

EC - DECLARATION OF CONFORMITY

Manufacturer's name and address: Jinhua Wide Electric Technology Co., Ltd.
2# Building No.163 South Jinxing Street Wucheng District,
Jinhua, Zhejiang, P.R. China

Product: Planer
Model: IE-EP82-750
Year of production: 2022

The designated product in accordance with the following EC directives:

- Machinery Directive 2006/42/EC (MD)
- Electromagnetic Compability Directive 2014/30/EU (EMC)
- Directive 2011/65/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

Including amendments

Full compliance with the standards listed below proves the conformity of the designated product with the requirements of EC directives mentioned above.

EN 62841-1:2015	Electric Motor-Operated Hand-Held, Transportable Tools and Lawn and Garden Machinery - Safety - Part 1: General requirements
EN 62841-2-14:2015	Electric Motor- Operated Hand-Held Tools, Transportable Tools and Lawn and Garden Machinery - Safety - Part 2-14: Particular requirements for hand-held planers
EN 55014-1:2017	Electromagnetic compatibility - Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission
EN 55014-2:2015	Electromagnetic compatibility — Requirements for household appliances, electric tools and similar apparatus — Part 2: Immunity — Product family standard
EN 61000-3-2:2014	Electromagnetic compatibility (EMC) — Part 3-2: Limits — Limits for harmonic current emissions (equipment input current \leq 16 A per phase)
EN 61000-3-3:2013	Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection
IEC 62321-3-1:2013	Electrotechnical products - Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

This declaration of conformity is issued at the sole responsibility of the manufacturer.

The notified body in EC: LCIE Bureau Veritas L
33, avenue du General Leclerc, 92260 Fontenay-aux-Roses, France

Person authorized to compile the technical file: Žan Moškotevc

Authorized representative in EC: AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija

Zhejiang, 15.10.2021

Signature:
Gao Hui Fang
General Manager

金华玮得电气科技有限公司
JINHUA WIDE ELECTRIC TECHNOLOGY CO.,LTD



PREVOD: „EC” Deklaracija o usaglašenosti

Proizvođač:

Jinhua Wide Electric Technology Co., Ltd.
2# Building No.163 South Jinxing Street Wucheng District,
Jinhua, Zhejiang, P.R. China

Proizvod: Električno rende**Model:** IE-EP82-750**Godina proizvodnje:** 2022**Izjavljujemo da sa su gore navedeni proizvodi usaglašeni sa direktivame Evropske Unije:**

2006/42 EC Mašinska direktiva (MD)

2014/30 EU Direktiva za elektromagnetsku kompatibilnost (EMC)

2011/65 EU Direktiva o štetnim materijama (RoHS)

Referentni broj primenjenih standarda:

EN 62841-1:2015	Ručni električni alati sa motorom, prenosni alati i mašine za travnjake i bašte – Bezbednost – Deo 1: Opšti zahtevi – Izmena 11
EN 62841-2-14:2015	Ručni električni alati sa motorom, prenosni alati i mašine za travnjake i bašte – Bezbednost – Deo 2-14: Posebni zahtevi za ručne prenosne rendisaljke
EN 55014-1:2017	Elektromagnetska kompatibilnost – Zahtevi za aparate za domaćinstvo, električne alate i slične uređaje – Deo 1: Emisija
EN 55014-2:2015	Elektromagnetska kompatibilnost – Zahtevi za aparate za domaćinstvo, električne alate i slične uređaje – Deo 1: Emisija
EN 61000-3-2:2014	Elektromagnetska kompatibilnost (EMC) — Deo 3-2: Granice — Granice za emisije harmonika struje (ulazna struja uređaja ≤ 16 A po fazi)
EN 61000-3-3:2013	Elektromagnetska kompatibilnost (EMC) — Deo 3-3: Granice — Ograničavanje promena napona, fluktuacija napona i flikera u javnim sistemima niskonaponskog napajanja, za uređaje čija je naznačena struja ≤ 16 A po fazi i koji ne podležu uslovljenom priključivanju
IEC 62321-3-1:2013	Određivanje pojedinih supstanci u elektrotehničkim proizvodima — Deo 3-1: Metode ispitivanja proverom — Bitne metode ispitivanja proverom korišćenjem rendgenskog fluorescentnog spektrometra

Naziv i adresa ispitne laboratorije:

The notified body in EC: LCIE Bureau Veritas L
33, avenue du General Leclerc, 92260 Fontenay-aux-Roses, France

Odgovorna osoba za sastavljanje tehničkih podataka:**Žan Moškotevc****Ovlašćeni predstavnik u EU:****AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija**

Zhejiang, 15.10.2021

Signature:
Gao Hui Fang
General Manager

EC - DECLARATION OF CONFORMITY

Manufacturer's name and address: Jinhua Wide Electric Technology Co., Ltd.
2# Building No.163 South Jinxing Street Wucheng District,
Jinhua, Zhejiang, P.R. China

Product: Planer
Model: IE-EP82-750
Year of production: 2019

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- Electromagnetic Compatibility Directive 2014/30/EU (EMC)
- Directive 2011/65/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)

Including amendments

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EN 61000-3-3:2013	Electromagnetic compatibility (EMC) — Part 3-3: Limits — Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection
EN 62321:2009	Electrotechnical products - Determination of levels of six regulated substances (lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls, polybrominated diphenyl ethers)

This declaration of conformity is issued at the sole responsibility of the manufacturer.

