Certificate
of conformity with the following European Directive

Registered No.:
NE1105260092

Electromagnetic Compatibility Directive 2014/30/EU

Reference of applicant	Date of application	File reference	Test report No.	Date of issue	Expiry date
	14.04.2026	TWR2604014	TWR2604014 001	22.04.2026	21.04.2031

This is to certify that the following product complies to all the provisions of the above mentioned European Directive and the following standards:

Product: Nano Position Controller

Type designation: NPC-X-AN-D0-xxxxxxxxxxxxxxxx-xxxx; See Appendix 1 for details

Serial No.: Engineering sample of NPC-X-AN-D0-1010101010101010-0000

Applicant: HIWIN MIKROSYSTEM CORP.
No. 6, Jingke Central Rd., Taichung Precision Machinery Park, Taichung 408211, Taiwan

Standard(s): IEC 61800-3:2022 (Category C3)

Emissions	Immunity
CISPR 11:2015+A1:2016+A2:2019	IEC 61000-4-2:2008, IEC 61000-4-3:2020
IEC 61000-3-2:2018+A1:2020	IEC 61000-4-4:2012,
IEC 61000-3-3:2013+A1:2017+ A2:2021	IEC 61000-4-5:2014+A1:2017
	IEC 61000-4-6:2013, IEC 61000-4-11:2020
	IEC 61000-4-13:2002+A1:2009 +A2:2015
	IEC 61000-4-28:1999+A1:2001 +A2:2009

This Certificate of conformity is based on the evaluation of sample(s) of the above mentioned 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 Group. This is to certify that the tested sample is in compliance with the essential requirements referred to in Annex I of Council Directive 2014/30/EU. This certificate can be used by holder in connection with the EC declaration of conformity indicating conformity according to Electromagnetic Compatibility Directive.

Certification Department

Email:info.pc@tuv-nord.com
www.tuv-nord.com

The certificate can be verified by Online certification search in TUV NORD Taiwan Co., Ltd. website: www.tuvnord.com.tw.
The certification system is based on ISO 17065. This certificate and all appendices must be reproduced in full.

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

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Type designation :

Model No.	N	P	C	-	X	-	A	N	-	D	0	-
No. position	1	2	3	-	4	-	5	6	-	7	8	-

Model No.	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-
No. position	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	-

Model No.	x	x	x	x
No. position	25	26	27	28

1, 2, 3	Series	9,10	1st Slot	Supports up to 8 slots. Unused slot code must be omitted, and end codes should be shifted forward. DC drive module: 10 = 10.6 Arms
	Nano Position Controller	11,12	2nd Slot	
4	Number of Driven Axes	13,14	3rd Slot	
	X = 10 axes	15,16	4th Slot	
		17,18	5th Slot	
5, 6	Control Module	19,20	6th Slot	
	AN = Full-function	21,22	7th Slot	
		23,24	8th Slot	
7, 8	Power Module	25,26, 27,28	Reserved	
	D0 = DC power: 24 ~ 100 Vdc		Reserved	

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