential file no. DERS14100029.

This declaration implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (ROHS) 2011/65/EU .

The examination has been carried out on representative specimen of the product, submitted by the manufacturer. The declaration does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DE is not the responsibility of DE.

Shenzhen, 30 October 2014 Number: DERS14100029.

Shenzhen DE-Testing Electronics Co., Ltd.



Ocean Zheng  
Certification Manager

Note: This declaration of conformity is part of the full report and should be read in conjunction with it.



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# Annex Models List

Model	Input V DC	Output Power (W)
MA221B	12VDC	0.36
MA743B	12VDC	0.6
MA271F	12VDC	1.0
MA301F	12VDC	0.6
MA542F	12VDC	1.2
MA823F	12VDC	1.5
MA484F	12VDC	2.0
MD603F	12VDC	5.0
MH401F	12VDC	1.5
MD117F	24VDC	7.0
ME501F	12VDC	3.0
MD401S	12VDC	1.2
MD451S	12VDC	2.0
ME501S	12VDC	3.0
ML521S	12VDC	2.0
ML273S	24V DC	9.0
ML495S	24V DC	15.0
MA0144N	24VDC	12.0

End