

**DECLARATION OF COMPLIANCE WITH THE REGULATIONS GOVERNING
MATERIALS AND ARTICLES IN CONTACT WITH FOODSTUFFS**

PULPE ULTRA RANGE

(Revision 3 : 24/03/2026)

SABERT EUROPE
Rue de l'Industrie, N°4
1400 NIVELLES
Belgique

Declares that the products described below:

PRODUIT

PULGN2H52ULP	Tray GN2 PULP UltraPlus 330x260x52 4x50p
PULGN3H48ULP	Tray GN3 PULP UltraPlus 325x172x48 4x75p
PULGN4H45ULP	Tray GN4 PULP UltraPlus 262x158x45 4x75p
PULGN8H36ULP	Tray GN8 PULP UltraPlus 160x130x36 4x75p
PULGN8H48ULP	Tray GN8 PULP UltraPlus 160x130x48 4x75p
PUL14124ULP	Sq bowl PULP UltraP 17cm 750ml 6x50p
PUL45112ULP	Rect Bowl PULP Ultra 14x11cm380ml 1x600p
PUL46130ULP	Rect.Cont.PULP Ult.16,5x22,9cm950ml4x75p
PUL48632ULP	Rect.Cont.PULP Ult. 21x16cm 825ml 4x75p
PUL49032ULP	Round bowl PULP Ultra 21cm 1000ml 4x75p

Which consist of a container made from virgin natural fibre pulp with a high-temperature resistant acrylic coating (4,4% max).

Complies with the following legislative requirements:

- **1935/2004** : European Regulation 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 its amendments.

Under the following conditions of use:

- All types of food
- Long-term storage at room temperature, refrigerated and frozen (2 to 3 days)
- Microwave use (1000W - 3min) and traditional oven (200°C for 30min)
- TurboChef use (270°C max 90sec)
- Temperature range -20°C to 200°C.

- **German recommendation BfR XXXVI/2**
- **DGCCRf MCDA** sheet no. 4 on "organic materials based on plant fibres intended for contact with foodstuffs".
- **Commission Regulation 10/2011/EU** of 14 January 2011 on plastic materials and articles intended to come into contact with foodstuffs and amendments.

Global migration

The products we supply comply with the overall migration limit of 60mg/Kg or 10mg/dm² in accordance with regulation 10/2011/EU.

Simulants	Duration	Temperature
Simulant A : 20 % ethanol	4 h	100 °C
Simulant B : 3% acetic acid	4 h	100 °C

Simulants	Duration	Temperature
95 % ethanol (replacement D2)	4 h	60 °C
isooctane (replacement D2)	4 h	60 °C

Specific migration :

The following substances are used in the manufacture of the products and comply with the specific migration limit (SML):

Substances	N° CAS	Specific Migration Limit (SML)
Modified polyacrylamide copolymer	32555-39-8	Acrylamide : 0,01mg/kg

The surface/volume ratio is 6dm²/kg.

No dual use additives

- **2023/2006/EC** Commission Regulation of 22/12/2006 on good manufacturing practice for materials and articles intended to come into contact with foodstuffs.
- **Commission Regulation (EU) 2024/3190** of 19 December 2024 on the use of bisphenol A (BPA) and other bisphenols and bisphenol derivatives subject to harmonised classification by reason of specific hazardous properties in certain materials and articles intended to come into contact with food, amending Regulation (EU) No 10/2011 and repealing Regulation (EU) 2018/213
- **Phthalates** : these substances are not used in the manufacture of our products.
- **Regulation (EU) 2025/40** of the European Parliament and of the Council of 19 December 2024 on packaging and packaging waste, amending Regulation (EU) 2019/1020 and Directive (EU) 2019/904, and repealing Directive 94/62/EC regarding:
 - Heavy metal content <100 ppm
 - Absence of identified hazardous substances
 - Absence of PFAS
 - Recyclable

This declaration is supported by comprehensive technical documentation prepared in accordance with Article 39 and Annex VIII of PPWR.

Shelf life: 5 years under ideal storage conditions, in a dry place, at room temperature (8°C to 25°C), protected from light and in the original packaging.

In accordance with current European regulations, it is the end user's responsibility to check the compatibility of our products with their specific use.

This version cancels and replaces all previous versions.

Validity: two years.

This declaration is made for the attention of **Norengros A/S**

Nivelles, 9/07/2026



Isabelle ERNOTTE
QE Manager