



Certificate of Compliance

No. 4Z220726.JYETQ38

Test Report / Technical Construction File no. YH-2022072007E, YH-2022072008S

Certificate's
Holder:

Jiangsu Yihang Electric Science and
Technology Co., Ltd.

No.262, Moral Education Road, Hongshan Street,
Xinwu District, Wuxi city, Jiangsu Province, China
214145.

Certification ECM
Mark:



Product:
Model(s):

Type 2 Mode 2 Vehicle Charging
(see the following annex)

Verification to:

Standard:
BS EN IEC 61851-1:2019, BS EN 61851-22:2002,
BS EN 62752:2016+A1:2020,
IEC 62752:2016+A1:2018

related to GBR Regulation:
Electrical Equipment (Safety) Regulations 2016
Electromagnetic Compatibility Regulations 2016

Remark: This document has been issued on a voluntary basis and upon request of the manufacturer. It is our opinion that the technical documentation received from the manufacturer is satisfactory for the requirements of the ECM Certification Mark. The conformity mark above can be affixed on the product(s) accordingly to ECM regulation about its release and its use. The regulation can be found at www.entecerma.it.

Additional information and clarification about the Marking:



The manufacturer is responsible for the UKCA Marking process, and if necessary, must refer to a Notified Body. This document has been issued on the basis of the regulation on ECM Voluntary Mark for the certification of products. RG01_ECM available at: www.entecerma.it

Issuance date: 26 July 2022

Expiry date: 25 July 2027

Reviewer
Technical expert
Amanda Payne

Approver
ECM Service Director
Luca Bedonni

Ente Certificazione Macchine Srl

Via Ca' Bella, 243 – Loc. Castello di Serravalle – 40053 Valsamoggia (BO) - ITALY
☎ +39 051 6705141 📠 +39 051 6705156 ✉ info@entecerma.it 🌐 www.entecerma.it



Annex I

No. 4Z220726.JYETQ38

Test Report / Technical Construction File no. YH-2022072007E, YH-2022072008S

Model(s):

WB-IP2-AC2.1-32AS-A, WB-IP2-AC2.1-24AS-A, WB-IP2-AC2.1-20AS-A,
WB-IP2-AC2.1-16AS-A, WB-IP2-AC2.1-15AS-A, WB-IP2-AC2.1-13AS-A,
WB-IP2-AC2.1-10AS-A, WB-IP2-AC2.1-8AS-A,
WB-IP2-AC2.1-6AS-A (Fixed Current), WB-IP2-AC2.1-XXAS-A (6~16A),
WB-IP2-AC2.1-XXAS-A (10~32A) (adjustable current)

