TÜVNORD

ZERTIFIKAT
CERTIFICATE

Hiermit wird bescheinigt, dass die Firma / *This certifies that the company*

INVT POWER ELECTRONICS (SUZHOU) CO., LTD.
No.1, KunLunShan Road, Suzhou Science & Technology Tower, Hi-Tech Area, 215153 Suzhou City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

berechtigt ist, das unten genannte Produkt mit dem abgebildeten Zeichen zu kennzeichnen
is authorized to provide the product mentioned below with the mark as illustrated

Fertigungsstätte *Manufacturing plant address*	**INVT POWER ELECTRONICS (SUZHOU) CO., LTD.** **No.1, KunLunShan Road, Suzhou Science & Technology Tower, Hi-Tech Area, 215153 Suzhou City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA**
Beschreibung des Produktes (Details s. Anlage 1) *Description of product* *(Details see Annex 1)*	**AC Servo Drive** **DA200A Series**
Geprüft nach *Tested in accordance with*	**EN 61800-5-1:2007 + A11:2021**

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TÜV NORD CERT GmbH
Baumuster geprüft
tuev-nord.de

Registrier-Nr. / *Registered No.* 44 780 26 406748 – 030
Prüfbericht Nr. / *Test Report No. TRIND-CUC-C2607031-01/01*
Aktenzeichen / *File reference IND-CUC-C2607031-01*

Gültigkeit / *Validity*
von / *from* 29-10-2026
bis / *until* 28-10-2031

TÜV NORD CERT GmbH
Zertifizierungsstelle Konsumgüter

Essen, 2026-10-29

TÜV NORD CERT GmbH Am TÜV 1 45307 Essen www.tuev-nord-cert.de
Fon +49 (0)201 825 5120 Fax +49 (0)201 825 3209 prodcert@tuev-nord.de

Bitte beachten Sie auch die Hinweise im Anhang
Please also pay attention to the information of the annex

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Model	DA200A series
Rated input voltage:	See product list
Rated input frequency	See product list
Rated input current:	See product list
Output voltage:	See product list
Output frequency:	See product list
Output current:	See product list
Output power:	See product list
Operation mode:	Continuous
Protection against electric shock:	Class I
Pollution degree:	PD2
IP protection class:	IP20
Mains supply overvoltage category (OVC):	OVC III
Intended equipment location:	For building-in (open-type)
Supply earthing system:	TN-S, TN-C, TN-C-S and TT(not corner earthed)
Mains connection:	Terminal connection

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Annex 1, page 2 of 3

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Product list:

No.	Model	Output Power (kW)	Input parameter	Output parameter
1	DA200A-①-1R6-T-2-④-UL-XXXX	0.4	3PH, AC380~480V, 47~63Hz, 0.87A	3PH, AC 0~480V, 0~400Hz, 1.6A, 400W
2	DA200A-①-2R8-S-2-④-UL-XXXX	0.4	1PH, AC 200~240V, 47~63Hz, 3.6A	3PH, AC 0~240V, 0~400Hz, 2.8A, 400W
3	DA200A-①-6R0-S-2-④-UL-XXXX	1	1PH, AC 200~240V, 47~63Hz, 9.0A	3PH, AC 0~240V, 0~400Hz, 6A, 1kW
4	DA200A-①-8R0-S-2-④-UL-XXXX	1.5	3PH, AC 200~240V, 47~63Hz, 5.6A	3PH, AC 0~240V, 0~400Hz, 8A, 1.5kW
5	DA200A-①-010-S-2-④-UL-XXXX	2	3PH, AC 200~240V, 47~63Hz, 7.5A	3PH, AC 0~240V, 0~400Hz, 10A, 2kW
6	DA200A-①-3R5-T-2-④-UL-XXXX	1	3PH, AC 380~480V,47~63Hz,2.1A	3PH, AC 0~480V, 0~400Hz, 3.5A, 1kW
7	DA200A-①-5R5-T-2-④-UL-XXXX	1.5	3PH, AC 380~480V, 47~63Hz, 3.1A	3PH, AC 0~480V, 0~400Hz, 5.5A, 1.5kW
8	DA200A-①-013-S-2-④-UL-XXXX	3	3PH, AC 200~240V, 47~63Hz, 11.2A	3PH, AC 0~240V, 0~400Hz, 13A, 3kW
9	DA200A-①-8R5-T-2-④-UL-XXXX	3	3PH, AC 380~480V, 47~63Hz, 6.5A	3PH, AC 0~480V, 0~400Hz, 8.5A, 3kW
10	DA200A-①-012-T-2-④-UL-XXXX	4.4	3PH, AC 380~480V, 47~63Hz, 9.1A	3PH, AC 0~480V, 0~400Hz, 12A, 4.4kW
11	DA200A-①-016-T-2-④-UL-XXXX	5.5	3PH, AC 380~480V, 47~63Hz, 11.3A	3PH, AC 0~480V, 0~400Hz, 16A, 5.5kW
12	DA200A-①-021-T-2-④-UL-XXXX	7.5	3PH, AC 380~480V, 47~63Hz, 15.5A	3PH, AC 0~480V, 0~400Hz, 21A, 7.5kW
13	DA200A-①-026-T-2-④-UL-XXXX	11	3PH, AC 380V-480V, 47-63Hz, 22.7A	3PH, AC 0-480V, 0-400Hz, 26A, 11kW
14	DA200A-①-033-T-2-④-UL-XXXX	15	3PH, AC 380V-480V, 47-63Hz, 31A	3PH, AC 0-480V, 0-400Hz, 33A, 15kW

