

CERTIFICATE

for


TÜV PROFiCERT-product Interior PREMIUM

The following product/product group particularly fulfills the criteria V1.2 of the TÜV PROFiCERT-product Interior certification. This certificate does not acquit the producer of his responsibility to comply with all legal requirements and product properties.

Conica AG
Industriestr. 26
8207 Schaffhausen
Switzerland

CONIFLOOR LPC / CONIFLOOR LPC+ LI (N) / CONIFLOOR LPC+

Result of the emission testing: TÜV PROFiCERT-product Interior PREMIUM fulfilled
Thus, the results comply with the emission thresholds of

√	AgBB	√	BREEAM Exemplary Level	√	LEED v4 (outside North America)
√		√	Finnish M1 classification	√	MVV TB Annex 8 / ABG
√	Belgian VOC regulation				

Certificate registration No. **70 710 6651-2**

Certificate valid from 2020-07-03 to **2023-05-14**

Audit report No. 20-000485

First certification 2020-07-03



O. Maier

Darmstadt, 2020-07-03
Certification body of TÜV Hessen
– Head of Certification body –

ANNEX

The named product/product group includes the following system constructions

System	CONIFLOOR LPC	Consumption	CONIFLOOR LPC+ LI (N)	Consumption	CONIFLOOR LPC+	Consumption
Top coat	CONIFLOOR 541 CW	0.13 kg/m ²	CONIFLOOR 541 CW	0.13 kg/m ²	CONIFLOOR 541 CW	0.13 kg/m ²
Coating	CONIFLOOR 440	3.0 kg/m ²	CONIFLOOR 440/1 FL	3.0 kg/m ²	CONIFLOOR 440	3.0 kg/m ²
2. Pore sealer	--	--	--	--	CONIFLOOR 310	0.7 kg/m ²
1. Pore sealer	--	--	--	--	CONIFLOOR 310	0.9 kg/m ²
Elastic layer	--	--	CONIFLOOR 445 LI	4.5 kg/m ²	Greiner PKR 310 (6 mm)	--
Adhesive layer	--	--	--	--	CONIFLOOR 210	1.0 kg/m ²
Levelling layer	CONIFLOOR 440	1.0 kg/m ²	--	1.0 kg/m ²	--	--
Broadcast	QS 0.3-0.8 mm	defined	QS 0.3-0.8 mm	defined	QS 0.3-0.8 mm	defined
Primer	CONIFLOOR 110	0.5 kg/m ²	CONIFLOOR 110	0.5 kg/m ²	CONIFLOOR 110	0.5 kg/m ²

Production process and product inspection process

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