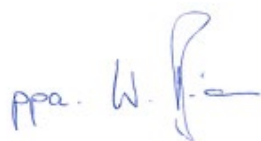


Raw material declaration for OEKO-Tex® Standard 100 (edition 02.2019)

We can confirm that by using our product Hexamoll® DINCH (PRD30085336) it is possible to manufacture textiles (product classes I to IV) that comply with the requirements of OEKO-TEX® Standard 100. Substances listed in the standard have not been intentionally added to our product. Based on our knowledge of the manufacturing process and the composition of raw materials and additives involved, it can be stated with a reasonable degree of certainty that these substances should not be present in our product. However, inherent trace levels resulting from ambient air during loading and unloading operations cannot be excluded.

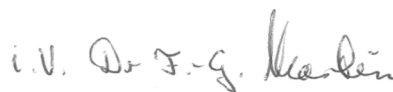
We would like to state that not all the parameters listed under criteria and limit values in the standard have been tested by BASF (cf. current Product Information Sheet).

This confirmation is valid until May 2020 the latest, unless the requirements of the OEKO-TEX® Standard 100 are amended earlier.



Wolfgang Bien

Vice President Business & Supply Chain Mgmt.
Industrial Petrochemicals Europe



Dr. Friedrich-Georg Martin

Head of Quality Management
Industrial Petrochemicals Europe

Note:

These statements are based on our current knowledge and experience. In view of many factors that may affect processing and application of our product, this does not relieve processors from carrying out their own investigations and tests; neither does it imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing legislation are observed. ® = registered trademark of BASF.