STATEMENT OF COMPLIANCE

UL No.: **4789789586.2**
Issue Date: **2021-08-31**

Manufacturer Name	**Hiwin Mikrosystem Corp.**
Manufacturer Address	**6 Jingke Central Rd Taichung Precision Machinery Park Taichung, 40852 TW**
Product	**Torque Motor**
Model	TM-2-13-LA0, TM-2-13-SA0, TM-2-15-LA0, TM-2-15-SA0, TM-2-17-LA0, TM-2-17-SA0, TM-2-1A-LA0, TM-2-1A-SA0, TM-2-1F-LA0, TM-2-1F-SA0, TM-2-13-PA0, TM-2-15-PA0, TM-2-17-PA0, TM-2-17-PB0, TM-2-1A-PA0, TM-2-1A-PB0, TM-2-1F-PA0, TM-2-1F-PB0, TM-2-23-PA0, TM-2-23-PB0, TM-2-25-PA0, TM-2-25-PB0, TM-2-27-PA0, TM-2-27-PB0, TM-2-2A-PA0, TM-2-2A-PB0, TM-2-2F-PA0, TM-2-2F-PB0, TM-2-23-LA0, TM-2-23-SA0, TM-2-25-LA0, TM-2-25-SA0, TM-2-27-LA0, TM-2-27-SA0, TM-2-2A-LA0, TM-2-2A-SA0, TM-2-2F-LA0, TM-2-2F-SA0, TM-2-43-LA0, TM-2-43-SA0, TM-2-45-LA0, TM-2-45-SA0, TM-2-47-LA0, TM-2-47-SA0, TM-2-4A-SA0, TM-2-4A-PB0, TM-2-4F-PA0, TM-2-4F-PB0, TM-2-43-PA0, TM-2-43-PB0, TM-2-45-PA0, TM-2-45-PB0, TM-2-47-PA0, TM-2-47-PB0, TM-2-4A-LA0, TM-2-4A-PA0, TM-2-4F-LA0, TM-2-4F-SA0, TM-2-73-LB0, TM-2-73-PB0, TM-2-75-PB0, TM-2-75-SB0, TM-2-77-PB0, TM-2-77-SB0, TM-2-7A-PB0, TM-2-7A-SB0, TM-2-7F-PB0, TM-2-7F-SB0, TM-2-73-LA0, TM-2-73-SB0, TM-2-75-LA0, TM-2-75-LB0, TM-2-77-LA0, TM-2-77-LB0, TM-2-7A-LB0, TM-2-7A-LD0, TM-2-7F-LB0, TM-2-7F-LD0, TM-2-A3-PB0, TM-2-A3-PC0, TM-2-A5-PB0, TM-2-A5-PC0, TM-2-A7-PC0, TM-2-A7-PF0, TM-2-AA-PC0, TM-2-AA-PF0, TM-2-AF-PC0, TM-2-AF-PF0, TM-2-A3-PA0, TM-2-A5-PA0, TM-2-A7-PA0, TM-2-A7-PB0, TM-2-A7-SC0, TM-2-AA-PB0, TM-2-AA-SC0, TM-2-AF-PB0, TM-2-AF-SC0, TM-2-AH-PC0, TM-2-D3-SB0, TM-2-D3-SD0, TM-2-D5-SB0, TM-2-D5-SD0, TM-2-D7-SB0, TM-2-D7-SD0, TM-2-DA-SB0, TM-2-DA-SD0, TM-2-DF-SB0, TM-2-DF-SD0, TM-2-D3-SA0, TM-2-D3-SH0, TM-2-D5-SA0, TM-2-D5-

	SH0, TM-2-D7-SA0, TM-2-D7-SH0, TM-2-DA-SA0, TM-2-DA-SH0, TM-2-DF-SH0, TM-2-G3-SB0, TM-2-G3-SD0, TM-2-G5-SB0, TM-2-G5-SD0, TM-2-G7-SB0, TM-2-G7-SD0, TM-2-GA-SB0, TM-2-GA-SD0, TM-2-GF-SD0, TM-2-GF-SH0, TM-2-G5-SA0, TM-2-G5-PD0, TM-2-G5-SH0, TM-2-G7-SA0, TM-2-G7-PD0, TM-2-G7-SH0, TM-2-GA-SA0, TM-2-GA-PD0, TM-2-GA-SH0, TM-2-GF-SB0, TM-2-GF-PD0, IM-2-23-PA0, IM-2-23-PB0, IM-2-25-PA0, IM-2-25-PB0, IM-2-27-PA0, IM-2-27-PB0, IM-2-2A-PB0, IM-2-2A-PD0, IM-2-2F-PB0, IM-2-2F-PD0, IM-2-43-LA0, IM-2-43-SA0, IM-2-45-LA0, IM-2-45-SA0, IM-2-47-SA0, IM-2-47-SB0, IM-2-4A-SA0, IM-2-4A-SB0, IM-2-4F-SA0, IM-2-4F-SB0, IM-2-43-SB0, IM-2-45-SB0, IM-2-73-SA0, IM-2-73-SB0, IM-2-75-SB0, IM-2-75-SD0, IM-2-77-SB0, IM-2-77-SD0, IM-2-7A-SB0, IM-2-7A-SD0, IM-2-7F-SD0, IM-2-7F-WD0, IM-2-7A-WD0, IM-2-A3-PB0, IM-2-A3-PC0, IM-2-A5-PC0, IM-2-A5-PF0, IM-2-A7-PC0, IM-2-A7-PF0, IM-2-AA-PC0, IM-2-AA-PF0, IM-2-AF-PF0, IM-2-AF-SF0, IM-2-A5-PB0, IM-2-AF-PC0, IM-2-G5-SB0, IM-2-G5-SD0, IM-2-G7-SB0, IM-2-G7-SD0, IM-2-GA-SB0, IM-2-GA-SD0, IM-2-GF-SD0, IM-2-GF-SH0, IM-2-G5-SH0, IM-2-G7-SH0, IM-2-GA-SH0.
Essential Requirement:	Rating Max. DC Bus: 750 V

UK Legislation	Standard	Test Report	Judgement
Electrical Equipment (Safety) Regulations 2016	**EN 60034-1:2010/AC: 2010**	**Report No.: 4789789586.2, issued by UL TAIWAN**	**Compliant**

We hereby declare above product model has been investigated by Underwriter Laboratories in accordance with the Standard(s) and Test Report indicated on this Statement to find its compliance.

Underwriters Laboratories Taiwan Co., Ltd.	Signature by:
	
260 Da-Yeh Road, Beitou District,	**Nick Tu**
Taipei City, Taiwan 112	Engineering Leader

Remark: According to GOV.UK issued Guidance: From 1 January 2021, the UKCA mark will be the conformity assessment marking for Great Britain for most goods currently subject to CE marking.

The CE marking will be accepted in the UK until 1 January 2022 for certain products. You must be ready to use the UKCA marking from 1 January 2023 at the latest, although you should look to use the UKCA marking as soon as possible.