

# CERTIFICATE

## EN 927-2

No. 2004437-277



**DANISH  
TECHNOLOGICAL  
INSTITUTE**

Gregersensvej  
DK-2630 Taastrup  
Tel. +45 72 20 20 00  
Fax +45 72 20 20 19

info@teknologisk.dk  
www.teknologisk.dk

**Certificate  
Holder:**

**Akzo Nobel Industrial Coatings A/B  
Steffanstorpsvägen 50, Sege  
205 17 Malmö  
Sverige**

**Material:**

**2 x Rubbol WP 198 (158-193) g/m<sup>2</sup>  
Rubbol WF 36XX: Hardener WH 8500 (100:10) (158-193) g/m<sup>2</sup>**

**Substrate  
EN 927-3:  
Exposure  
EN 927-3:**

**Scotch pine (Pinus sylvestris L.).  
45° facing south  
The exposure conditions are rated as 'Severe'**

**Conclusion:**

**The system is classified as 'Stable'**

**Method(s):**

Test according to:  
EN 927-5:2006. *Paints and varnishes - Coating materials and coating systems for exterior wood - Part 5: Assessment of the liquid water permeability.*  
and  
EN 927-3:2019. *Paints and varnishes - Coating materials and coating systems for exterior wood - Part 3: Natural weathering test.*

Assessment according to:  
EN 927-2:2014: *Paints and varnishes - Coating materials and coating systems for exterior wood - Part 2: Performance specification.*  
and  
EN 927-1: 2013: *Paints and varnishes - Coating materials and coating systems for exterior wood - Part 1: Classification and selection.*

**Report No(s):**

EN 927-5: Report no.:100324-14 dated 31-01-2022  
EN 927-3: Report no.:100324-2 dated 31-01-2023

**Date/Place:**

27-03-2023 Danish Technological Institute, Wood and Biomaterials, Taastrup

**Signature:**

Responsible

Co-signatory

