EU DECLARATION OF CONFORMITY (No. JPP-2026-08)

(Issued in accordance with Annex VIII of Regulation (EU) 2025/40 - PPWR)

1. Packaging Model / Product Identification

- **Packaging Type / Model:** Multi-material industrial transport packaging system for heating appliances.
- **Identification / SKU Code:** AMBALAŽA-SKLOP*JPP - 1008757 (Applicable for pellet stove)
- **Description of the Packaging:** Combined protective and transport packaging consisting of an outer corrugated cardboard box, internal expanded polystyrene (EPS) corner cushions, a low-density polyethylene (LDPE) moisture-barrier bag, and a structural wooden reinforcement frame.

2. Manufacturer Details

- **Company Name:** ALFA-PLAM" DOO VRANJE
- **Registered Address:** Radnička br.1, 17500 Vranje, Srbija.
- **Contact Information:** http://www.alfaplam.rs
  email: office@alfaplam.rs
  Centrala: 017 421-121

3. Statement of Responsibility

This declaration of conformity is issued under the **sole responsibility of the manufacturer** stated in Section 2.

4. Object of the Declaration

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

- **Regulation (EU) 2025/40** on packaging and packaging waste (**PPWR**), amending Regulation (EU) 2019/1020.

5. Sustainability and Technical Characteristics (Articles 5–12)

The manufacturer hereby declares that the packaging system complies with the essential requirements of the PPWR:

- **Restrictions on Substances of Concern (Article 5):** The concentration levels of heavy metals (lead, cadmium, mercury, and hexavalent chromium) in all components (cardboard, wood, EPS, LDPE) do not exceed 100 mg/kg. Per- and polyfluoroalkyl substances (PFAS) are below regulatory detection limits based on supplier compliance statements.
- **Recyclability (Article 6):** All individual components of this packaging system are designed for separate collection and material recycling.
  - *Cardboard & Wood:* Recyclability Class A.
  - *LDPE Foil & EPS:* Designed for standard polymer recycling streams.
- **Packaging Minimisation (Article 9 / Article 10):** The weight and volume of the wooden frame, cardboard boxes, and plastic elements have been optimized to the minimum necessary amount to ensure structural stability and mechanical protection of heavy heating appliances during transport and logistics.

6. References to Harmonised Standards or Technical Specifications

Conformity is demonstrated by adherence to the following standards and technical criteria used during the assessment:

- **EN 13428:** Packaging - Requirements for measuring and verification of prevention by source reduction (Minimisation).
- **EN 13430:** Packaging - Requirements for packaging recoverable by material recycling.
- **ISPM 15:** International Standards for Phytosanitary Measures (applicable to the wooden component).

7. Additional Information and Technical Documentation

- **Technical File Availability:** In accordance with **Annex VII (Module A - Internal Production Control)** of the PPWR, full technical documentation (including material safety data sheets, supplier declarations, and weight breakdowns) is maintained at the manufacturer's registered headquarters and will be made available to market surveillance authorities upon request.
- **Product-Level Compliance:** This document applies strictly to the packaging system. The heating appliances themselves are covered by separate CE declarations of conformity (Eco-design, Low Voltage, and Machinery Directives).

Vranje, 18.08.2026.

Signed for and on behalf of:
ALFA-PLAM" DOO VRANJE

Dušan Kitanović

Digitally signed by Dušan Kitanović
Date: 2026.08.18 08:22:09 +02'00'

R&D Department Manager

M.P.