The notified body in EC: LCIE Bureau Veritas L
33, avenue du General Leclerc, 92260 Fontenay-aux-
Roses, France

Person authorized to compile the technical file: Žan Moškotevc

Authorized representative in EC: AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija

Zhejiang, 1.3.2019

Signature:
Gao Hui Fang
General Manager

金华玮得电气科技有限公司
JINHUA WIDE ELECTRIC TECHNOLOGY CO.,LTD



PREVOD:
„EC” Deklaracija o usaglašenosti

Proizvođač:

Jinhua Wide Electric Technology Co., Ltd.
2# Building No.163 South Jinxing Street Wucheng District,
Jinhua, Zhejiang, P.R. China

Proizvod: Električno rende

Model: IE-EP82-750

Godina proizvodnje: 2019

Izjavljujemo da sa su gore navedeni proizvodi usaglašeni sa direktivame Evropske Unije:

2006/42 EC Mašinska direktiva (MD)

2014/30 EU Direktiva za elektromagnetsku kompatibilnost (EMC)

2011/65 EU Direktiva o štetnim materijama (RoHS)

Referentni broj primenjenih standarda:

EN 62841-1:2015
EN 62841-2-14:2015
EN 55014-1:2017
EN 55014-2:2015
EN 61000-3-2:2014
EN 61000-3-3:2013
EN 62321:2009

Naziv i adresa ispitne laboratorije:

The notified body in EC: LCIE Bureau Veritas L
33, avenue du General Leclerc, 92260 Fontenay-aux-
Roses, France

Odgovorna osoba za sastavljanje tehničkih podataka:

Žan Moškotevc

Ovlašćeni predstavnik u EU:

AHAC d.o.o., Stopče 31, 3231 Grobelno, Slovenija

Zhejiang, 1.3.2019

Gao Hui Fang
General Manager



Akcionarsko društvo za ispitivanje kvaliteta KVALITET Niš
Акционарско друштво за испитивање квалитета КВАЛИТЕТ Ниш
Joint-stock company for quality testing KVALITET Niš



POTVRDA O USAGLAŠENOSTI Broj: **P07190255700**
CONFIRMATION OF CONFORMITY No.

Podnosilac zahteva: AHAC d.o.o. PE Šentjur
Applicant: 3230 ŠENTJUR, REPUBLIKA SLOVENIJA
CESTA KOZJANSKEGA ODREDA 21

Proizvod: ELEKTRIČNO RENDE
Product:

Oznaka tipa/modela: IE-EP82-750
Type:

Robna marka: IskaERO
Trademark:

Proizvodjač: Jinhua Wide Electric Technology Co., Ltd.
Manufacturer: KINA

Vrednovana dokumentacija *Evaluated documentation:*

Izveštaj/sertifikat: WSC-16JU2314TCSCB-A1 od 22.01.2019
Test report/Certificate:

Izdat od: LCIE China Company Limited
Issued by:

Na osnovu gore navedene dokumentacije utvrđeno je da gore navedeni proizvod zadovoljava zahteve 'Pravilnika o elektromagnetskoj kompatibilnosti' (Sl. glasnik RS, 25/2016).

On the basis of the above mentioned documentation it is found that above mentioned product fulfils the requirements of the 'Rulebook on Electromagnetic Compatibility' (Official Gazette RS, 25/2016).

Nastale promene u specifikaciji, tipu/modelu, komponentama, električnim karakteristikama proizvoda koji utiču na usaglašenost sa navedenim Pravilnikom moraju se prijaviti "Kvalitet"-u a.d. Niš.

Any changes occur in the specification, type/model, components of the design, electrical construction which may influence on conformity to the above mention Rulebook, shall be forwarded to "Kvalitet".

Mesto i datum izdavanja: **Važi do:**
Place and date: *Valid until:*
Niš, 18.06.2019. 17.06.2024.



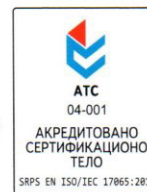
Za Generalni direktor

.....
Vladimir Vukašinić, dipl.inž.

Ovaj dokument važi samo za proizvode koji su istovetni sa proizvodima koji su bili predmet vrednovanja.
Bul. Svetog Cara Konstantina 82-86, Niš 18000, Srbija, Tel: (018)550-766, 550-624, Fax: (018)550-636, 550-068
e-mail: office@kvalitet.co.rs, http://www.kvalitet.co.rs



Akcionarsko društvo za ispitivanje kvaliteta KVALITET Niš
Акционарско друштво за испитивање квалитета КВАЛИТЕТ Ниш
Joint-stock company for quality testing KVALITET Niš



POTVRDA O USAGLAŠENOSTI
CONFIRMATION OF CONFORMITY

Broj: **P1019036800**
No.

Podnosilac zahteva: AHAC d.o.o. PE Šentjur
Applicant: 3230 ŠENTJUR, REPUBLIKA SLOVENIJA
CESTA KOZJANSKEGA ODREDA 21

Proizvod: ELEKTRIČNO RENDE
Product:

Oznaka tipa/modela: IE-EP82-750
Type:

Robna marka: IskraERO
Trademark:

Proizvodjač: Jinhua Wide Electric Technology Co., Ltd.
Manufacturer: KINA

Vrednovana dokumentacija *Evaluated documentation:*

Izvešaj/sertifikat: ACIL-19JA1638TCSHP od 04.03.2019
Test report/Certificate:

Izdat od: LCIE CHINA COMPANY LIMITED, China
Issued by:

Na osnovu gore navedene dokumentacije utvrđeno je da gore navedeni proizvod zadovoljava zahteve 'Pravilnika o bezbednosti mašina' (Sl. glasnik RS, 58/2016).

On the basis of the above mentioned documentation it is found that above mentioned product fulfils the requirements of the 'Rulebook on Machinery Safety' (Official Gazette RS, 58/2016).

Nastale promene u specifikaciji, tipu/modelu, komponentama, električnim karakteristikama proizvoda koji utiču na usaglašenost sa navedenim Pravilnikom moraju se prijaviti "Kvalitet"-u a.d. Niš.

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