





PFAS is an abbreviation for per- and polyfluorinated alkyl substances, which are often used in industrial processes due to their water, grease and dirt-repellent properties. This group of substances comprises more than 10,000 different substances. PFAS do not occur naturally and have only been produced since the late 1940s. Chemically speaking, the organic compounds consist of carbon chains of various lengths in which the hydrogen atoms are completely (perfluorinated) or partially (polyfluorinated) replaced by fluorine atoms. Perfluorinated carbonic and sulfonic acids and their precursor compounds are used most frequently. Precursor compounds are substances that can be degraded to these persistent perfluorinated substances.

We hereby declare that the **Frialen®** and **Friafit®** articles supplied by Aliaxis Deutschland GmbH do not contain PFAS chemicals above reporting limit, nor are PFAS used in their production process.

This declaration has been prepared and issued based on the laws and regulations currently in force and to the best of our knowledge and belief, based on information provided by our suppliers.

Location: Aliaxis Deutschland GmbH, Mannheim Date: 01.07.2025

Christian Lang Managing Director

Name / Signature Function

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