



Requirements as per the latest updated version of BREEAM-NOR 6.0/6.1.1 which can be found on <https://byggalliansen.no/>.

Self-declaration that the named construction product complies with the emission level for indoor air quality in BREEAM-NOR 6.0/6.1.1 in accordance with Hea 02

MANUFACTURER:

PRODUCT TRADE NAME:

PRODUCT ID:

(In case of numerous,
use Appendix 1)

This form must be filled out and signed by a legally responsible person for the construction product manufacturer, if the product is within the given emission limits of the current standard.

The declaration applies to the following products:

Wood-based products (including wood flooring)

Flooring materials (including floor levelling compounds)

Ceiling, wall, and acoustic and thermal insulation materials

Interior adhesives and sealants (including flooring adhesives)

Documentation which can serve as basis for the self-declaration could be emission tests and/or test reports which prove that the product fulfills the standards, and the emission limits the manual requires. If in doubt, the manufacturer must consult with their own internal and external experts. Providing incorrect and deceptive information can have legal consequences. The filled-out form should be signed by a legally responsible person for the manufacturer.

It is confirmed that emissions from the product do not surpass the limit given in Table Hea 02-01

It is confirmed that emissions from the product do not surpass the limit given in Table Hea 02-02

This form is developed by Skanska, NCC, Peab and Hent, etc. It is freely distributed via Cobuilder. Users of the form are solely responsible for ensuring that the version and contents of the form are correct. Skanska, NCC, Peab, Hent or Cobuilder AS cannot be held responsible for any possible errors. Filled-out forms are not an official approval from Skanska, NCC, Peab, Hent or Cobuilder.

The supporting documents must be easily accessible in the case of a possible inspection by an auditor.



Responsible party: Manufacturer: Importer:

Legally responsible: Position:

Manufacturer: Business registration number:

Date:

Signature:

Germond Fischer

Appendix 1

PRODUCT ID(s):

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The supporting documents must be easily accessible in the case of a possible inspection by an auditor.

NOBB nummer	Leverandørens varenummer	Varetekst 1	Varetekst 2 - tilleggsopplysninger
47709302	05005	SCAN BLOKK 25 CM	25X25X50CM 32 STK/PAL 1 M3/PAL
47709317	05010	SCAN BLOKK 25 CM UBLOKK	25X25X25CM 64 STK/PAL 1 M3/PAL
47709321	05020	SCAN BLOKK 20 CM	20X25X50CM 40 STK/PAL 1 M3/PAL
50360864	05021	SCAN BLOKK FIN 20 CM	20X25X50CM 40 STK/PAL 1 M3/PAL
47709336	05030	SCAN BLOKK 20 CM UBLOKK	20X25X25CM 80 STK/PAL 1 M3/PAL
50360872	05031	SCAN BLOKK FIN 20 CM UBLOKK	20X25X25CM 80 STK/PAL 1 M3/PAL
47709340	05040	SCAN BLOKK 15 CM	15X25X50CM 48 STK/PAL 0,9 M3/PAL
50360883	05041	SCAN BLOKK FIN 15 CM	15X25X50CM 48 STK/PAL 0,9 M3/PAL
47709355	05050	SCAN BLOKK 15 CM UBLOKK	15X25X25CM 96 STK/PAL 0,9 M3/PAL
50360898	05051	SCAN BLOKK FIN 15 CM UBLOKK	15X25X25CM 96 STK/PAL 0,9 M3/PAL
47709366	05060	SCAN BLOKK 10 CM	10X25X50CM 72 STK/PAL 0,9 M3/PAL
47709374	05070	SCAN BLOKK 7,5 CM	7,5X25X50CM 88 STK/PAL 1,11 M3/PAL
47709385	05080	SCAN LYDSTOPPBLOKK 16X25X25CM	16X25X25CM 96 STK/PAL 0,96 M3/PAL
47709393	05090	SCAN BUNNBLOKK 33CM	33X16X50CM 42 STK/PAL 1,1 M3/PAL
47709404	05091	SCAN BUNNBLOKK 39CM	39X16X50CM 36 STK/PAL 1,16 M3/PAL
47709423	05101	SCAN KNEKKBLOKK 140STK/PAL	9,5X15X50CM 140 STK/PAL
47711697	05110	SCAN PROSJEKTBLOKK 25X25X50CM	25X25X50CM 32 STK/PAL 1 M3/PAL
47709442	05126	SCAN BLOKK 15X10X49CM	126 STK/PAL
47709457	05130	SCAN BLOKK 5X19X49CM	216 STK/PAL
47709461	05140	SCAN BLOKK 10X19X49CM	108 STK/PAL 1 M3/PAL
48247303	05145	SCAN BLOKK 12X19X49 CM	96 STK/PAL
47709476	05150	SCAN BLOKK 15X19X49CM	72 STK/PAL 1,01 M3/PAL
47709480	05160	SCAN BLOKK 19X19X49CM	60 STK/PAL 1,06 M3/PAL
60814206	05170	SCAN BLOKK 29X19X49 CM	36 STK/PAL 0,97 M3/PAL

NOBB nummer	Leverandørens varenummer	Varetekst 1	Varetekst 2 - tilleggsopplysninger
47710944	05190	SCAN ISO 25CM NORMALBLOKK	25X25X50CM 32 STK/PAL 1 M3/PAL
47710963	05193	SCAN ISO REHAB BLOKK	12,5X25X50CM 64 STK/PAL 1 M3/PAL
60669453	05201	SCAN ISO HJØRNEBLOKK 25 CM	25X25X50 CM 32 STK/PAL 1 M3/PAL
47714622	05240	SCAN ISOINNLEGG 25 CM	32 STK/PKK
47709495	05300	SCAN ISO 35CM NORMALBLOKK	35X25X50CM 24 STK/PAL 1 M3/PAL
47709506	05305	SCAN ISO 35CM HJØRNEBLOKK	35X25X50CM 24 STK/PAL 1 M3/PAL
47709525	05315	SCAN ISO 35CM HALVENDEBLOKK	35X25X25CM 24 STK/PAL 1 M3/PAL
47709533	05320	SCAN ISO 35CM ARMERINGSBLOKK	35X25X50CM 24 STK/PAL 1 M3/PAL
47709544	05325	SCAN ISO 35CM ARMERINGS HJØRNE	35X25X50CM 24 STK/PAL 1 M3/PAL
42596536	05330	SCAN ISO OVERLIGGER 35CM 1,5M	35X25X150 CM 4 STK/PAL
42596540	05331	SCAN ISO OVERLIGGER 35CM 2M	35X25X200CM 4 STK/PAL
42596555	05332	SCAN ISO OVERLIGGER 35CM 3M	35X25X300CM 2 STK/PAL
42687820	05340	SCAN ISO 35CM OVERL INNLEGG 1,5M	35X25X150CM LØST INNLEGG
42687835	05341	SCAN ISO 35CM OVERL INNLEGG 2M	35X25X200CM LØST INNLEGG