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Certificate of compliance

REACH regulation (EC) No. 1907/2006

Concerns: **KAPA®**, **FOAM-X®**, **GATORFOAM®**, **DISPA®**
Subject: **Substances of very high concern (SVHC), PFAS**

The chemicals regulation of the European Union (REACH regulation) came into force since June 1, 2007. The objective of the REACH regulation is the **Registration, Evaluation, Authorisation and Restriction of CHemicals** by the European Chemicals Agency (ECHA). The principal aim of REACH is to improve the protection of human health and the environment from the risks that can be posed by chemicals.

At 3A Composites GmbH, we are committed to these same goals. We actively support our customers and suppliers in implementing the REACH regulation and ensuring compliance across our operations.

- This is to confirm that the sheet materials with the product names KAPA®, FOAM-X®, GATORFOAM®, DISPA® are produced by 3A Composites.
- In the supply chain for these sheet materials, 3A Composites GmbH acts as a downstream user, utilizing and processing chemical substances and preparations provided by our suppliers. We do not manufacture chemical substances independently.
- 3A Composites GmbH works closely with its suppliers to ensure that all preliminary products used in the production are in compliance with the REACH regulation.
3A Composites GmbH herewith confirms that our products KAPA®, FOAM-X®, GATORFOAM®, DISPA® do not contain any of the substances appearing on the Candidate List of Substances of Very High Concern (SVHC) issued by ECHA.
- Each time the candidate list is expanded, a new check takes place. If there are any changes in the meantime or in the future due to the inclusion of additional candidates, we will notify you immediately.
- Additionally, we declare that the aforementioned products do not contain intentionally added PFAS (perfluoroalkyl or polyfluoroalkyl substances) in concentrations above the detection limit according to the method for measuring total organic fluorine (EN14582 or equivalent). For your reference, PFAs are defined as organic substances (including polymers) that contain at least one fully fluorinated methyl (CF₃) or methylene (-CF₂-) group.

We remain at your disposal to provide any additional information you may require.
Please address your enquiries to:

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