

PPWR declaration

1. Company details

Company: INTERCAP s.r.l.

Address: strada Antica Fornace, 39 14053 Canelli (AT)

Date: 13 luglio 2026

2. Scope

This statement concerns capsules for oenological use produced by Intercap and certifies compliance with the requirements of:

Regulation (EU) 2025/40 – PPWR.

The product is not intended for direct contact with food and does not fall within the scope of food contact materials and articles (FCM) pursuant to Regulation (EC) No. 1935/2004.

3. Product description

The product is a multilayer capsule composed of:

- Aluminum, polyethylene, aluminum;
- 100% aluminum;
- Aluminum, polyethylene, paper.

With regard to material coding under Regulation (EU) 2025/40 (PPWR), it is noted that, as of today, the operational criteria and the final identification schemes have not yet been fully defined.

Intercap is committed to monitoring regulatory developments and to promptly updating product documentation and the related declarations of conformity as soon as applicable official guidance becomes available.

The product is intended for the closure and protection of wine bottles.

The product is intended for sealing and protecting wine bottles.

4. Compliance with PPWR requirements

4.1 Heavy metals content

The product complies with the limit:

- $(Pb + Cd + Hg + Cr VI) \leq 100 \text{ ppm}$

4.2 PFAS

- The constituent materials (aluminium, PE, coatings)

do not contain intentionally added PFAS

4.3 Substances of concern (SoC)

Based on supplier declarations:

- Absence of intentional use of:
 - o BPA, phthalates, MOSH/MOAH, PVC, allergens
- REACH compliance (Regulation (EC) No. 1907/2006)

4.4 Food contact safety

The finished product is not intended for direct contact with food and is therefore not classified as an FCM. However, the materials and substances used in its production are, where applicable, compliant with the following regulations:

- Regulation (EC) No. 1935/2004 (where applicable)
- Regulation (EC) No. 2023/2006 (GMP)
- Regulation (EU) No. 10/2011 (where applicable)

4.5 Recyclability

The product is classified as composite packaging (see characteristics in section 3).

The material is technically recyclable within composite material recovery streams, with potential separation of aluminium and plastic fractions in dedicated industrial processes, where applicable (Certification available: CSI "Recyclable Polylaminate").

Separate collection and end-of-life disposal methods are defined at local level and must be verified according to the regulations of the relevant municipality or waste management authority.

Due to its composite nature and dimensions, the product may not always be effectively intercepted by household separate collection systems.

4.6 Design requirements (volume/weight reduction)

The product:

- uses the minimum amount of material compatible with:
 - o mechanical strength
 - o closure performance
 - o functional and performance suitability for the intended use

4.7 Environmental management

Suppliers within the supply chain are qualified in accordance with InterCap's supplier evaluation criteria. Depending on their organization and business activities, they may hold one or more recognized certifications relating to quality, environmental management, food safety, and packaging. The existence and validity of any certifications held are verified as part of InterCap's supplier qualification and monitoring process.

5. Final declaration

Based on:

- supplier declarations
- technical certificates
- safety data sheets and compliance documentation

The product: PE-AL oenological capsules

complies with the applicable requirements of Regulation (EU) 2025/40 (PPWR), in particular with regard to:

- hazardous substances
- PFAS
- heavy metals
- material safety
- recyclability

6. Limitations

This declaration:

- is based on data provided by suppliers
- does not cover changes in formulation or manufacturing processes

7. Data status and updates

This declaration is based on the technical documentation and information currently available, collected from an initial representative selection of suppliers within the supply chain.

The information will be progressively updated and supplemented as data collection across the entire supply chain is completed.

8. Signature

Name: Marco Fornaro

Position: Resp. Sistemi di Gestione