C2C Certified[®] Material Health Certificate GOLD LEVEL

ISSUED TO

Technoform Bautec Kunststoffprodukte GmbH

Insulating Profiles (PA 66 GF)

STANDARD VERSION 4.0 LEAD ASSESSMENT BODY

EFFECTIVE DATE

January 24, 2025

EXPIRATION DATE

May 31, 2027

EPEA GmbH - Part of Drees & Sommer

PHASES AND PROCESSES CONSIDERED IN THE CHEMICAL TOXICITY ASSESSMENT

Final manufacturing; Professional use; Intended end-of use processes: recycling; Unintended end-of use processes: landfilling; incineration; uncontrolled burning; release to the environment

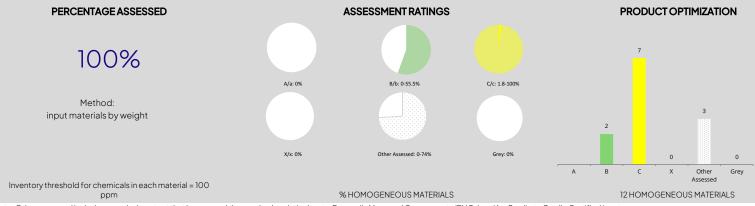
PRODUCTS COVERED

Insulating profiles (PA 66 GF 25) Standard Polyamide Insulating profiles (PA 66 GF 40) Standard Polyamid Insulating profiles (PA 66 GF 25) Low Lambda Polyamide Insulating profiles (PA 66 GF 25) Recycled Polyamide Insulating profiles (PA 66 GF 40) Recycled Polyamide Insulation profiles (PA 66 GF 25) recycling Low Lambda Insulation profiles (PA 66 GF 25) PCR closed-loop Insulation profiles (PA 66 GF 25) Low Lambda PCR closed-loop

The scope of the Material Health Certificate covers the insulating profiles produced in the manufacturing facilities in in Germany, Spain, Belgium, Italy, USA, China, Hong Kong

PRODUCT OPTIMIZATION SUMMARY

- Compliant with Leading Chemical Regulations
- Material Health optimization strategy not required
- No exposure to EU CLP Category 1 & 2 Carcinogens, Mutagens and Reproductive toxicants or Substances of Very High Concern; Carbonbonded halogens are <1% of each material (exemptions apply)
- VOC emissions testing not required
- VOC content requirements not applicable
- Product is optimized for material health (no grey or x-assessed chemicals)
- Process chemicals are assessed and optimized
- Actions taken to reduce and eliminate emissions of hazardous chemicals in the product's supply chain



Note: Other assessed includes recycled content that has passed the required analytical tests, Externally Managed Components (EMCs) and/or Cradle to Cradle Certified inputs.

More information at www.c2ccertified.org

C2C Certified® Material Health is a trademark of the Cradle to Cradle Products Innovation Institute





Amsterdam, The Netherlands

San Francisco, California, USA