



"TERMAL INT" Ltd

Company for manufacturing, internal and external trade and services
CARA DUŠANA 24,
75240 Lopare
Bosnia and Hercegovina

Deklaracija o performansama u skladu sa uredbom (EU) 305/2011/ Declaration of performance according to Regulation (EU) 305/2011

Dokument br./Document no: **07-03-CPR-2023** Izdanje/Edition: **1**

1. Jedinstveni identifikacioni kod/Unique identification code: **VISION ECO MAX 70**

2. Model/br. šarže/serijski broj / Model/batch no./series no.:

Serijski broj na naljepnici/Serial number on the product label

3. Namjena građevinskog proizvoda u skladu sa primijenjenim harmonizovanim tehničkim standardima / Intendent use or uses of the product in accordance with the applicable harmonized technical specification:

**Kotao na pelet za grijanje prostorija sa automatskim doziranjem goriva /
Pellet boiler for space heating with automatic fuel dosing**

4. Naziv i adresa za kontaktiranje proizvođača/Name or trademark of the manufacturer:

**Company for manufacturing, internal and external trade and service
Termal int ltd
Cara Dušana 24,
75 40 Lopre, BiH**

5. Naziv i adresa ovlaštenog predstavnika/ Name and address of the agent: -

6. Sistem procjene i verifikacije stalnosti performansi/ The system of assessment and verification of performance constancy: **Sistem/System 3**

7. Notifikovano tijelo/
Laboratory notified:

**Strojírenský zkušební ústav, s.p.
(Engineering Test Institute, Public Enterprise)
Product Certification Body 3040
Accredited by the Czech Accreditation Institute pursuant to ČSN EN ISO/IEC 17065:2013
Hudcova 424/56b, Medlánky, 621 00 Brno, Czech Republic**

Broj izvještaja o ispitivanju/Test report number: **32-10790/2/TH**

8. Deklarisane performanse/ Declared performance:

Br. No	Performanse/ Performance	Standard/ Standard	Test/ Report	Ocjena/ Evaluation
1.	Osnovni zahtjevi/ General requirements	EN 303-5:2021 Art.4.1, 4.1.1,4.1.2,4.1.2.1 4.1.2.2, 4.1.2.3	32- 10790/2/TH	+
2.	Konstruktivski zahtjevi/ Construction requirements	EN 303-5:2021 Art.4.2,4.2.1,4.2.1.1,4.2.1.2,4.2. 2,4.2.2.1,4.2.2.2,4.2.2.3,4.2.2.4, 4.2.4,4.2.4.1,4.2.4.2,4.2.4.3,4.2. 4.4,4.2.4.5,4.2.4.6,4.2.4.7,4.2.4. 8,4.2.4.9,4.2.4.10,4.2.4.11,4.2.4. .12,4.2.5,4.2.5.1,4.2.5.2	32- 10790/2/TH	+
3.	Sigurnosni zahtjevi/Safety requirements	EN 303-5:2021 Art.4.3,4.3.1,4.3.2,4.3.3,4.3.3.1, 4.3.3.2,4.3.3.3,4.3.3.4,4.3.3.5,4. 3.4,4.3.4,4.3.5,4.3.6,4.3.7,4.3.8, 4.3.9,4.3.9.1,4.3.9.2,4.3.9.3,4.3. 9.4,4.3.10,4.3.11,4.3.12,4.3.12.1 ,4.3.12.2,4.3.13,4.3.13.1	32- 10790/2/TH	+
4.	Performanse/ Performance requirements	EN 303-5:2021 Art.4.4,4.4.1,4.4.2,4.4.2.1,4.4.2. 2,4.4.2.3,4.4.2.4,4.4.2.5,4.4.3,4. 4.4,4.4.5,4.4.6,4.4.6.1,4.4.6.2,4. 4.7,4.4.7.1,4.4.7.2	32- 10790/2/TH	+
5.	Ispitivanje nepropusnosti i čvrstoće komponenti pod pritiskom/Pressurized component tightness and strength test	EN 303-5:2013 Art.5.4,5.4.1,5.4.2	32- 10790/1/TH	+
		EN 303-5:2021 Art.5.4,5.4.1,5.4.2	32- 10790/2/TH	
6.	Temperatura površine/Surface temperature test	EN 303-5:2021 Art.5.11,5.16.4,4.3.7	32- 10790/2/TH	+
7.	Električna potrošnja/Electrical consumption	EN 303-5:2021 Art. 5.7.7 EN 15456 Art 5.	32- 10790/3/TH	el _{max} (170 W) el _{min} (58 W) STAND BY (3 W)
8.	Test kontrole, regulacije i sigurnosti elemenata/Test of control, regulation and safety elements	EN303-5:2021 Art.5.13,5.14,5.16.1,5.16.2,5.16. 3,5.17	32- 10790/2/TH	+



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9.	Emisija produkata sagorijevanja/ <i>Combustion products emissions</i>	EN 303-5:2021 Commission Regulation (Eu) No.2015/1189	O-B-00748-22	CO (171 mg/m ³) OGC(6 mg/m ³) Dust(27 mg/m ³) NOx (181 mg/m ³)
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+*Zahtjevi ispunjeni/Requirement fulfilled*

9.Ova deklaracija o performansama izdata je na isključivu odgovornost proizvođača navedenog pod tačkom 4. /*This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.*

06.03.2023, Kaltejeva

Datum i mjesto/*Date and place*



Potpis/*Signature*