

CERTIFICATE

No. 2004437-36



**DANISH
TECHNOLOGICAL
INSTITUTE**

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Assignor: Akzo Nobel Industrial Coatings
Staffantorpvägen 50, Sege
SE-205 17 Malmö
Sweden

Material: Cuprinol IP 601. (Diluted with 10% water). Spraying 85 (80-90) g/m²
Rubbol WF 33xx. Spraying 131 (124-137) g/m²

Method(s): Test according to:
EN 927-3:2012. Paints and varnishes - Coating materials and coating systems for exterior wood - Part 3: Natural weathering test.
Deviation from method: Fine sawn Norway spruce is used as substrate.

EN 927-5:2006. Paints and varnishes - Coating materials and coating systems for exterior wood - Part 5: Assessment of the liquid water permeability.

Assessment according to:
CMP – Certifierad Målad Panel. Certifieringsregler för industriellt ytbehandlade utvändiga panelbrädor. Version 9.3. 2015-12-21. 4.3.2 Krav på färger och färgsystem.

Report No(s): EN 927-5: 777838-2 dated 20-12-2017
EN 927-3: 777838-06 dated 20-12-2018

Conclusion: The exposure conditions are rated as 'medium' and the system under test is considered as 'mould resistant' and can be categorized as 'Stable'.

Date/Place: 21-12-2018 Danish Technological Institute, Wood and Biomaterials, Taastrup

Signature: Responsible Co-signatory