



CHT Germany GmbH

Bismarckstr. 102, Tübingen, Germany

has successfully achieved
C2C Certified® Material Health Gold
for the product(s) under the name:

Gold Textile Pretreatment Auxiliaries by CHT

Certification Number
11797

Products Covered

BEISOL T 2090; BEIXON AB 200%; BEIXON Q; CONTAVAN BA; CONTAVAN ICE; FELOSAN FOX; FELOSAN FOX-LF; FELOSAN RG-N; FELOSAN RIZ 40; HEPTOL MC; NEUTRACID NVM 200; TUBOBLANC MA

Standard Version
5.0

Achievement Level
Gold

This product range was assessed exclusively for use by professional textile manufacturers trained in the proper handling and use of protective equipment for sensitizing and/or corrosive and/or irritating chemicals. The requirements for certification have only been met under these conditions.

Effective Date
29 April 2025

Expiration Date
09 April 2028

Lead Assessment Body
EPEA GmbH - Part of Drees & Sommer

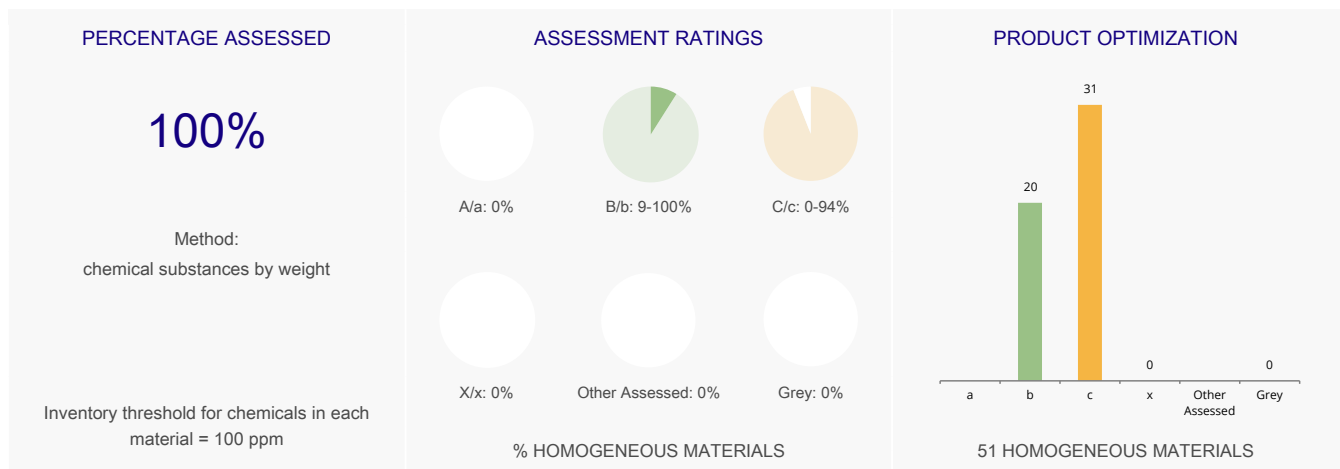
Elwyn Grainger-Jones
Executive Director
Cradle to Cradle Products Innovation Institute

Phases and Processes considered in the Chemical Toxicity Assessment

Manufacturing; Professional use; Use; Intended end of use: recycling, release to the environment via wastewater treatment plant; Unintended end of use: landfilling, incineration, uncontrolled burning, release to the environment

PRODUCT OPTIMIZATION SUMMARY

- Compliant with Leading Chemical Regulations
- No organohalogenated substances of special concern or functionally-related non-halogenated classes of equivalent concern.
- No exposure to EU CLP Category 1 & 2 Carcinogens, Mutagens and Reproductive toxicants or Substances of Very High Concern; Carbon-bonded halogens are <1% of each material (exemptions apply)
- VOC emissions testing not applicable
- VOC content requirements not applicable
- Product is optimized for material health (no grey or x-assessed chemicals)
- Process chemicals have been identified and none are grey or x-assessed
- 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 C2C Certified inputs.

See the Cradle to Cradle Certified Product Registry at www.c2ccertified.org for additional details.
Use of the certification marks is subject to the terms and conditions of the C2CPII Certification Agreement and Trademark Use Guidelines.

