

# CERTIFICATE

No. 2004437-50



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

**Material:** RUBBOL WP 19XX FC (TK16-055-17 FC). Dipping 135 (120-150) g/m<sup>2</sup>  
RUBBOL WP 19XX FC (TK16-055-17 FC). Dipping 118 (100-135) g/m<sup>2</sup>  
RUBBOL WF 33XX. Spraying 305 (280-330) g/m<sup>2</sup>

**Method(s):** Test according to:  
EN 927-3:2024. Paints and varnishes - Coating materials and coating systems  
for exterior wood - Part 3: Natural weathering test.

And

EN 927-5:2025. Paints and varnishes - Coating materials and coating systems  
for exterior wood - Part 5: Assessment of the liquid water permeability.

Assessment according to:  
EN 927-2:2025 Paints and varnishes - Coating materials and coating systems  
for exterior wood - Part 2: Performance specification

**Report No(s):** EN 927-5: 709653-223 dated 31-05-2024  
EN 927-3: 709653-323 dated 10-11-2025

**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:** 22-02-2026 Danish Technological Institute, Wood and Biomaterials, Taastrup

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