

Regulatory Information for Nomatec® articles produced by NMC

Note

This version supersedes and replaces version RI-003 NTEC.

REACH / SVHC / SCIP

In accordance with Article 33 of the current REACH Regulation suppliers must comply with the legal obligation to indicate to their customers immediately and automatically if the supplied items contain any **SVHC**, which have been published in the official ECHA Candidate List and when the individual substance concentrations exceed 0.1 % w/w.

Products listed in Annex I of this letter do not contain substances subject to an automatic information alert and are following the **REACH** requirements with respect to SVHC's listed on the current ECHA Candidate List. Based on current information from our upstream suppliers, we hereby certify that the supplied references do not contain, as intentionally added ingredients, substances that are listed under Annex XIV or which are subject to an authorization process under Annex XIV and that we comply with existing restrictions under Annex XVII of the REACH Regulation. We, therefore, do not have to register any data in the ECHA **SCIP** database.

European Regulations and Directives

For the manufacturing of products listed in Annex I of this letter we do not intentionally add substances listed in the following European Regulations / Directives:

- 1005/2009/EC (Ozone Depleting Substances (ODS))
- 2019/1021/EU (Persistent Organic Pollutants (POPs))
- 2017/821/EU (Conflict minerals)
- 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS)
- 94/62/EC on Packaging and Packaging waste
 - o The sum of Lead (Pb), Cadmium (Cd), Mercury (Hg) and Chromium VI (Cr (VI)) concentrations is lower than 100 ppm.
 - o *EN 13428: Prevention by source reduction*
The density and design of our products have been optimized to ensure maximal material performance and minimal use of raw materials, incl. packaging.
 - o *EN 13429: Packaging – Re-use*
Reusable packaging materials are promoted whenever available.
 - o *EN 13430: Packaging – Possibilities of materials recycling*
All packaging materials can be recycled through recognized and well-established recycling routes. We strive towards the use of packaging materials containing the highest recycled content available on the market whilst ensuring the highest performance quality.
 - o *EN 13431: Energy Recovery*
All packaging materials can be used for energy recovery.

- *EN 13432: Packaging recoverable through composting and biodegradation*
Plastic packaging materials used are neither compostable nor biodegradable. Paper and carton packaging materials should preferentially be recycled through recognized and well-established recycling routes.

Substances or substance groups

For the manufacturing of the products listed in Annex I of this letter we do not intentionally add the following substances / substance groups:

- Alkylphenol ethoxylates (APEO)
- Asbestos
- Bisphenol A
- Chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs)
- Dimethylformamide (DMF)
- Endocrine disruptors
- Formaldehyde
- Heavy metals (ex. Cd, Cr (VI), Hg, Pb)
- Hexabromocyclododecane (HBCDD)
- Mineral Oil Saturated Hydrocarbons (MOSH) and Mineral Oil Aromatic Hydrocarbons (MOAH)
- Nanoparticles
- Per- and polyfluoroalkyl substances (PFAS) including Perfluorooctanoic acids (PFOA) and Perfluorooctanesulfonic acids (PFOS)
- Persistent, Bioaccumulative and Toxic substances (PBT)
- Phthalates
- Polycyclic Aromatic Hydrocarbons (PAH)
- PVC
- Short-chain chlorinated paraffins (SCCPs) and medium-chain chlorinated paraffins (MCCPs)
- Very Persistent and very Bioaccumulative substances (vPvB)
- Chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs)

Circular economy is at the core of each of our foam solutions designs. Design for recyclability and the use of recycled materials support our commitment to reduce the carbon footprint of our foam solutions. Most of them contain a certain percentage of recycled content. We carefully source these recycled materials from responsible European suppliers. Recycled materials are variable. To the best of our knowledge these high-quality recycled materials comply with the below listed norms and legislations.

For directives, regulations, and substances other than those listed above, NMC does not dispose of all the necessary information. Above listed statements are based on our current understanding of the regulatory requirements, our production processes and information provided by our material suppliers. Though dangerous substances are not added intentionally, the presence of impurities or insignificant traces due to contamination of materials cannot be excluded.



Eynatten, July 2023

Dino Manfredi

Vice President Research & Innovation

Disclaimer:

This customer specific Product Stewardship Declaration has a validity of 1 year starting from the date of signature. The information provided is based on our current understanding of the regulatory requirements, our production processes and information provided by our material suppliers. It doesn't constitute in any matter a guarantee, nor does it engage in any way NMC's liability. The customer bares the responsibility to check suitability of above listed products for their intended use.

Annex I: Concerned Products^(*)

Product Ranges
Nomatec® XPE
Nomatec® XPET
Nomatec® XPS
Nomatec® XPP
Nomatec® XLPb

(*) Check Annex II for specific product references, which are excluded from the statements listed above.

Annex II: Excluded Products

The following product references are excluded from the statements listed above:

Product code	Specific product reference from the following product range
3006512	Nomatec® XPE
3006513	Nomatec® XPE
3006611	Nomatec® XPE
3015969	Nomatec® XPE
3049289	Nomatec® XPE
3016176	Nomatec® XPE
3046701	Nomatec® XPE
3006520	Nomatec® XPE
3006580	Nomatec® XPE
3049639	Nomatec® XPE
3049177	Nomatec® XPE
3049640	Nomatec® XPE

Please contact our customer service for further information.