

**DECLARATION OF COMPLIANCE FOR MATERIALS AND ARTICLES**  
**INTENDED TO COME INTO CONTACT WITH FOOD**  
**COATED PAPER CUTLERY**  
(Revision 0: 2020, November 17th)

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

Hereby declare that the products mentioned below:

PAP3510	Fork PAPER 17cm 20x50p
PAP3511	Knife PAPER 17cm 20x50p
PAP3512	Spoon PAPER 17cm 20x50p
PAP3513	Coffee spoon PAPER 13cm 20x50p

Which consists of cutlery made of virgin natural fiber paper material covered in its usual part with a water/oil resistant coating.

Comply with the following regulations:

- **1935/2004** : Regulation (EC) of the European parliament and of the council of 27 October 2004 on materials and articles intended to come into contact with food.

In the following condition of use:  
Contact with all type of food.  
Temperature of use : -4°C to max 100°C

Paper board complies with

- German BfR recommendation XXXVI/2
- Fiche DGCCRF on “organic materials based on vegetal fibers intended to come into contact with food”

Coating complies with 10/2011/EU and amendments

The products we supply comply with the overall migration limit of 60 mg/Kg or 10mg/dm<sup>2</sup> as laid down in regulation 10/2011/EU.

Test condition: 2 hours at 70°C (simulant A and B), 2 hours at 60°C  
Simulants : A Ethanol 10%, B Acetic Acid 3%, and Ethanol 95% (substitut D2)

Following substances submitted to Specific Migration Limit (SML) might have been used:

FCM number	N° CAS	Substances	Specific migration limit (SML) or other restriction
147	79-10-7	Acrylic acid	6 mg/Kg food

- **2023/2006/CE** : commission regulation from 22/12/2006 on good manufacturing practice for material and articles intended to come into contact with food.
- Bisphenol A and phthalates are not used in the manufacturing process.
- Fluorine free.
- **94/62/CE**: directive of the parliament and the council from 20/12/1994 on packaging and packaging waste
  - Concentration level of heavy metal < 100ppm
  - No dangerous substances identified
  - Waste management: composting or recovery as energetic source (in an approved incinerator).

Shelf life: 2 years under normal storage condition: dry, ambient temperature, in original packaging.

According to the European legislation in force, this is the responsibility of the end user to verify the technical suitability of the product for his specific intended use.

This letter replaces all previous versions.  
Valid two years.

This declaration is done for [Igefa Köln](#)  
Nivelles, 14/02/2022



Isabelle Ernotte  
QE Manager