

EU-Type Examination Certificate

No: **EMC 25SC0017**

Product: Floor Heating

Type/model: ECOterm 15; ECOterm 20; ECOterm 25; ECOterm 30

Brand name: Kabola

Applicant: VENIVLADIMO d.o.o.
Janka Veselinovića 23/2, 2100 Novi Sad, Republika Srbija

Manufacturer: VENIVLADIMO d.o.o.
Janka Veselinovića 23/2, 2100 Novi Sad, Republika Srbija

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: 25SC0017

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, 06.10.2025.

This Certificate is valid until: 05.10.2028.

Assessor

Saša Gros, dipl.ing.



Head of certification committee

dr.sc.Dalibor Filipović-Grčić

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Notified Body Evaluation Report

No.: 25SC0017

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

Product: Floor Heating

Type/model: ECOterm 15; ECOterm 20; ECOterm 25; ECOterm 30

Brand name: Kabola

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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: 072305390, 26.06.2023. 072505320, 25.09.2025. „KVALITET“ ad, Niš, Serbia	Compliant
Annex I b) Immunity requirements	EN IEC 55014-2:2021	Test Report: 072305390, 26.06.2023. 072505320, 25.09.2025. „KVALITET“ ad, Niš, Serbia	Compliant

Part of documentation	Evidence	Comment
A general description of product	Technical Construction file No. 25SC0017	OK
Drawings and schemes	Technical Construction file No. 25SC0017	OK
List of critical components	Technical Construction file No. 25SC0017	OK

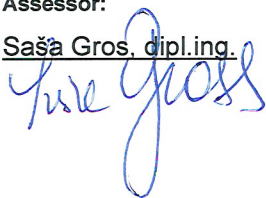
CONCLUSION:

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 conjunction with the Certificate No. EMC 25SC0017.

Place and date of issue: Croatia, Zagreb, 06.10.2025.

Assessor:

Saša Gros, dipl.ing.



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