

TO WHOM IT MAY CONCERN

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**C E R T I F I C A T E**

We herewith certify that the product **PLASTOMELT™ 9457** is composed of raw materials which conform with requirements stipulated in the food contact legislations and recommendations stated below:

- U.S.A. : F.D.A. – Code of Federal Regulations, Sections: 21CFR 175.105
- E.U. : Coatings and adhesives are not regulated by the Plastics Regulation (EU) No 10/2011. To the best of our knowledge most of the components and/or monomers are listed in Annex I of 10/2011 in the current valid version.  
This product is not in compliance with either EU or EU member state directives or regulations for food contact applications.

Known components with restrictions:

2,4-bis(octylmercapto)-6-(4-hydroxy-3,5-di-tert-butylanilino)-1,3,5-triazine	PM Ref. no. 40000	SML 30 mg/kg
Acetic acid, vinyl ester	PM Ref. no. 10120	SML 12 mg/kg
Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate	PM Ref. no. 68320	SML 6 mg/kg
2,6-di-tert-butyl-4-ethylphenol	PM Ref. no. 46720	SML 4.8 mg/kg
Additive BHT	PM Ref. no. 46640	SML 3 mg/kg
4,4 -thiobis(6-tert-butyl-3-methylphenol)	PM Ref. no. 92800	SML 0.48 mg/kg

Known dual-use-components:

Waxes, high MW	PM Ref. no. 95859	E905
BHT	PM Ref. no. 46640	E321

In framework regulation 1935/2004/EC (repealed 89/109/EC) is announced that 17 different groups of materials have to be regulated. These groups include e.g. plastic materials, glass, wood, adhesives, coatings and wax. Till now only regulations for Ceramics, Plastic materials intended for food contact and Regenerated cellulose exist. Regulations concerning the other use areas are announced to come into effect in the future. Until then the regulations of the different Member States stay in force

**PLASTOMELT™ 9457** is produced by Paramelt B.V. in accordance with EC regulation 2023/2006 on Good Manufacturing Practice (packaging).

PARAMELT BV



H. Pardoën (R&D Manager)

End users of finished materials and articles intended to come into contact with food have the responsibility to ensure that limitations and requirements described in these chapters are met for the finished products.

Moreover end users must comply in all countries with the general regulatory requirements, that food-contact materials do not bring about an unacceptable change in composition of the food-stuffs or a deterioration in the organoleptic characteristics thereof.

**Paramelt B.V.**

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