

Declaration concerning food contact (FDA)

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Product: Sustason PPSU MG natural / black / grey

We hereby confirm that our semi-finished products made of

SUSTASON PPSU MG natural (NT15), black (BK937), grey (GY1037)

Polyphenylsulfone (PPSU – ISO 1043) is compliant with applicable FDA regulations for food contact. These products are extruded by using raw material (polymer and colorants), that is compliant for use in food contact applications according to **FDA Regulations** based on clearances granted by FCN 000083 of September 23, 2000, as well as, if applicable, further specific FDA regulations for additives or colorants contained (e.g. FDA 21 CFR 178.3297 Colorants for polymers). Clearance of FCN 000083 permits the base resin Polyphenylsulfone to be used in repeat use food contact applications with all food types, under FDA conditions of use B through H as described in Tables 1 and 2 of 21 CFR 176.170(c).

Compliance with these requirements was not checked on the semi-finished product, as these generally relate to the final article. It is, however, the responsibility of the customer to determine that all conditions and specifications outlined in FCN 000083 are met, and that the products fabricated from these materials are acceptable to the FDA for use in their intended food-contact applications.

Compliance with the extractive limit can only be demonstrated by tests carried out on the final article. The exact provisions can be found at:

<https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfcfr/cfrsearch.cfm>

The quality assurance system of Röchling Sustaplast SE & Co. KG is certified as per DIN EN ISO 9001 and serves as an important basis for the constant composition and quality of **SUSTASON PPSU MG natural (NT15), black (BK937), grey (GY1037)**.

Note:

It is the customer's own responsibility to test the suitability of plastic items manufactured from or with our products for the planned application in the foodstuff industry. That includes for example:

- testing, if the physical characteristics of the plastic are suitable for the planned application,
- testing, if plastic parts manufactured by the customer fulfil the prescribed migration or extraction values,
- testing for possible influence of the plastic on the composition and/or organoleptic characteristics of foodstuffs,

The information above is based on the information provided by our suppliers. We are not liable for completeness and correctness of information contained herein. Existing laws and regulations must be respected by the receivers/users of our products in their own responsibility.

This declaration is reevaluated in case of expiry of validity, modifications of directives and laws, raw materials, formula, manufacturing procedures or other. In this cases, new declarations are published on our website www.roechling.com, earlier declarations automatically become invalid in that case.

This document has been printed automatically and is valid without any signature.

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