C E R T I F I C A T E

of Conformity
EC Council Directive 2014/30/EU
Electromagnetic Compatibility

TÜVRheinland®

Registration No.: AE 50533481 0001

Report No.: CN217PFF 003

Holder: Trio Motion Technology Ltd.
Shannon Way, Tewkesbury,
Gloucestershire,
GL20 8ND
United Kingdom

Product: Servo Motor

Identification: MXM Series

Serial No.: n.a.
Remark: Refer to test report CN217PFF 003 for details.

Tested acc. to: EN 61000-6-2:2005
EN 61000-6-4:2007+A1

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 2014/30/EU. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to the a.m. Directive.

Certification Body

TÜV Rheinland LGA Products GmbH Zertifizierungsstelle TÜVRheinland

Date 15.02.2022

Xinhua Lu

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may only be used if all relevant and effective EC Directives are complied with. CE

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TÜV Rheinland (China) Ltd.
Member of TÜV Rheinland Group

TÜVRheinland®
Precisely Right.

Trio Motion Technology Ltd.

Shannon Way, Tewkesbury,
Gloucestershire,
GL20 8ND
United Kingdom

Date : 15.02.2022
Our ref. : LHX 01
Your ref.: Yang Leilei

Ref : AE Certificate of Conformity EMC

Type of Equipment : Servo Motor
Model Designation : See Certificate
Certificate No. : AE 50533481 0001
Report No. : CN217PFF 003

Dear Ladies and Gentlemen,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body

Xinhua Lu

CC: Estun Automation Co., Ltd

Enclosure

TÜV Rheinland (China) Ltd.
莱茵检测认证服务（中国）有限公司
No. 01/03B-08, Floor 7 and No. 01/04B-08, Floor 11, AVIC Building, No.10B, Central Road, East 3rd Ring Road, Chaoyang District, Beijing, P.R. China
北京市朝阳区东三环中路乙10号艾维克大厦第7层第01、03B-08号，第11层第01、04B-08号
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e-mail: info@bj.chn.tuv.com
Internet: http://www.chn.tuv.com

Prüfbericht-Nr.: *Test Report No.:*	**CN217PFF 003**	**Auftrags-Nr.:** *Order No.:*	**244405757**	**Seite 1 von 2** *Page 1 of 2*
Kunden-Referenz-Nr.: *Client Reference No.:*	**2267664**	**Auftragsdatum:** *Order date.:*	**2022-01-27**	
Auftraggeber: *Client:*	**Trio Motion Technology Ltd.** Shannon Way, Tewkesbury, Gloucestershire, GL20 8ND, United Kingdom			
Prüfgegenstand: *Test item:*	**Servo Motor**			
Bezeichnung / Typ-Nr.: *Identification / Type No.:*	**MXM Series (Refer to next page)**			
Auftrags-Inhalt: *Order content:*	**TÜV Rheinland EMC service**			
Prüfgrundlage: *Test specification:*	**IEC 60034-1:2017 EN 61000-6-2:2005 EN 61000-6-4:2007+A1** **BS EN 61000-6-2:2005 BS EN 61000-6-2:2007+A1:2011**			
Wareneingangsdatum: *Date of receipt:*	**2021-06-07**			
Prüfmuster-Nr.: *Test sample No.:*	**A003146475-005 to 007**			
Prüfzeitraum: *Testing period:*	**N/A**			
Ort der Prüfung: *Place of testing:*	**N/A**			
Prüflaboratorium: *Testing laboratory:*	**TÜV Rheinland (Shanghai) Co., Ltd.**			
Prüfergebnis*: *Test result*:*	**Pass**			



geprüft von: / *tested by:* Hexiong Liu

Hexiong Liu

Datum: / *Date:* 2022-02-11

Stellung: / *Position:* Department manager

genehmigt von: / *authorized by:* Jiayi Zhou

Datum: / *Date:* 2022-02-11 Jiayi Zhou

Stellung: / *Position:* Senior manager

Sonstiges / *Other:*	Refer to next page for details.

Zustand des Prüfgegenstandes bei Anlieferung: *Condition of the test item at delivery:* **Prüfmuster vollständig und unbeschädigt** *Test item complete and undamaged*

* Legende:	P(ass) = entspricht o.g. Prüfgrundlage(n)	F(ail) = entspricht nicht o.g. Prüfgrundlage(n)	N/A = nicht anwendbar	N/T = nicht getestet
Legend:	P(ass) = passed a.m. test specifications(s)	F(ail) = failed a.m. test specifications(s)	N/A = not applicable	N/T = not tested

Dieser Prüfbericht bezieht sich nur auf das o.g. Prüfmuster und darf ohne Genehmigung der Prüfstelle nicht auszugsweise vervielfältigt werden. Dieser Bericht berechtigt nicht zur Verwendung eines Prüfzeichens.

This test report only relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark.

V05

No.	Newly introduced models of Trio Motion Technology Ltd	Previously certified models of Estun Automation Co., Ltd.
1.	MXM-02A0630c#&&&-*	EM3J-02Ac#&&&-*
2.	MXM-04A0630c#&&&-*	EM3J-04Ac#&&&-*
3.	MXM-08A0830c#&&&-*	EM3J-08Ac#&&&-*
4.	MXM-10A0830c#&&&-*	EM3J-10Ac#&&&-*
5.	MXM-09A1315c#&&&-*	EM3G-09Ac#&&&-*
6.	MXM-13A1315c#&&&-*	EM3G-13Ac#&&&-*
7.	MXM-09D1315c#&&&-*	EM3G-09Dc#&&&-*
8.	MXM-13D1315c#&&&-*	EM3G-13Dc#&&&-*
9.	MXM-18D1315c#&&&-*	EM3G-18Dc#&&&-*
10.	MXM-29D1815c#&&&-*	EM3G-29Dc#&&&-*
11.	MXM-44D1815c#&&&-*	EM3G-44Dc#&&&-*
12.	MXM-55D1815c#&&&-*	EM3G-55Dc#&&&-*
13.	MXM-75D1815c#&&&-*	EM3G-75Dc#&&&-*

c = L,K,F,T to indicate encoder type;
# stands for A-Z to indicate encoder soft edition;
& stands for 0-9 to indicate the mechanical structure of the shaft;
* stands for null to indicate general manufacturer;
* stands for 0-9 or A-Z or any other form to indicate client number.

With a check of the samples provided by the client, the above models are identical to previous certified models in the reports CN217PFF 001-002 except for brand name.
Attachment 1: Declaration and nameplate (2 pages)
Attachment 2: 2 PfG 2516 report (5 pages)

End of Test Report