



INSTITUT PRO TESTOVÁNÍ A CERTIFIKACI, a. s.

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TESTING LABORATORY - TESTING DIVISION

issues

ATTEST

No. 472112772-01

On sample:

rPET regranulate 1/2019

Client:

Investate Management s.r.o.

Preslova 73, 602 00 Brno, Czech Republic

ID: 47783311

Issued for:

rPET InWaste s.r.o.

Preslova 73, 602 00 Brno, Czech Republic

ID: 03212025

Evaluation of the measured parameters:

The evaluated parameters mentioned on the pages 3 – 6 of the Attest **meet** hygienic requirements for the **products made of plastics** given by **Commission Regulation (EU) No. 10/2011 of 14th January 2011** on plastic materials and articles intended to come into contact with food, as amended.

Food contact conditions:

- Long term storage of **aqueous, acidic and alcoholic (with an alcohol content up to 50 vol %) food stuff types** above 6 months at room temperature and below including hot-fill conditions and/or heating up to $70\text{ °C} \leq T \leq 100\text{ °C}$ for up to the maximum contact time $t = 120/2^{(T-70)/10}$ minutes.
- Ratio: 60 cm² of product area/100 g (ml) of food (or more)

The evaluated samples meet requirements for the limit values of the substances limited by their specific migration limits (SML):

- According to the Annex I of Commission Regulation 10/2011: see page No. 2 of this attest
- According to the Annex II of Commission Regulation 10/2011: metals (Al, Ba, Co, Cu, Fe, Li, Mn, Ni, Zn) and primary aromatic amines.

The evaluated samples do not cause a deterioration in the organoleptic characteristics of food.

The evaluated samples meet requirements of the article 3 of **Regulation (EC) No. 1935/2004 of the European Parliament and of the Council** on materials and articles intended to come into contact with food. Assessment of composition as required by Commission Regulation (EU) No. 10/2011, Article 5 and Annex I is not a part of this Attest.

This Attest was issued on the basis of the accredited test report Ref. No. 472112772-02 issued on January 30, 2020

Issued on: January 30, 2020

Valid till: January 31, 2023



Dipl. Ing. Jiří Samsonek, Ph.D.
Head of the testing laboratory

Conditions for use of the Attest and associated information

1. The Attest applies only to the sample tested by our laboratory.
2. The Attest remains in effect until production technology, initial materials and standards or corresponding regulations are changed; however, its validity will extend beyond the period of its effect.
3. If further requirements of national or EU legal regulations apply to the product, the Attest does not replace procedures and documents necessary for assessment of compliance with these regulations.