



PRODUCT CERTIFICATION
BODY

CEPROM[®] S.A.

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CERTIFICATE OF CONFORMITY

No. 3026-CI-32023.A3

Technical File No. 3026-CI-32023.A3/KDT-2023002-A4

Applicant:

**GUANGZHOU KDT MACHINERY
GROUP CO., LTD.**

No. 81 Ruixiang Street, Huangpu District,
Guangzhou, China

Manufacturer:

**GUANGZHOU KDT MACHINERY
GROUP CO., LTD.**

No. 81 Ruixiang Street, Huangpu District,
Guangzhou, China

Description of product:

Product: **EDGE BANDING MACHINE**

Models: **See Annex**

Reference standards: **EN ISO 12100:2010, EN 60204-1:2018, EN ISO 19085-17:2021**

Based on our assessment we confirm that the product is in accordance with the technical requirements of the above standards and hence fulfils the technical requirements of the

Machinery Directive 2006/42/EC

The manufacturer shall affix the CE marking to each product that is in conformity with those described in this Certificate, after completion of the EC Declaration of Conformity and in accordance with the above directive.

The manufacturer must ensure the assessment of conformity with internal controls on the manufacture of the above product, in accordance with Annex VIII of 2006/42/EC Directive;

The assessment activity for the product described in this Certificate of Conformity was carried out in compliance with Scheme 1a, cf. EN ISO/IEC 17067:2013 with Assessment Report and doesn't belong to the products listed in Annex IV of 2006/42/EC Directive which is under harmonised European Union product legislation.

This Certificate of Conformity was issued on voluntary basis of manufacturer and is only valid for the product and configuration described (annex), in conjunction with the detailed test data and with all applicable legal requirement for the product.

Annex: Product identification - 5 pages

Issuing Date: 24.07.2023

Update: 10.11.2025

Expiry Date: 23.07.2028



EUROPEAN UNION

Satu Mare, Romania

GENERAL MANAGER

eng. Cristian SORONOS

CEPROM-CERT Manager

eng. Vasile ZELE



E.S.

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ANNEX

to the Certificate of Conformity no. 3026-CI-32023.A3

PRODUCT IDENTIFICATION

The Product:

EDGE BANDING MACHINE

*models:

**KE-655JSMA, KE-655JHSM, KE-655JHSMF, KE-655JHSMA
KE-655JHSMFA, KE-655JHSK, KE-655JHSKF, KE-655JSK, KE-665JSA,
KE-665JSF, KE-665JSMA, KE-665SMA, KE-665SMFA, KE-665JSMAO,
KE-668JG, KE-668JGB, KE-668JGBF, KE-668JGBA, KE-668JGBFA,
KE-668JCG, KE-668JGBC, KE-496GU, KE-496GHU, KE-668JGU,
KE-668JGBU, KE-668JSGAU(45), KE-706, KE-706B, KE-826, KE-493G,
KE-496GHC, KE-496HI, KE-496HFI, KE-496GI, KE-496GHI, KE-496GHCI,
KE-496GHFCI, KE-526G, KE-496CI, KE-496GCI, KE-496HCI,
KE-526G Laser 3.0, KE-496GC Laser3.0, KE-668JGB Laser3.0,
KE-668JGBF Laser3.0, KE-2468JHSCAD, KE-2468JHSCAD,
KE-2368JHSCAD, KE-2368JHSCAD, ME508, ME509, MX509**

*manufactured by:

GUANGZHOU KDT MACHINERY GROUP CO., LTD.

*headquarters address: No. 81 Ruixiang Street, Huangpu District, Guangzhou, China

*place of manufacture: No. 81 Ruixiang Street, Huangpu District, Guangzhou, China

*domain of use: This machine is mainly used for the routing, blanking of various types of artificial panel, solid wood panel, semi-solid wood panel.

Technical File content:

- General description of the machinery;
- Specification with the constructive and functional characteristics;
- General drawing and drawings of the control circuits;
- The list of standards used;
- Assessment Report;
- Test Report;
- EC declaration of conformity of the components incorporated into the machinery;
- Instruction manual;
- EC Declaration of conformity

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PRODUCT IDENTIFICATION

The Product:

EDGE BANDING MACHINE

*constructive and functional characteristics:

<i>Model</i>	<i>M.U.</i>	<i>KE-706</i>	<i>KE-655JSMA</i>	<i>KE-655JHSM</i>	<i>KE-655JHSMF</i>	<i>KE-655JHSMMA</i>
Machine size (LxWxH)	mm	5850*940* 1960	5346*830* 1730	5867*830* 1730	5867*830* 1730	5867*830* 1730
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	20.72	17.93	21.93	21.93	21.93

