



Shenzhen Circle Testing Certification Co., Ltd.

101, 302, Building 1, Donglongxing
Technology Park, Huaning Road,
Longhua District, Shenzhen,
Guangdong, China

Tel: 400-188-1878
E-mail: service@c-cert.com
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DECLARATION OF CONFORMITY

Certificate No. : CTC080G09161RC
Applicant : XIAMEN EVER SUNRISE LTD.
Address : No.882,2nd TongLong Road,Torch high-tech Zone,XiangAn 361106,
XiaMen City,Fujian,China.
Manufacturer : XIAMEN EVER SUNRISE LTD.
Address : No.882,2nd TongLong Road,Torch high-tech Zone,XiangAn 361106,
XiaMen City,Fujian,China.
Product Name : Servo Driver
Trademark : **FATEK**[®]
Model Number : DA6-0035H4G04S
(SC335ABL00)
Additional Models : See Annex
Test Standard : IEC 62321-1:2013, IEC 62321-3-1:2013, IEC 62321-4:2013 /AMD1:2017,
IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015,
IEC 62321-7-2:2017, IEC 62321-8:2017
Report No. : CTC080G09161RR

The EUT described above has been tested by us and found in compliance with the council **RoHS Directive 2011/65/EU + 2015/863/EU(RoHS 2.0)** at last amended by Directive(EU) 2017/2102. It is only valid in connection with the test.

Date of Issue: Sep. 08, 2023





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Certificate No. : CTC080G09161RC
Annex : DA6-☆☆◆◆φ•@□□Ω
SC3◆◆A•◎□Ω

☆☆: Function Type

00: Standard configuration
DB: Support DB stop function
DD: Special for direct drive motor
F1: Support full closed-loop (TTL)
F2: Support full closed-loop (BISS)
SF: Support the function of Safe Torque OFF

◆◆:Continuous Output Current

AC220V

03: 3A
06: 6A
08: 8A
10: 10A
12: 12A
16: 16A
25: 25A
AC380V
03: 3A
06: 6A
10: 10A
15: 15A
18: 18A
21: 21A
24: 24A
28: 28A
35: 35A
40: 40A

φ: Encoder Type



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Annex : R: Incremental Type
H: Incremental Type or Absolute Type

- : Input Power Supply
- 2 or A: AC220V
- 4 or B: AC380V
- C: AC220V+DC24V
- D: AC380V+DC24V

- : Interface Type
- 00: Pulse Train
- 01: CANopen Communication
- 02: MECHATROLINK-II Communication
- 03: MECHATROLINK-III Communication
- 04: EtherCAT Communication
- 05: Analog Voltage
- 0F: Pulse Train + Closed-loop Control

- : Control Type
- 0: EtherCAT Communication
- 1: Pulse Train
- 2: Support DB stop function
- 3: Special for direct drive motor
- 4: Support full closed-loop (TTL)
- 5: Support full closed-loop (BISS)
- 6: Support the function of Safe Torque OFF

- Ω: Number of Axis
- S: Single
- D: Dual
- T: Three
- F: Four



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Annex : ©: Compatible Motor
A: 50W
B: 100W
C: 200W
D: 400W
E: 750W
F: 1kW
G: 1.5kW
H: 2kW
I: 3kW
J: 4kW
K: 5kW
L: 7.5kW
@ : Version Code

