



EU-TYPE EXAMINATION CERTIFICATE

No. 3-311-381/2020

Product name: Drying cabinets and modules for clothes, shoes and inventory.
The list of models and specifications are listed in Appendix No. 1

Manufacturer: Kaluga Plant of Metal Constructions LLC
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Trademark: 

EU type examination of apparatus carried out according to module B (Part A Annex III of EU Directive 2014/30/EU). The apparatus is considered to meet the requirements of the following directives and standards:

Directive: Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to electromagnetic compatibility.

Used standards: LVS EN 55014-1:2017+A11:2020, LVS EN 55014-2:2015,
LVS EN IEC 61000-3-2:2019, LVS EN IEC 61000-3-3:2013+A1:2019.

Test reports: No. LEITC-TR-20-131, No. LEITC-TR-20-132, No. LEITC-TR-20-133,
No. LEITC-TR-20-134.

Notes: The manufacturer shall keep a copy of the EU-type examination certificate, its annexes and additions together with the technical documentation at the disposal of the national authorities for 10 years after the apparatus has been placed on the market.
The manufacturer shall take all measures necessary so that the manufacturing process and its monitoring ensure conformity of the manufactured apparatus with the approved type described in this EU-type examination certificate and with the requirements of the above Directives that apply to them.
The manufacturer shall affix the CE marking to each individual apparatus that is in conformity with the type described in this EU-type examination certificate and satisfies the applicable requirements of this Directive.
The manufacturer shall draw up a written EU declaration of conformity for each apparatus model and keep it at the disposal of the national authorities for 10 years after the apparatus has been placed on the market.

Head of Certification Body:



 Sergey Kovalev



Date of issue: 29 December 2020
Certificate is valid until: 29 December 2025

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Appendix No. 1: List of models and main technical characteristics

Model	Supply voltage	Power consumption, W - fan electric motor - heating element	Drying modes	Dimensions, mm	Weight, kg
HOTBOX-22M	230V/50Hz	34 / 1600	- at 50% power - at 100% power - ventilation	1962x802x513	53,7
HOTBOX-22M-600	230V / 50Hz	34 / 1600	- at 50% power - at 100% power - ventilation	1962x602x513	47,5
HOTBOX-2000	230V / 50Hz	34 / 1600	- at 50% power - at 100% power - ventilation	1818x800x515	52,9
HOTBOX-2000B	230V / 50Hz	53 / 2000	- up to 40° C - up to 60° C - ventilation	1818x800x515	54,2
HOTBOX-2000N	230V / 50Hz	53 / 2000	- up to 40° C - up to 60° C - ventilation	1818x800x515	50,2
HOTBOX-2000-4	230V / 50Hz	53 / 2000	- up to 40° C - up to 60° C - ventilation	1818x800x515	58,5
RANGER-5	230V / 50Hz	53 / 2000 53 / 1000	- up to 40° C - up to 60° C - ventilation	1770x1400x658	98,7
RANGER-5B	230V / 50Hz	53 / 2000 53 / 1000	- up to 40° C - up to 60° C - ventilation	1770x1400x658	115,4
RANGER-8	230V / 50Hz	53 / 2000 53 / 1000	- up to 40° C - up to 60° C - ventilation	1770x1800x658	143
RANGER-8B	230V / 50Hz	53 / 2000 53 / 1000	- up to 40° C - up to 60° C - ventilation	1770x1800x658	135,8
SOUZ-10	230V / 50Hz	53 / 2000	- up to 40° C - ventilation	1998x624x382	48,5
SOUZ-10N	230V / 50Hz	53 / 2000	- up to 40° C - ventilation	1998x624x382	52,2
SOUZ-20	230V / 50Hz	106 / 2000	- up to 40° C - ventilation	2061x625x656	63
SOUZ-20N	230V / 50Hz	106 / 2000	- up to 40° C - ventilation	2061x625x656	63
UNIVERSAL-2000	230V / 50Hz	53 / 2000	- up to 40° C - up to 60° C - ventilation	2000x650x512	64,5
HOTSTORM	230V / 50Hz	53 / 2000	- up to 40° C - up to 60° C - ventilation	1800x600x495	59,4

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