## CERTIFICATE

### **Recyclability of Packaging Material**

# POPLAST s.r.l. Zona Industriale Loc. Ca' dei Tre Di 29015 Castel San Giovanni (PC) | Italy

The company receives the certification of recyclability for the following packaging material:

#### **Designation**

Recyclable laminate for flow pack application

(Article No.: 20EV02/09 - PPHB 20 µm - PP CAST 50 µm, printed)

e.g. for cheese products

#### Test result

| 1 CCT 1 CCC                      |   |
|----------------------------------|---|
| Permitted in sort/specification: | Mixed Polyolefins, Fraction No. 323 (DE)                  |
|                                  | Flexible Polyolefin Items, Fraction No. 323-2 (DE)        |
|                                  | Mixed Plastics, e.g. Fraction No. 350, 352 (DE), 451 (AT) |
| Assessment via path:             | Path 7: Mixed Polyolefins / Mixed Plastics (flexible)     |
| Recyclate (final product):       | PO regranulate  |
|                                  |   |

#### Test standard:

Requirements and assessment catalogue of the institute cyclos-HTP for EU-wide certification

Within the certification process, conformity with the following standards was also checked:

rpackungsentsorgung

ch bestellt und

- Minimum standard for measuring the recycling capacity of the ZSVR (state 31/08/2022); also integrated
- ☑ **DIN EN 13430** with regard to material recyclability in the post-use phase; also integrated

According to the CHI standard the recyclability of the packaging material amounts to:

88 % (AT, DE, IT)

In accordance with the test results the potential recyclate yield of the packaging material amounts to 100 %.

This certificate (No. 2471-2023-003492) is valid until the **30/06/2024** (1 year upon issue) for the countries listed in brackets above; for the countries shown in *italics*, the existence of a recycling infrastructure cannot be assumed as predominant or the determined value of recyclability is below 50 %.

This certificate will lose validity in case of qualitative or quantitative changes of packaging components or decoration.

Aachen, dated 30/06/2023

CHI | cyclos-HTP Institute

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Thomas Hermanns, M. Sc. RWTH
Publicly appointed and sworn expert for packaging disp

Competent authority:

Chamber of Industry and Commerce, Aachen
The detailed results are documented in the corresponding test

report No. 2471-2023-003492.