

Contact person RISE
Pär Johansson
Safety
+46 10 516 56 32
par.johansson@ri.se

Date
2017-08-07

Reference
6P09673-01

Page
1 (1)

Moland Byggevarer A/S
Strandvejen 16
DK-7800 SKIVE
Danmark

Fire technical assessment of facade cladding system

The tested facade cladding system described in test report 6P09673Rev1 has been fire tested in accordance with test method SP Fire 105, Issue No:5, dated September 9, 1994 and is judged to meet the requirements Boverket's BBR 25 (The Swedish National Board of Housing, Building and Planning) Building Regulations (BFS 2011:6 with changes until BFS 2017:5) point 2, 3 and 4 in § 5.551 for external walls in buildings of class Br1 without any limitations in number of stories.

This assessment is based on test report 6P09673Rev1, dated March 9 from SP Technical Research Institute of Sweden.

The assessment shall not be compared with a classification according to EN 13501-2.

This assessment is valid for two years or until the transition period for the harmonized technical specification that the product can be CE marked against ceases.

RISE Research Institutes of Sweden AB **Safety - Fire Research, Fire Resistance**

Performed by

Examined by

Pär Johansson

Patrik Johansson

RISE Research Institutes of Sweden AB

Postal address	Office location	Phone / Fax / E-mail
Box 857	Brinellgatan 4	+46 10 516 50 00
SE-501 15 BORÅS	SE-504 62 BORÅS	+46 33 13 55 02
Sweden		info@ri.se

This document may not be reproduced other than in full, except with the prior written approval of RISE.