

Certificate of conformity with the following European Directives

Registered No.:
NE1105180010

Electromagnetic Compatibility Directive 2014/30/EU

Reference of applicant	Date of application	File reference	Test report No.	Date of issue	Expiry date
-	01.12.2016	TWR1004010	TWR1004010 002	13.04.2018	12.04.2023

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

Product: Positioning Measurement System

Type designation: See Appendix 1 for details

Serial No.: Engineering samples

Applicant: HIWIN MIKROSYSTEM CORP.
No.6, Jingke Central Rd., Taichung Precision Machinery Park, Taichung
City 40852, Taiwan

Standard(s):	Emissions:	Immunity:
	EN 61000-6-4:2007/A1:2011	EN 61000-6-2:2005, IEC 61000-4-2:2008
	IEC 61000-3-2:2014	IEC 61000-4-3:2006/A1:2007/A2:2010
	IEC 61000-3-3:2013	IEC 61000-4-4:2012, IEC 61000-4-5:2014
		IEC 61000-4-6:2013, IEC 61000-4-8:2009



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 Electromagnetic Compatibility 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
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TÜV NORD GROUP IN TAIWAN

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

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

Monitor:
PMED (w/ AC Adaptor), PMLD

Signal transducer:
ST-A

Reader:
E type, H type, PG type, S type, V type, T type




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