CERTIFICATE

of Conformity
Directive 2014/30/EU
Electromagnetic Compatibility

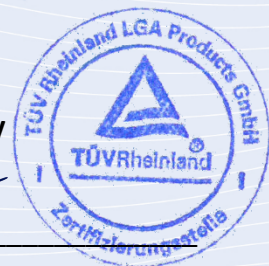|	
Registration No.:	AE 50702190 0001
Report No.:	CN25TWFT 001
Holder:	Shenzhen YAKO Automation Technology Co., Ltd.
	16th Floor, Block B, Building 6,
	Shenzhen International Innovation Valley
	Dashi 1st Road, Xili Street, Nanshan District, Shenzhen
	518000 Guangdong
	P.R. China
Product:	Electric Power Drive
	(Microstep Driver)

Type designation listed on the next page

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the 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 the a.m. Directive.
This is not an EU-Type Examination Certificate.

Certification Body

_____
Tongle Lee

Date: 2025-11-18

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

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C E R T I F I C A T E

of Conformity
Directive 2014/30/EU
Electromagnetic Compatibility

Registration No.:   AE 50702190 0001

Product: Electric Power Drive
(Microstep Driver)

Tested according to: EN IEC 61800-3:2023
EN 55011:2016+A1+A11+A2
EN IEC 61000-6-2:2019
EN IEC 61000-6-4:2019

Identification: Type Designation

```
YKEabcd-e-f (a, b, c, d, e, f are variables)
a=2-5; b=1-6; c=04-07; d=M; e, f=XXXXXXXXXX
("a" denotes "2-5", which indicates the phase
number of the driver;
"b" denotes "1-6", which indicates the maximum
effective current value of the driver;
"c" denotes "04-07", which indicates the
maximum driver voltage multiplied by 10;
"d" denotes "M", which indicates the
subdivision can be set;
"e, f" denotes "XXXXXXXXXX", Where "XXXXXXXXXX"
can be blank or combination of any
alpha-numeric and/or symbols that represents
Special function code or customer identity.)

Remark:
Refer to the test report for details.
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