EU-Type Examination Certificate

No: EMC 80240034

Product:	Rotary ironer
Type/model:	MP 8015 E Model: 80151000011E, 80151000012E
Brand name:	"ROLLMAN"
Applicant:	Rollman d.o.o. Kneza Mihaila 9/5, 11000 Beograd-Stari Grad, Serbia
Manufacturer:	Rollman d.o.o. Kneza Mihaila 9/5, 11000 Beograd-Stari Grad, Serbia
Related standards:	EN IEC 55014-1:2021 EN IEC 55014-2:2021 EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019+A2:2021
Notified Body Evaluation Report No:	80240034

CONCLUSION:
The technical design of the product type meets the requirements of the standards listed above and the essential requirements of the EMC Directive 2014/30/EU.

REMARK:
The applicant is responsible for conformity of the apparatus with the same type/model name. This Certificate allows the marking of product by CE mark if requirements of all directives related to product are met.

Place and date of issue: Croatia, Zagreb, 10.10.2024.

This Certificate is valid until: 09.10.2027.

Assessor
Saša Gros, dipl.ing.
Digitally signed by SAŠA GROS
Date: 2024.10.10 13:24:58 +02'00'

KONČAR - Electrical Engineering Institute Ltd. SCERT KONČAR - Institut za elektrotehniku d.o.o.

Head of SCERT Department
dr.sc.Ana Tomasović Teklić
ANA TOMASOVIĆ TEKLIĆ
Digitally signed by ANA TOMASOVIĆ TEKLIĆ
Date: 2024.10.11 16:26:27 +02'00'

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Notified Body Evaluation Report

No.: 80240034

According to: *Annex III of Directive 2014/30/EU*

Product: Rotary ironer

Type/model: MP 8015 E
Model: 80151000011E, 80151000012E

Brand name: "ROLLMAN"

Manufacturer: Rollman d.o.o.
Kneza Mihaila 9/5, 11000 Beograd-Stari Grad, Serbia

Evaluation of submitted technical documentation

Essential requirements	Standards	Evidence	Result
Annex I a) **Emission requirements**	**EN IEC 55014-1:2021** **EN IEC 61000-3-2:2019+A1:2021** **EN 61000-3-3:2013+A1:2019+A2:2021**	**Test Report:** **072405440, 10.09.2024.** **KVALITET AD, Niš, Serbia**	**Compliant**
Annex I b) **Immunity requirements**	**EN IEC 55014-2:2021**	**Test Report:** **072405440, 10.09.2024.** **KVALITET AD, Niš, Serbia**	**Compliant**

Part of documentation	Evidence	Comment
A general description of product	**Technical Construction file No. 80240034**	**OK**
Drawings and schemes	**Technical Construction file No. 80240034**	**OK**
List of critical components	**Technical Construction file No. 80240034**	**OK**

CONCLUSION:
The technical design of an apparatus meets the essential requirements set out in point 1 of Annex I according to EMC Directive 2014/30/EU. This document is only valid in conjuction with the Certificate No. EMC80240034.

Place and date of issue: Croatia, Zagreb, 10.10.2024.

Assessor:
Saša Gros, dipl.ing.

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