
NEOLITH

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Neolith Certifications

2026

TECHNICAL INFORMATION

■ Neolith holds several certifications that endorse its sustainability and quality. They confirm that its products are safe, circular, and responsibly made, with low chemical emissions, and that the company upholds a strong environmental management framework.

Neolith Certifications

COMPANY / PRODUCT



INTEGRATED MANAGEMENT SYSTEM:
QUALITY (ISO 9001), ENVIRONMENT (ISO 14001) AND SAFETY (ISO 45001)

The Group has an Integrated Management System that combines quality (ISO 9001), environmental protection (ISO 14001), and occupational health and safety (ISO 45001). This system ensures efficient and standardized processes, compliance with current legislation, risk prevention, continuous improvement, and customer satisfaction. In addition, it promotes environmental responsibility, error reduction, and employee well-being, guaranteeing that all our activities are carried out safely, sustainably, and to the highest quality standards.



CE (EUROPEAN COMISSION)
This mark guarantees that the product complies with the essential requirements of the European Union. It includes a Declaration of Performance detailing the product's key characteristics in accordance with the applicable European standards.



CCC (CHINA COMPULSORY CERTIFICATION)
A quality and safety mark required for products that are imported, sold, or used in the Chinese market.



SASO QUALITY MARK
A certification issued by the Saudi Standards, Metrology and Quality Organization (SASO) to ensure that products comply with Saudi Arabian standards



TER KUWAIT (TECHNICAL EVALUATION REPORT)
A mandatory certificate of conformity issued by the Public Authority for Industry (PAI) to ensure compliance with Kuwait's national standards.



REACH
The REACH Regulation (Registration, Evaluation, Authorisation and Restriction of Chemicals) is a European Union regulation that governs the safe use of chemical substances in products marketed within the EU.



KOSHER
A certification that ensures the product complies with the dietary laws established by the Jewish religion.



NSF
A certification of suitability that guarantees the safety of materials intended for contact with food. It ensures that products are safe and do not release harmful substances that could contaminate food.



GS1
A global system of standards for identifying and transmitting product information through barcodes.



IMO/MED
A maritime certification that assesses the compliance of materials installed on vessels, ensuring they meet the international safety requirements established by the International Maritime Organization.

FAÇADES



ICC-ES (INTERNATIONAL CODE COUNCIL EVALUATION SERVICE)
This certification verifies that building products comply with established construction codes and standards. It ensures safety, quality, and performance, facilitating their acceptance in the North American market and providing architects, engineers, and contractors with the confidence to select certified and reliable products.



NFPA
Certifies that a product or system complies with the standards of the National Fire Protection Association, which are focused on fire safety. It ensures reliability in prevention, protection, and emergency response, and is widely recognized across the construction and technical installation sectors.



ASTM E84
A standardized test that measures flame spread and smoke development in building materials. The results determine the material's fire-resistance classification, ensuring safety in construction projects.



ASTM E136
A standard test method used to determine whether a building material is non-combustible when exposed to high temperatures. It is used to classify materials based on their fire behavior.



FPA (FLORIDA PRODUCT APPROVED)
A certification mark that confirms building products meet the structural and safety requirements established by the State of Florida. It ensures durability, quality, and suitability for use under extreme weather conditions, such as hurricanes.



NYC BUILDINGS - OTCR
OTCR (Office of Technical Certification and Research) certifies that innovative construction products meet the technical and regulatory requirements of New York City. It endorses their safety, quality, and suitability for specific local applications.



EOTA (EUROPEAN ORGANISATION FOR TECHNICAL ASSESSMENT)
EOTA issues ETAs (European Technical Assessments), documents that validate the suitability of an innovative product for its intended use in construction. The ETA 22/0800 certifies that the product meets European criteria for safety, quality, and performance, enabling its CE marking and commercialization within the European Union.



CERTIFICATE OF COMPLIANCE - UAE
Certifies that Neolith products meet the quality, safety, and sustainability standards required by the United Arab Emirates. This certificate validates their compliance with local construction regulations and ensures their suitability for projects within the region.

Neolith Certifications

SUSTAINABILITY AND ENVIRONMENT



CRADLE TO CRADLE BRONZE

Certification that recognizes products developed in accordance with circular economy principles, assessing key criteria such as material health, resource reutilization, use of renewable energy, responsible water management, and social fairness.

