



PRODUCT CERTIFICATION
BODY

CEPROM[®] S.A.

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CERTIFICATE OF CONFORMITY

No. 3856-CI-32025.A2

Technical File No. 3856-CI-32025.A2/KDT-2024007-A3

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 of conformity, after completion of the EU Declaration of Conformity and in accordance with the above directives.

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 in the scope of the notification 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 - 6 pages

Issuing Date: 27.01.2025

Update: 10.11.2025

Expiry Date: 26.01.2030



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. 3856-CI-32025.A2

PRODUCT IDENTIFICATION

The Product:

EDGE BANDING MACHINE

***models:**

KE-655JS, KE-655JSKA, KE-655JHS, KE-655JHSA, KE-655JHSF, KE-655JHSKFA, KE-665JS, KE-665JSKA, KE-665JHSA, KE-665JHSFA, KE-665JHSA, KE-665JHS, KE-493Z(40), KE 668JGA, KE-668ALZ, KE-668JGZBU(50), KE-396JB, KE-395J, KE-399, KE-398JC, KE-395JCU, KE-368JSKML3, KE-368JSKML3, KE-826A, KE-526GHT, KE-525, KE-520GU, KE-496GH, KE-496HC4, KE-496H, KE-496HF, KE-495H, KE-710BT, KE-710BHT, KE-710BTC4, KE-710GBSUT, KE-710GBSUT 3.0S, KE-2468JHSA, KE-2468JHSAKADC4, KE-2368JHSAKADC4, KE-2825, KE-2826, KB-518B, KB-516KUB, KE-268JSA, ME-510, ME-309, MX709, KDT-305, KDT-305M, KDT-305MC

***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:

Model	M.U.	KE-655JS	KE-655JSKA	KE-655JHS	KE-655JHSA
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	19.05	19.33	23.05	23.33
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	5346x830x1730	5346x830x1960	5867x830x1730	5867x830x1960

Model	M.U.	KE-655JHSF	KE-655JHSAKFA	KE-665JS	KE-665JSKA
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	23.05	23.33	19.95	20.23
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	5867x830x1730	5867x830x1960	5880x830x1730	5880x830x1960

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PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE-665JHSA	KE-665JHSFA	KE-665JHSA	KE-665JHS
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	23.65	23.65	23.93	23.65
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	7285x830x1730	7285x830x1730	7285x830x1960	7285x830x1730

Model	M.U.	KE-493Z (40)	KE-668ALZ	KE-668JGZBU(50)	KE-396JB
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.45-1.5/0.45-3
Panel Thickness	mm	9-60	9-60	9-60	9-25/9-40
Total Power	kW	23.93	24.26	29.14	25.4
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	8400x995x1960	10292x990x1730	10292x990x1960	7346x830x1700

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PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE-368JSGML3	KE-368JSKML3	KE-826A	KE-526GHT
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	44.64	39.87	55.04	33.83
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	8957*995*1930	7909*995*1930	12012*1169*1960	11889*1150*1960

Model	M.U.	KE-525	KE-520GU	KE-496GH	KE-496HC4
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	25.95	31.51	37.32	32.35
Voltage	V	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	7346x1150x1960	11315x990x1960	11315x990x1960	10291x990x1960

Model	M.U.	KE-395J	KE-399	KE-398JC	KE-395JCU
Tape Thickness	mm	0.45-1.5	0.45-1.5/0.45-3	0.45-1.5/0.5-0.6/	0.45-1.5
Panel Thickness	mm	9-25	9-25/ 9-60	18-25/18、 22(25) (JC)	9-25
Total Power	kW	21.65	42.74	62.37	30.21
Voltage	V	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	5750x830x1700	10292x990x1730	10292x1050x1900	7087x830x1700

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PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE-496H	KE-496HF	KE-495H	KE-710BT
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	32.07	32.07	29.07	21.22
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	10291x990x1960	10291x990x1960	8512x990x1960	6122x860x1960

Model	M.U.	KE-710BHT	KE-710BTC4	KE-710GBSUT	KE-710GBSUTL3.0S
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	24.92	21.5	28.27	38.14
Voltage	V	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	6950x860x1960	6122x860x1960	8800x860x1960	8800x860x1800

Model	M.U.	KE-2468JHСКА	KE-2468JHСКАDC4	KE-2368JHСКАDC4	KE-2825
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-60
Total Power	kW	45.40	90.04	47.87	119.73
Voltage	V	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	8302x4300x1960	10538x4300x1960	8538x4300x1960	10164x4350x1960

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ANNEX

to the Certificate of Conformity no. 3856-CI-32025.A2

PRODUCT IDENTIFICATION

The Product: **EDGE BANDING MACHINE**

*constructive and functional characteristics:

Model	M.U.	KE-2826	KB-518B	KB-516KUB	KE-268JSA
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	8-60	8-60	9-60
Total Power	kW	131.53	34.95	32.484	14.73
Voltage	Vac	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	11964x4350x1960	11889x1150x1960	9980*1150*1960	4230*830*1700

Model	M.U.	ME-309	MX-609	ME-510	KDT-305
Tape Thickness	mm	0.4-3	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-60	9-60	9-60	9-55
Total Power	kW	14.73	21.22	23.93	2.45
Voltage	V	380V AC	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6	0.6
Dimension (LxWxH)	mm	4230x830x1700	6122x860x1960	7285x830x1960	1010x1060x1000

Model	M.U.	KDT-305M	KDT-305MC	KE-668JGA
Tape Thickness	mm	0.4-3	0.4-3	0.4-3
Panel Thickness	mm	9-55	9-70	10-60
Total Power	kW	1.98	5.89	29.07
Voltage	V	380V AC	380V AC	380V AC
Air Pressure	Pa	0.6	0.6	0.6
Dimension (LxWxH)	mm	1761x1275x1192	2100x1880x1375	9038x830x1960

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