

SINTEF Environmental Certificate

No. 10008

Issued: 12.05.2026

Valid until: 01.06.2031

Provided listed on

www.sintefcertification.no

SINTEF confirms that

Paroc stone wool products

complies with the requirements in

- › **SINTEF Environmental Certificate- Health and environmental requirements**
- › **Byggteknisk forskrift (The Norwegian Regulations on technical requirements for construction works) TEK17: § 9-2 and § 13-1**



Certificate holder

Paroc Oy Ab
PL 240
00181 Helsinki, Finland

Manufacturer

Paroc Oy Ab: Sysilahti industrial area 4, 21600 Parainen
Finland

Paroc AB:
Strandvägen 1 533 74 Hällekis, Sweden
Industrigatan 13 281 22 Hässleholm, Sweden

Paroc Polska Sp. z o.o.:
ul. Gnieźnieńska 4 62-240 Trzemeszno, Poland

UAB Paroc:
Savanorių pr. 124 LT-03153 Vilnius, Lithuania

Factory production control

The manufacturing of the product is subject to surveillance in accordance with the provisions in EN ISO/IEC 17065.

Product description

The PAROC Building Insulation product portfolio comprises stone wool-based insulation products designed for building applications, including walls, roofs and floors. Specific product names included in this certificate is listed in table 1. See the technical datasheet of the specific product to see their correct area of use.

Performance requirements

Chemicals hazardous to health and environment

The product contains no hazardous substances with priority, or other relevant substances in quantities that pose any increased risk for human health and environment. Chemicals with priority include CMR, PBT or vPvB substances.

An assessment of the composition of the product has been carried out based on self-declaration from the manufacturer. The product complies with requirements and concentration limits given in table 2 in "SINTEF Environmental Certificate- Health and environmental requirements".

The product has documented absence of environmental toxins according to requirements given in BREEAM-NOR v6.1, Mat 02 Environmental impacts from construction products.

Effect on indoor environment

The product is not regarded as emitting any particles, gases or radiation that have a perceptible impact on the indoor air quality and climate, or to have any significant impact on health.

The product has been tested for emissions of volatile organic compounds (TVOC) included carcinogenic compounds and formaldehyde according to ISO 16000-9/6/3. The product satisfies requirements given in BREEAM-NOR v6.1, Emissions from construction products in accordance with Hea 02 Indoor air quality.



Anne-Jorunn Enstad
Certification Manager

SINTEF Certification

www.sintefcertification.no
info@sintefcertification.no
P.O.Box 124 Blindern, NO-0314 Oslo

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SINTEF AS

by its institute SINTEF Community
www.sintef.no
Enterprise register: NO 919 303 808 MVA

Other requirements

Marking

The product may be marked with the SINTEF certification mark as shown above. The mark may also be used on packaging and marketing materials concerning the certified product.

Waste treatment/recycling

The product shall be sorted as stone wool. The product shall be delivered to an authorized waste treatment plant for material recycling.

Environmental declaration

An environmental declaration (EPD) has been worked out according to EN 15804 for Paroc, Paroc UNM 37 and Paroc Solid. For complete documentation see EPD no. NEPD-4339-3565, NEPD-4337-3565, NEPD-4338-3565, NEPD-4607-3858 and NEPD-4340-3565 www.epd-global.com

Table 1 Products included in the environmental certificate

Products included in certificate:	
PAROC eXtra	PAROC FPB 10
PAROC eXtra F	PAROC FPS 10
PAROC Natura Lana	PAROC FPS 14
PAROC eXtra plus	PAROC FPS 14t
PAROC eXtra plus t	PAROC FPS 8a
PAROC eXtra pro	PAROC Figra 170
PAROC UNM 37(z)	PAROC Figra 170t
PAROC Resono t	PAROC Figra 170a
PAROC Resono tb	PAROC Figra 170ta
PAROC Resono ao	PAROC FPY 1
PAROC Solid	PAROC BLT 1
PAROC Sonus	PAROC BLT 3
PAROC Ultra	PAROC BLT 6
PAROC Ultra plus	PAROC BLT 9
PAROC CGL 20	PAROC ROS 30
PAROC CGL 20 y	PAROC ROS 50t
PAROC CGL 20 cy	PAROC ROS 60
PAROC CGL 20 cc	PAROC ROB 50t (j)
PAROC CGL 20 cyc	PAROC ROB 60t
PAROC CGL 20c	PAROC ROB 80
PAROC CGS 1 t	PAROC ROB 80t
PAROC CGS 1 tb	PAROC ROBSTER 50
PAROC CGS 1 tt	PAROC ROBSTER 60
PAROC SSB 1	PAROC ROX 2
PAROC SSB 2t (j)	