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Product	**AC servo Drive**
Model	**DA200A-①-②-③-2-④-UL-XXXX**

Remark:
Where “①” may be “E”, “C”, “N”;
“E” mean Pulse type;
“C” mean CANopen Type;
“N” mean EtherCAT bus type;
Where “②” may be “1R6”, “2R8”, “6R0”, “8R0”, “010”, “3R5”, “5R5”, “013”, “8R5”, “012”, “016”, “021”, “026”, “033”;
“1R6” mean rated output current is 1.6A;
“010” mean rated output current is 10A;
Where “③” may be “S” or “T”;
“S” mean Input voltage class is 1PH /3PH 220V;
“T” mean Input voltage class is 3PH 380V;
Where “④” may be “P” or blank;
“P” mean high-spec version;
Blank mean standard version;
The model number may include a suffix “XXXX", where “XXXX” can be blank or combination of any alphanumeric and/or symbols that represents customer identity.

Factory address see Annex 2.

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Annex 2, page 1 of 1

zum Zertifikat Registrier-Nr. / ***to Certificate Registration No. 44 780 26 406748 - 030***

List of factory:
INVT POWER ELECTRONICS (SUZHOU) CO., LTD.
No.1, KunLunShan Road, Suzhou Science & Technology Tower, Hi-Tech Area, 215153 Suzhou City,
Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

(This list includes one factory)

TÜV NORD CERT GmbH
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Essen, 2026-10-29

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Certificate
of conformity with the following European Directive

Registered No.:
44 799 26 406748 - 039

Low-Voltage Directive 2014/35/EU

Date of application	File reference	Test report No	Date of issue
10.08.2026	IND-CUC-C2607031-01	TRIND-CUC-C2607031-01/01	29.10.2026

This is to certify that the following products comply to the essential requirements (Annex I) of the above mentioned European Directive:

Product: AC Servo Drive

Type designation: DA200A series
(Details refer to technical report TRIND-CUC-C2607031-01/01)

Applicant: INVT POWER ELECTRONICS (SUZHOU) CO., LTD.
No.1, KunLunShan Road, Suzhou Science & Technology Tower, Hi-Tech Area, 215153 Suzhou City, Jiangsu Province, PEOPLE'S REPUBLIC OF CHINA

Standard(s): EN 61800-5-1:2007 + A11:2021

This certificate of conformity is based on the evaluation of samples of the product. It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the TÜV NORD CERT GmbH. The holder of this certificate may use it together with his EU Declaration of Conformity.

Manufacturer and factory address see Annex 1.

Certification Body
Specialist Manager Cosumer Products

TÜV NORD CERT GmbH
Am TÜV 1
D-45307 Essen
Fon: +49 (0)201 825-5120
Fax: +49 (0)201 825-3209
Email: prodcert@tuev-nord.de

The CE marking may be affixed on the product if all relevant and effective Directives are complied with.

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List of Manufacturer:
INVT POWER ELECTRONICS (SUZHOU) CO., LTD.
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Certification Body
Specialist Manager Cosumer Products

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