Amsterdam, The Netherlands | San Francisco, California, USA
Cradle to Cradle Certified is a registered trademark of the Cradle to Cradle Products Innovation Institute.





CHT Germany GmbH

Bismarckstr. 102, Tübingen, Germany

has successfully achieved
C2C Certified® Material Health Silver
for the product(s) under the name:

Silver Textile Pretreatment Auxiliaries by CHT

Certification Number

6535

Standard Version

4.0

Achievement Level

Silver

Effective Date

06 March 2024

Expiration Date

16 June 2026

Lead Assessment Body

MBDC

Products Covered

Vario Bleach 3E, VISCAVIN AP 1A, BRIGHTENER PE-R, and TUBOBLANC PE-R

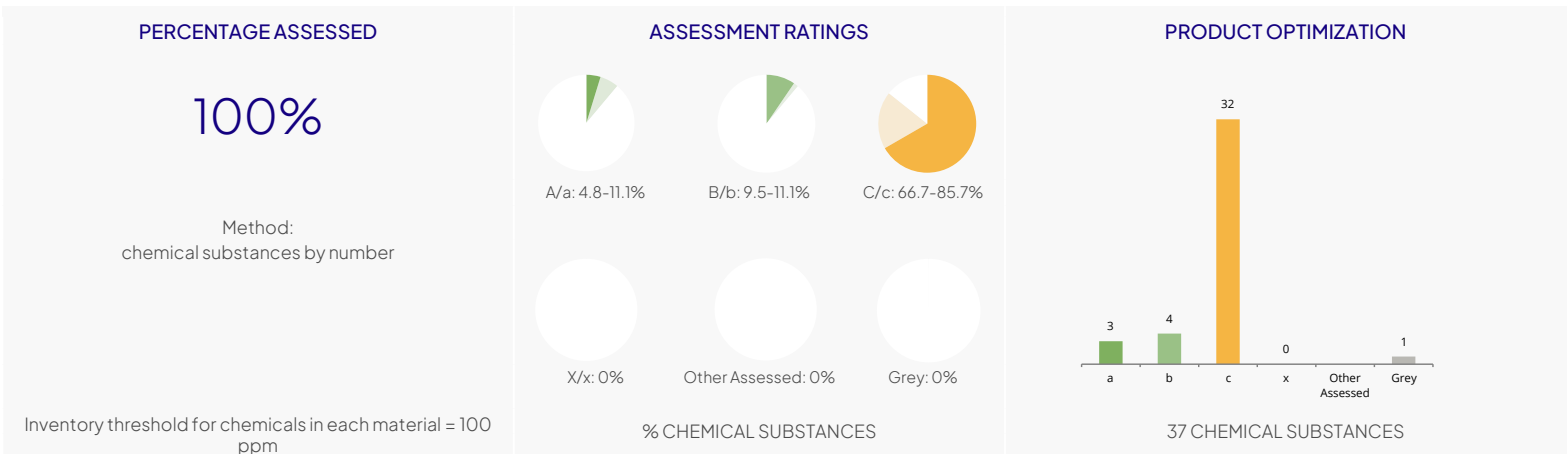
Elwyn Grainger-Jones
Executive Director
Cradle to Cradle Products Innovation Institute

Phases and Processes considered in the Chemical Toxicity Assessment

Manufacturing, professional use, use; Intended end of use: recycling, release to the environment; Unintended end of use: landfilling, incineration, uncontrolled burning, release to the environment

PRODUCT OPTIMIZATION SUMMARY

- Compliant with Leading Chemical Regulations
- Organohalogen substances of special concern and functionally-related non-halogenated classes of equivalent concern are below allowable thresholds (exemptions apply)
- No exposure to EU CLP Category 1 & 2 Carcinogens, Mutagens and Reproductive toxicants or Substances of Very High Concern; Carbon-bonded halogens are <1% of each material (exemptions apply)
- VOC emissions testing not applicable
- VOC content requirements not applicable
- Product is optimized for material health (no grey or x-assessed chemicals)
- Process chemicals have been identified and none are grey or x-assessed
- 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.

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