This distinction, granted by the Cradle to Cradle Products Innovation Institute, **promotes ecodesign and encourages sustainable industrial practices throughout the product's life cycle**. A product certified at the Bronze level has met strict requirements across all assessment categories, demonstrating a clear commitment to continuous improvement and sustainable innovation in its manufacturing process.



ISO 14021. SELF-DECLARED ENVIRONMENTAL CLAIM

Third-party verification of our self-declared environmental claim regarding the percentage of pre-consumer recycled content.

Neolith incorporates up to 98% recycled materials in some of its models, sourced exclusively from pre-consumer material. The use of these recycled components does not compromise the technical or aesthetic properties of the final product.



EPD

Provides transparent and comparable information about a product's environmental impact throughout its life cycle. It uses Life Cycle Assessment (LCA) methodology to quantify factors such as carbon emissions, energy consumption, and resource use.



GREENGUARD GOLD

A certification that ensures building products meet the most stringent standards for low volatile organic compound (VOC) emissions. It is designed to protect human health, particularly in sensitive environments such as schools, hospitals, and residential spaces.



M1

A Finnish label that assesses the indoor air quality of building materials. It measures VOC and other pollutant emissions, ensuring that products meet strict standards to minimize their impact on human health and the environment.

VOC Eurofins

EUROFINS INDOOR AIR COMFORT (IAC)

The Eurofins VOC test certifies that Neolith products meet the strict requirements of the Eurofins Indoor Air Comfort (IAC) program, ensuring low emissions of volatile organic compounds (VOCs). This certification guarantees excellent indoor air quality and compliance with leading European standards for sustainability and environmental health.



INDOOR AIR EMISSIONS

Labeling of construction, cladding, and decorative products based on their emissions of volatile substances into indoor air. Neolith® products marketed in France comply with current labeling regulations and have been classified as **A+ (very low emissions)**.



USGBC MEMBER

Membership that represents being part of a world-leading organization in sustainable building. Members support the mission of transforming the construction industry toward greener, healthier practices.



DECLARE

A labeling program for building products that discloses ingredients, origin, manufacturing, and environmental impact. It promotes transparency and helps professionals select sustainable and healthy materials.



ECOVADIS GOLD 2025

A certification that recognizes companies with outstanding performance in sustainability, evaluating their practices in environmental management, labor and human rights, ethics, and responsible procurement. It places the organization among the top 5% of rated companies worldwide and strengthens its credibility and competitiveness within international supply chains.



FRIENDLY MATERIALS

This certification rates building materials based on parameters that influence human health, assessing their safety, sustainability, and contribution to indoor air quality. The selected materials stand out for their low environmental impact, absence of toxic substances, and benefits to both human health and the environment. **Neolith ranks among the top materials within the ceramic and stone categories with a GOLD rating of 95 out of 96.**



HPD (HEALTH PRODUCT DECLARATION)

A standardized format for reporting the material content and potential health impacts of building products. It provides clear, verifiable information about product ingredients and their possible health risks, promoting transparency and informed decision-making in sustainable and healthy building projects.



BVB, BYGGVARUBEDÖMNINGEN

A Swedish environmental assessment label for construction products. Its goal is to promote the use of materials that are safe for human health and the environment within the construction industry.



SUNDAHUS

A Swedish environmental management system for building materials that helps developers, architects, and contractors select healthy and sustainable products for their projects.



GBCe

A materials platform that promotes sustainability in construction by supporting LEED, BREEAM, and VERDE certifications as standards for achieving high levels of energy efficiency, reduced environmental impact, and enhanced user well-being—strengthening the commitment to sustainable development within the building industry.



ZERO WASTE

Recognizes Neolith as a company that manages its waste sustainably, prioritizing reduction, reuse, and recycling. It validates waste traceability and minimization of landfill disposal, while also rating performance based on the percentage of recovered and valorized materials achieved.



UN GLOBAL COMPACT

An initiative of the United Nations that certifies corporate commitment to universal principles in human rights, labor, the environment, and anti-corruption. It promotes corporate sustainability and social responsibility while fostering transparency through annual progress reports.

NEOLITH

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