ANNEX A

Certificate no: 2866-CPR-0034

Version No: 5 Date: 30.03.2026

Product type	Classification report	Fire classification EN 13501-1	Timber and sizes	Brush application	Additional coating	End use	Mounting	Substrate
Sikkens Primer WP 112 FR and Sikkens Rubbol Facade Special (all colours)	K134/2025	B-s2,d0	Spruce wood thickness min 18mm, max 58mm	Sikkens Primer WP 112 FR with consumption 250 g/m2	Sikkens Rubbol Facade Special with consumption 150 g/m2	Wood fire retardant finish system for interior and exterior panelling and cladding	Horizontal and vertical orientation of boards with or without air gap	Mounted with ventilated or non-ventilated air gap to substrate of any A1 or A2-s1, d0 and with the air gap constructed by wooden battens of class D-s2, d0 or better or any A1 or A2-s1, d0 product with a minimum density of 525 kg/m³

Remarks:

The product description table already takes account of direct and extended field of application and does not always reflect actual tested product description.

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