

## STATEMENT ON PERFLUOROALKYL AND POLYFLUOROALKYL SUBSTANCES (PFAS)

According to our actual knowledge and information from our raw material suppliers, we can confirm that in products **of the Sirmax Group** listed in Table 1

- **Perfluoroalkyl and Polyfluoroalkyl substances (PFAS<sup>1</sup>)** including perfluorocarboxylic acids (**PFCAs**) and its salts, perfluorooctane sulfonic acid (**PFOS**, cas#1763-23-1) and its salts, perfluorooctanoic acid (**PFOA**, cas#335-67-1) and its salts

are not intentionally added.

However, our products are not tested to check any possible presence of the substance(s) mentioned above since this testing process is not a standard procedure within Sirmax SpA, therefore the presence of trace amounts in the product(s) coming from raw material impurities, from the process or as adventitious contaminant cannot be excluded.

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<sup>1</sup> According to the OECD definition, PFAS are defined as fluorinated substances that contain at least one fully fluorinated methyl or methylene carbon atom (without any H/Cl/Br/I atom attached to it), i.e. with a few noted exceptions, any chemical with at least a perfluorinated methyl group (–CF<sub>3</sub>) or a perfluorinated methylene group (–CF<sub>2</sub>–) is a PFAS.

**Table 1: list of products covered by this declaration**

<b>PP</b>	ISOFIL <sup>®*</sup> , ISOPLEN <sup>®*</sup> , ISOGLASS <sup>®*</sup> , ISOFLEX <sup>®</sup> , DAFNELEN <sup>®</sup> , DAFNEGLASS <sup>®</sup>
<b>ABS</b>	ISOTER <sup>®*</sup> , DAFNELAC <sup>®</sup>
<b>PA</b>	ISONYL <sup>®*</sup> , DAFNEMID <sup>®</sup> , AXONYL <sup>®</sup>
<b>PPO</b>	ISORYL <sup>®</sup>
<b>PE</b>	ISOTENE
<b>PET and PBT</b>	ISODUR <sup>®</sup> , DAFNELOY <sup>®</sup>
<b>POM</b>	ISOFORM <sup>®*</sup> , DAFNELAN <sup>®</sup>
<b>PC/ABS</b>	ISOBLEND <sup>®*</sup> , DAFNEBLEND <sup>®</sup>
<b>PC/ASA</b>	ISOBLEND AS <sup>®</sup>
<b>PC</b>	ISOCLEAR <sup>®*</sup> , DAFNELOY <sup>®</sup>
<b>PS</b>	ISOSTYR <sup>®</sup> , DAFNESTIL <sup>®</sup>
<b>MASTERBATCHES</b>	MASTER, EUROMASTER, MICROFILLER <sup>®</sup> , MICROMASTER <sup>®</sup> , MICROADD <sup>®</sup>
<b>TPE</b>	XELTER <sup>®</sup> S, XELTER <sup>®</sup> T, XELTER <sup>®</sup> V, XELTER <sup>®</sup> O, XELTER <sup>®</sup> TECH, XELTER <sup>®</sup> BIO
<b>COMPOSTABLE</b>	BIOCOMP <sup>®</sup>

**\* with exclusion of Industrial grades "I", produced with pre-consumer recycled polymer.  
For further information please contact your local Sirmax Group contact.**

**IMPORTANT NOTE:**

The present declaration does not apply to materials containing post-consumer recycled plastic like any "GREEN" SIRMAX<sup>®</sup> grade, SERTENE<sup>®</sup> PP and SERTENE<sup>®</sup> PE grades. For further information please contact your local Sirmax Group contact.

Disclaimer:

This declaration applies only to the composition of granules and may not be extended to end products obtained by any modification of the composition, any processing conditions which could lead to deteriorated material or improper use of granules. This information and our technical advice - whether verbal, in writing or by way of trials – are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release the user from the obligation to check its validity and to test our products as to their suitability for the intended processes and uses.

Cittadella, 12 May 2022

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Regulatory Affairs Office