



# Certificate of Conformity

According to Low Voltage Directive (LVD) 2006/95/EC

Certificate No.: ESTBA151201207S

Applicant : **SHENZHEN CUMARK NEW TECHNOLOGY CO., LTD.**  
Room 706, Cangsong Building(North), TaiRan Science Park, FuTian District, ShenZhen, GuanDong, China

Manufacturer : **SHENZHEN CUMARK NEW TECHNOLOGY CO., LTD.**  
Room 706, Cangsong Building(North), TaiRan Science Park, FuTian District, ShenZhen, GuanDong, China

Trade Mark : **cumark**

Product : **2~220V Low Voltage AC Single Drive**

Model No. : **(See attachment for detail)**

Parameters : **Input: 220-300V~, 45-65Hz**  
**Output: (See attachment for detail)**

Test Report No. : **ESTBA151201207S**

Test Standard(s) : **EN 61800-5-1: 2007**

The certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all revision of Annex I of Council Directive 2006/95/EC, in its latest amended version, referred to the Low Voltage Directive. The certificate does not imply assessment of the series-production of the product and does not permit the use of EST logo. The applicant of the certificate is authorized to use this certificate in connection with EC declaration of conformity to Annex III of the Directive.

Javer Cobin  
For Chief Executive  
Date of Issue: Jan. 08, 2016



The CE Marking may only be used if all relevant and effective EC Directives are complied with

**SHENZHEN EXACT STANDARD TESTING TECHNOLOGY CO., LTD.**  
Room 501, Building 36, Chentian Industrial Park, Baotian 1<sup>st</sup> Road, Xixiang, Baoan District, Shenzhen, China  
Tel: (86)755-2311 2566 Fax: (86)755-2311 4766 <http://www.estcl.com>



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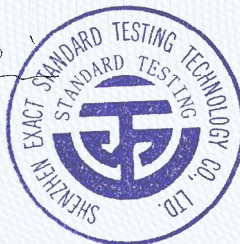
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EST Standard Testing & Certification

ATTACHMENT OF MODEL			
Model Number	Rated Input	Rated Output	
		Current (A)	Power (kW)
ES350-F0-0K4G/0K7P-1B ES350L-F0-0K4G/0K7P-1B ES350T-F0-0K4G/0K7P-1B ES310-F0-0K4G/0K7P-1B ES355-F0-0K4G/0K7P-1B	220-300V~ 45-65Hz	2.5	0.37
ES350-F0-0K7G/1K5P-1B ES350L-F0-0K7G/1K5P-1B ES350T-F0-0K7G/1K5P-1B ES310-F0-0K7G/1K5P-1B ES355-F0-0K7G/1K5P-1B		4.5	0.75
ES350-F0-1K5G/2K2P-1B ES350L-F0-1K5G/2K2P-1B ES350T-F0-1K5G/2K2P-1B ES310-F0-1K5G/2K2P-1B ES355-F0-1K5G/2K2P-1B		7.0	1.5
ES350-F0-2K2G-1B ES350L-F0-2K2G-1B ES350T-F0-2K2G-1B ES310-F0-2K2G-1B ES355-F0-2K2G-1B		9.0	2.2

Javier Cobin  
For Chief Executive  
Date of Issue: Jan. 08, 2016



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