



Deutsche
Akkreditierungsstelle
D-PL-11117-01-00

Excerpt from test report No. 94626112/01 dated 2015-04-30

**Testing and classification of a cementitious adhesives within the frame of initial testing
in accordance with DIN EN 12004:2014-02**

Client PCI Augsburg GmbH
Piccardstraße 11
86159 Augsburg

Tile Adhesive PCI Nanolight white

Test Results

Properties	Index value	Requirement fulfilled
Determination of slip (DIN EN 1308:2007-11)	≤ 0.5 mm	yes
Determination of open time for cementitious adhesives (DIN EN 1346:2007-11)	≥ 0.5 N/mm ²	yes
Determination of tensile adhesion strength for cementitious adhesives (DIN EN 1348:2007-11)		
- after dry storage	≥ 1.0 N/mm ²	yes
- after wet storage	≥ 1.0 N/mm ²	yes
- after heat ageing	≥ 1.0 N/mm ²	yes
- after freeze-thaw-cycling storage	≥ 1.0 N/mm ²	yes
Determination of transverse deformation (DIN EN 12002:2009-01)	≥ 2.5 mm < 5.0 mm	yes

Classification

The tested product, tile adhesives, **PCI Nanolight white** within the frame of initial testing, fulfills the requirements for a mortar and adhesive type

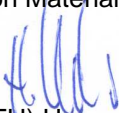
C2TE S1

-deformable improved cementitious adhesives with reduced slip and extended open time-

according to DIN EN 12004:2014-02.

Nürnberg, 2015-04-30

TÜV Rheinland LGA Bautechnik GmbH
Construction Materials and Concrete Technology


Dipl.-Ing. (FH) Hermann Lechner
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Expert:


Dirk Schöner