



Shenzhen Tian Hai Test Technology Co.,Ltd.

CE Certificate of Conformity

Certification number: TH2505147-C01-C01

Shenzhen Tian Hai Test Technology Co.,Ltd. hereby declares that testing has been completed and reports have been generated for:

Applicant: **Guangzhou Auctech Automation Technology Ltd**
Address: Room 903, Building E1, Design City, No. 7, Hexian North Street, Helong Street, Baiyun District, Guangzhou City, CHINA
Manufacturer: **Guangzhou Auctech Automation Technology Ltd**
Address: Room 903, Building E1, Design City, No. 7, Hexian North Street, Helong Street, Baiyun District, Guangzhou City, CHINA
Product: **MIG WELDING MACHINE**
Model: See the attachment
Note: All test perform on model:MIG-500IXR
Rating: See the attachment
Report number: LVD: TH2505147-C01-R01
EMC: TH2505147-C02-R01

And, in accordance with the following applicable directives:

2014/35/ EU Low Voltage Directive (LVD)

2014/30/EU Electromagnetic Compatibility (EMC)

This product has been assessed against the following applicable standards:

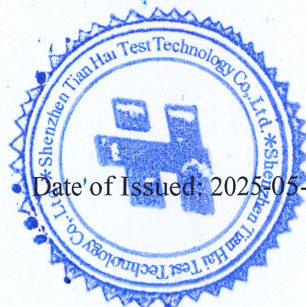
Standard(s): **EN IEC 60974-1:2022/A12:2023、 EN 60974-4:2016、 EN 60974-6:2016**
EN IEC 60974-14:2018/AC:2022-02、 EN IEC 60974-10:2021

Therefore, Shenzhen Tian Hai Test Technology Co.,Ltd. hereby acknowledges that the applicant may issue a DECLARATION of CONFORMITY and apply the CE marking in accordance with European Union Rules.

Attestation by:



Thomas Wong



Date of Issued: 2025-05-15



Attachment for TH2505147-C01-C01

Model No.	Working voltage	Duty Cycle	Maximum output current
MIG-630MR	220V/380V	X=100%	630A
MIG-630XR	220V/380V	X=100%	630A
MIG-500R	220V/380V	X=100%	500A
MIG-500IIR	220V/380V	X=100%	500A
MIG-500IXR	220V/380V	X=100%	500A
MIG-500MR	220V/380V	X=100%	500A
MIG-500XR	220V/380V	X=100%	500A
MIG-350XR	220V/380V	X=100%	350A
MIG-350MR	220V/380V	X=100%	350A
MIG-350IXR	220V/380V	X=100%	350A
MIG-350IIR	220V/380V	X=100%	350A
MIG-350R	220V/380V	X=100%	350A