

Declaration concerning food contact

FDA (Food & Drug Administration)

Röchling Industrial Lahnstein SE & Co. KG

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Product

Sustason[®] PES natural

We hereby declare that our above-mentioned semi-finished product, due to the resin manufacturers data, comply with the requirements of the FDA-regulation **21 CFR, Part 177, Section 2440 „Polyethersulfone resins“** regarding their **chemical composition, as well as further specific FDA-regulations for incorporated additives.**

Restrictions

Conditions of use: The resin used for our products is subject of Food-Contact Notification (FCN) 726, which has become effective October 9th, 2007, as it will be confirmed by the corresponding listing on the FDA website. The product can be used in articles intended for single and repeat-use in contact with Food Types I-IX under Conditions of Use A-H, and J, (cooking temperatures above 250°F), including microwave applications with temperatures above 120°C.

<https://www.fda.gov/food/packaging-food-contact-substances-fcs/food-types-conditions-use-food-contact-substances>

Additional: The finished food contact article is subject to extractive limitation as per FDA regulation 21 CFR 177.2440.

Compliance with these requirements was not checked on the semi-finished product, as these generally relate to the final article. The exact provisions of the aboved-mentioned FDA-regulation can be found at:

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

The quality assurance system of Röchling Industrial Lahnstein SE & Co. KG is certified as per DIN EN ISO 9001:2015 and serves as an important basis of the constant composition and quality of Sustason[®] PES natural.

Note:

It is customers 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 fulfill the prescribed migration or extraction values,
- testing for possible influence of the plastic on the composition and/or organoleptic characteristics of foodstuffs.

This 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 product in their own responsibility.

All information contained in this document is provided in good faith and is based on sources believed to be reliable at the time of publication of this document. In the event of changes, for example due to legislation, manufacturing-related changes, or new scientific findings, new statements will be published on our website <https://www.roechling.com/industrial/materials/thermoplastics/high-performance-plastics/pes/sustason-pes-natural-591050>. Previous declarations will become invalid as a result. This declaration expired 12 months after the date of issue (Print). It is the sole responsibility of our customer to ensure that the laws and regulations necessary for their intended use are complied with. Therefore, if necessary, please request a new confirmation or download it from our website <https://www.roechling.com/industrial/materials/thermoplastics/high-performance-plastics/pes/sustason-pes-natural-591050>.

The **Food and Drug Administration** (FDA) is an [agency](#) of the [United States Department of Health and Human Services](#), one of the [United States federal executive departments](#).

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