



DECLARATION OF COMPLIANCE

Product: HD-PE LITEN BB 58-030

We certify that this product fulfils the requirements on plastic materials and articles intended to come into contact with foodstuffs, as described in:

EU:

Regulation (EC) No 1935/2004 of the European Parliament and of the Council,
Commission Regulations (EC) No 1895/2005, 2023/2006,

Commission Regulations (EU) No 10/2011 as amended by regulations (EU) 1282/2011, 1183/2012, 202/2014, 865/2014, 2015/174, 2016/1416, 2017/752, 2018/79, 2018/213, 2018/831, 2019/37, 2019/988, 2019/1338, 2020/1245 and Commission Implementing Regulation (EU) No 321/2011.

Indicative migration tests carried on this product on thin plate under test conditions OM2 (40 °C/10 days, test covers also OM 0, OM 1 and OM 3, migration ratio 100 cm²/100 ml) in food simulants A, B and D2 and SM tests in food simulants A,B and D2 (60 °C/10 days, migration ratio 60 cm²/100 ml) show that limits are not exceed.

The converter is thus advised to run a simulation with his own specific parameters (S/V ratio, time, temperature conditions, type of food) or perform a real migration test to verify the compliance of his own articles.

Intentionally added substances with restrictions/specifications:

Ref. No 18820, CAS 592-41-6, SML = 3 mg/kg,

Ref. No 89040, CAS 557-05-1, (Zn salt) SML = 5 mg/kg (expressed as Zn).

Intentionally added dual use additives (Food additives/flavourings): none

Regarding composition, chemical reactions and the closed manufacturing process, we are not aware of the presence of any non-intentionally added substances (NIAS) in our product, which might subsequently be transferred into foodstuff in an amount, which could cause concern for human health.

The traceability of the product is guaranteed under Article 17 of Regulation (EC) No 1935/2004 by issuing a Certificate of Inspection for each product according to EN 10204 cl. 3.1, as well as by placing an individual code on each package in case of bagged product.

USA:

FDA, CFR, Title 21 (4/2020) 177.1520 (a)(3)(i) (a) (I), (b) and (c) 3.1a Olefin polymers..

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Disclaimer:

End users must make their own determination that their use of our product is safe, lawful and technically suitable in their intended applications.

No liability can be accepted in respect of the use of ORLEN Unipetrol RPA products in conjunction with other materials. The information contained herein relates exclusively to our products when not used in conjunction with any third party materials. To fully comply with food regulations, plastic materials and articles is the responsibility of the manufacturer of final article

