

Test report

Report no.:
105/17



**DANISH
TECHNOLOGICAL
INSTITUTE**

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Assignment no.: 756808

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No. of encl.: 0
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Customer: Kasper Ehlert
Fade Acoustic Ceilings Europoe ApS
Stamholmen 157
DK-2650 Hvidovre

Samples: One sample of Fade Acoustic Plaster – PLUS+

Sampling: The samples have been received here on 1 May 2017

Period: The testing has been carried out 2 – 4 May 2017

Procedure: DS/EN ISO 6270-2, 2005 Paint and varnishes – Determination of resistance to humidity – Part 2: Procedure for exposing test specimens in condensation-water atmospheres

Test conditions: Constant-humidity condensation atmosphere (CH), 40±3°C and approx. 100% condensation on test specimens
Exposure time: 48 hours

Result: No change

Storage: According to the general terms and conditions of The Danish Technological Institute

Remarks: None

Conditions: The test has been performed according to the conditions laid down by DANAK (The Danish Accreditation), cf. www.danak.dk, and the general terms and conditions of The Danish Technological Institute. The results from DTI's work in this report, i.e. analyses, assessments and instructions may only be used or reported in their entirety. The customer may not mention or refer to DTI or DTI's employees for advertising or marketing purposes unless the DTI has granted its written consent in each case

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