
General Absence Declaration (GAD)

KAFRIT Product:

KAFRIT® FR 00S27 LL (3XLLDF00S270)

Absence Declaration of Substances

We herewith confirm that the substances mentioned below are not intentionally used or added (*) during manufacturing of the above mentioned product/-s:

- PFOA: CAS No 335-67-1
- PFOS : CAS No 1763-23-1
- PFCs: Per- and Polyfluorinated Compounds
- Per- and polyfluoroalkyl substances (PFAS)
- Fluorinated compounds
- Mineral oil saturated hydrocarbons (MOSH)
- Mineral oil aromatic hydrocarbons (MOAH)
- Polyolefin Oligomeric Saturated Hydrocarbons (POSH)

The presence of the mentioned substance has not been determined by chemical analyses so trace levels cannot be excluded.

(*) intentionally used or added:

Intentionally used or added means to achieve a physical or chemical effect during processing of the plastic or in the final material or article; it is intended to be present in the final material or article.

This declaration replaces all previous ones relating to this subject.

The above mentioned product is a Masterbatch for the manufacturing of articles for the plastic processing industry. This declaration is restricted to the material as it leaves the production facilities and it does not cover any substance subsequently added by the converter.

As the above mentioned product must be further processed in order to make finished materials or articles, compliance with relevant regulatory requirements can only be demonstrated based on the complete formulation for the final article. This compliance work is the sole responsibility of the manufacturer of the finished material or article.

Nothing in this document is a guaranty, representation or warranty by the KAFRIT Group other than as to the regulatory information provided in this statement. This declaration does not modify any of the commercial terms of sale for this product.

We request you to keep this information strictly confidential and not to disclose any part thereof.

The document is provided electronically and is valid without signature.