<i>Model</i>	<i>M.U.</i>	<i>KE-655JHSMFA</i>	<i>KE-655JHSK</i>	<i>KE-655JHSKF</i>	<i>KE-655JSK</i>	<i>KE-665JSA</i>
Machine size (LxWxH)	mm	5867*830* 1730	5867*830* 1960	5867*830* 1960	5346*830* 1960	6734*830* 1730
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	21.93	23.33	23.33	19.33	19.95

<i>Model</i>	<i>M.U.</i>	<i>KE-665JSMA</i>	<i>KE-665JSF</i>	<i>KE-665SMA</i>	<i>KE-665SMFA</i>	<i>KE-665JSMAO</i>
Machine size (LxWxH)	mm	6734*830* 1730	6734*830* 1730	5974*830* 1730	5974*830* 1730	7022*830* 1730
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	18.83	19.95	10.38	10.38	19.2

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ANNEX
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PRODUCT IDENTIFICATION

The Product: ***EDGE BANDING MACHINE***

*constructive and functional characteristics:

<i>Model</i>	<i>M.U.</i>	<i>KE-668JG</i>	<i>KE-668JCG</i>	<i>KE-668JGB</i>	<i>KE-668JGBC</i>	<i>KE-668JGBF</i>
<i>Machine size (LxWxH)</i>	<i>mm</i>	9038*995* 1960	9038*990* 1960	10292*990* 1960	10292*990* 1960	10292*990* 1960
<i>Tape Thickness</i>	<i>mm</i>	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
<i>Panel Thickness</i>	<i>mm</i>	9-60	9-60	9-60	9-60	9-60
<i>Total Power</i>	<i>kW</i>	28.57	29.13	30.97	31.53	30.97

<i>Model</i>	<i>M.U.</i>	<i>KE-668JGBA</i>	<i>KE-668JGBFA</i>	<i>KE-706B</i>	<i>KE-496GHC</i>	<i>KE-496GI</i>
<i>Machine size (LxWxH)</i>	<i>mm</i>	10292*990* 1960	10292*990* 1960	5850*940*1 960	11315*990* 1960	11372*990* 1960
<i>Tape Thickness</i>	<i>mm</i>	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
<i>Panel Thickness</i>	<i>mm</i>	9-60	9-60	9-60	9-60	9-60
<i>Total Power</i>	<i>kW</i>	30.97	30.97	20.72	37.88	33.62

<i>Model</i>	<i>M.U.</i>	<i>KE-496GU</i>	<i>KE-496GHU</i>	<i>KE-668JGU</i>	<i>KE-668JGBU</i>	<i>KE-668JSGAU(45)</i>
<i>Machine size (LxWxH)</i>	<i>mm</i>	11315*990* 1960	11315*990* 1960	9038*995* 1960	10292*990* 1960	9130*995* 1960
<i>Tape Thickness</i>	<i>mm</i>	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
<i>Panel Thickness</i>	<i>mm</i>	9-60	9-60	9-60	9-60	9-60
<i>Total Power</i>	<i>kW</i>	31.51	35.21	26.74	29.14	26.94

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PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE-496GHI	KE-496GHCI	KE-496GHCFI	KE-496CI	KE-496GCI
Machine size (LxWxH)	mm	11372*990* 1960	11372*990* 1960	11372*990* 1960	10348*990* 1960	11364*990* 1960
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	37.69	38.25	38.25	29.02	34.18

Model	M.U.	KE-496HCI	KE-496HI	KE-496HFI	KE-526G	KE-826
Machine size (LxWxH)	mm	10348*990* 1960	10348*990* 1960	10348*990* 1960	11889*1150* 1960	11162*1332* 1960
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	32.72	32.07	32.07	33.2	45.96

Model	M.U.	KE-493G	KE-526G Laser3.0	KE-496GC Laser3.0	KE-668JGB Laser3.0	KE-668JGBF Laser3.0
Machine size (LxWxH)	mm	10064*995* 1960	11889*1150* 1960	11315*990* 1960	10292*990* 1960	10292*990* 1960
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	31.51	42.95	45.05	39.26	39.26

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PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE- 2468JHSCAD	KE- 2468JHSCAD	KE- 2368JHSCAD	KE- 2368JHSCAD	ME508
Machine size (LxWxH)	mm	10288*4300* 1838	10288*4300* 1960	8538*4330* 1960	8538*4327* 1851	5346*830* 1960
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60	9-60
Total Power	kW	85.72	89.94	83.94	49.74	19.33

Model	M.U.	ME509	MX509
Machine size (LxWxH)	mm	6734*830*1960	5850*940*1960
Tape Thickness	mm	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60
Total Power	kW	20.23	20.72

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