



Polycyclic Aromatic Hydrocarbons (PAH)

Dear customer,

According to category 3 (materials with short-term skin contact (up to 30 seconds)) of document AfPS-GS-2019-01-PAK about threshold values from 10/08/2020, the PAH test is now required for all our injected-molded parts in order to award the GS (safety-tested) symbol.

We have declarations from our suppliers stating that all raw materials delivered to and used by us do not include PAH above the threshold. We do not add any PAH during our production. Hence, we assume that at the point that the delivery leaves our plant all products shipped to you meet the legal requirements.

We also have documented examinations of our products which were conducted by the German Technical Supervisory Association. These examinations have shown that the proportion of the PAH relevant to the REACH General Conformity Declaration is < 0,2 mg/kg. This means that our products even fulfil the requirements for category 1 of the declaration mentioned above (= materials that are meant to be put inside the mouth or materials used in children's toys with short or long-term skin contact (up to or over 30 seconds)).

According to Regulation (EU) No. 1272/2013 from 6/12/13, which is an addition to appendix XVII of the REACH Declaration ((EU) Nr. 1907/2006), compliance with PAH threshold values is already included in the REACH General Conformity Declaration.

This declaration only applies to the products stated above and their compounding as provided in their original form and packing by our company. All specifications are based on our current knowledge and experiences.

The purpose of this declaration is to offer information about our products. It is not a guarantee for specific characteristics of said products. It lies within the buyer's responsibility to ensure that the products as offered by us fulfil the requirements needed for their purpose.

Mönchengladbach, 01/05/2023

The logo for 3Dplastic STECKSYSTEME, identical to the one in the top left corner.A handwritten signature in blue ink, appearing to read "D. Kintra".

Dana Kintra