



Product Service

Attestation of Compliance

No. N5A 096921 0016 Rev. 00

Holder of Attestation: Kinco Electric(Shenzhen) Ltd.

301 south of Yizhongli six-floor factory
No. 6, Songpingshan Kejibei 1st Road
Songpingshan Community, Xili Street
Nanshan District
518057 Shenzhen
PEOPLE'S REPUBLIC OF CHINA

**Product: Servo Motor
(Integrated servo motor)**

This Attestation of Compliance is issued on a voluntary basis and confirms the compliance with the listed electrical safety standards for electrical equipment below 50 V AC or 75 V DC, which is below the voltage limits of the Low Voltage Directive 2014/35/EU. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 64105233045401

Date, 2023-07-17

(Martin Ma)

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This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.



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Model(s):

iWMC10409-02222-A165-MXDT

Naming rule:

iWMC 104 09 – 022 22- A 165 -M X D T
1 2 3 4 5 6 7 8 9 10 11

1-Series

iWM: Four in one servo wheel

C: Generation C

2-diameter of motor stator

104=104mm

3-Ratio of reducer

09=9

4-Torque

022:22Nm

5-Wheel speed (after reducer output)

22: 22*10rpm

6-Wheel material/pattern type

A: Polyurethane/raised section, diamond pattern

7-Wheel diameter

165: 165mm

8-Encoder Type

M - Magnetolectric encoder

9-Brake

B:With brake

A:Without brake

10- Supply voltage:

D:DC48V

11- Connector

One digit except “N” to represent the connector

N: No connector

Parameters:

Rated voltage (for driver):	48VDC
Rated voltage (for motor):	48VDC
Rated current:	14.1A
Rated output:	500W
Duty class:	S1
Class of equipment:	Class I
Rated speed:	2000r/pm
Thermal classification according to IEC 62114:	Class F
IP degree:	IP 54

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**Tested
according to:**

EN 60034-1:2010
EN IEC 60034-5:2020

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