

## Linum Europe - General Quality Statements

Whether you are a food or a non-food manufacturer you must comply with a set of hygiene and quality requirements. With **Linum Europe** you are guaranteed of customer focus and compliance with the requirements in your sector. In this document we are presenting our general statements concerning quality, reach, mosh, etc.

Please forward all your inquiries concerning foodstuff declarations or other topics concerning quality to our dedicated team : [quality@linum.eu](mailto:quality@linum.eu)

### EN ISO 9001: 2015

Linum Europe is EN ISO 9001: 2015 certified, the certificate is available for download on the website.

### REACH AND ROHS

We certify that all materials and/or components used are in compliance with the EU Directive 2015/863 for Restriction of Hazardous Substance (RoHS). This statement is based on information provided by Linum Europe's suppliers and is accurate to the best of our knowledge.

#### EU REACH Statement

This statement concerns European Union regulation 1907/2006 of 18 December 2006 -- Registration, Evaluation, Authorization and Restriction of Chemicals, also known as REACH. Under REACH regulations - Article 7 we are considered a provider of "articles." All of our products are assemblies/components, not raw materials. None of our products intentionally releases substances to the environment. None of our materials of construction are substances of very high concern (SVHC) and **Linum Europe** has no Notification obligations under Article 33, as none of these SVHCs are present in our Products, or are present below the 0.1% wt./wt. concentration limit. The sum of each unique construction material in our articles imported into the E.U. is less than one ton per year. Given those conditions our current products are exempt from REACH pre-registration and later registration activities.

### MOSH/MOAH

Unprinted plastic packaging components initially do not contain any MOSH/MOAH as mineral oil residues. Depending on the process conditions, however, polyethylene and polypropylene contain so-called POSH in different concentrations. However, these are, as a rule, to be distinguished analytically from MOSH and MOAH, and so far have not been objected by the monitoring authorities in the assessment of analytical results. At the moment the legal requirements for the content of mineral oils in food do not exist. Therefore a lab test is not yet useful at the moment. The discussed limit value of 24 mg/kg MOSH and 0.5 mg/kg MOAH is currently only applied to paper.

### BPA/Phtalates Declaration

The purpose of this letter is to declare that **Linum Europe** is not aware of the intentional or unintentional use of Bisphenol-A (BPA) or Phtalates in the manufacturing of products delivered. **Linum Europe** acquired documents from the producers or material suppliers stating that they do not intentionally add or use BPA/Phtalates as an ingredient during the manufacturing processes of the materials used to comprise the product part listed above. Furthermore, to the best of their knowledge, BPA/Phtalates were not been intentionally added or used in the manufacturing processes of any included additives. The products are therefore also conform amendment 2018/213 of EU 10/2011 regulation.

sincerely,

Linum Europe - Quality Team