



Declaration of test results

2019-Efectis-R002376-D

Efectis Nederland BV hereby declares that:

SlimFort^{XT} façade system

Configuration 1:

Rockpanel Durable Colour, open joint;

Pine slats (vertical), Woodlife HL-50 and Flame Delay PT treated;

Pine slats (horizontal), Woodlife HL-50 and Flame Delay PT treated;

SlimFort^{XT} insulation panel.

Configuration 2:

Thermo Frake tongue and groove board, Flame Delay PT treated, closed joint;

Pine slats (vertical), Woodlife HL-50 treated;

Pine slats (horizontal), Woodlife HL-50 treated;

SlimFort^{XT} insulation panel.

Configuration 3:

Pine cladding, Woodlife HL-50 and Flame Delay PT treated, open joint;

Pine slats (vertical), Woodlife HL-50 treated;

Cembrit Windstopper Extreme;

Pine slats (horizontal), Woodlife HL-50 treated, horizontal;

SlimFort^{XT} insulation panel.

has been tested by Efectis Nederland BV according to:

EN 13823:2010

“Reaction to fire tests for building products - Building products excluding floorings exposed to the thermal attack by a single burning item.”

EN 11925-2:2010

“Reaction to fire tests. Ignitability of products subjected to direct impingement of flame. Part 2: Single-flame source test”

According to the European fire classification standard **EN 13501:2007+A1:2009** the product has been classified as:

B – s2, d0

The complete details of the test performed and the results are recorded in the Efectis test report 2019-Efectis-R002374 and 2019-Efectis-R002375.

This declaration is not a substitute for the test reports mentioned above.

Place and date:

Bleiswijk (NL), May 20, 2020

This declaration is issued to:

On behalf of Efectis Nederland BV:

IsoBouw Systems bv
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