

DECLARATION OF COMPLIANCE

In accordance with the Article No. 16 of the Regulation (EC) No. 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and in accordance with the Article 15 of Commission Regulation (EU) No. 10/2011 of 14 January 2011 and No. 1245/2020 of 02 September 2020 on plastic materials and articles intended to come into contact with food as amended

We confirm that each of products delivered by us as identified below:

17194 HDPE bags 350+(2*175)*1100*0,02 transp rolo

17196 HDPE bags 350+(2*175)*1100*0,02 black rolo

meets relevant requirements set in Regulation (EC) No 1935/2004 of European Parliament and of the Council and Commission Regulation (EU) No. 10/2011 and No. 1245/2020 as amended.

Each of the above mentioned products is intended to be put in contact with all types of foodstuffs for long time contact at a common temperature, including filling at high temperatures (70°C for 2 hours or 100°C for 15 minutes).

The above mentioned products fulfill the requirements of Commission Regulation (EU) No.10/2011, annex I. and II., for which restriction and/or regulations are place. They may contain substances:

CAS 2082-79-3	SML max.6 mg/kg
CAS 77-99-6	SML max.6 mg/kg
CAS 592-41-6	SML max.3 mg/kg
CAS 119345-01-6	SML max.18 mg/kg

Dual-use substances have not been added.

For this assessment the ratio of 100cm² to 100 ml of components of foodstuff was used.

The product does not have a functional barrier.

Each of above mentioned products should be stored at a dry room, at the temperature from 0°C up to 30°C, protected against UV radiation.

This assessment was created according to:

- (EC) No 1935/2004 of the European Parliament and of the Council
- Commission Regulation (EU) No 10/2011 as amended
- Commission Regulation (EU) No 1245/2020 as amended
- Attest No. 472114338, issued by ITC, a.s., Zlín, Czech Republic
- Declarations of conformity from suppliers of raw materials
- Regulation 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food

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In Šenkvice 7.1.2022

Ing. Katarína Nováková