

ROCKWOOL Core Solutions - ROCKWOOL France S.A.S.

111 rue du Chäteau des Rentiers, Paris, France

has successfully achieved

C2C Certified® Material Health Bronze

for the product(s) under the name:

Spanrock® stone wool sandwich panels core

Certification Number

9040

Standard Version

4.0

Achievement Level

Bronze

Effective Date

08 November 2024

Expiration Date

07 November 2027

Lead Assessment Body

Vugge til Vugge ApS

Material Health Assessment

ARCHE Consulting

Products Covered

Please see the List of Certified Products (available on the Cradle to Cradle Certified Product Registry) for all products included in this certification

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 processes: Recycling; Unintended end of use processes: 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)

☐ Meets VOC emissions testing requirements

■ Meets VOC content requirements

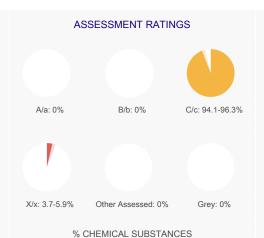
Product is optimized for material health (no grey or x-assessed chemicals)

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

PERCENTAGE ASSESSED 100%

Method: chemical substances by weight



PRODUCT OPTIMIZATION

20

5

0

a b c x Other Grey
Assessed

25 CHEMICAL SUBSTANCES

Inventory threshold for chemicals in each material = 100 ppm

Note: Other assessed includes recycled content that has passed the required analytical tests, Externally Managed Components (EMCs) and/or C2C Certified inputs

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