

Report on test for resistance to artificial weathering

Company: **VERNICI EGIDIO MILESI s.p.a. Milano**

Part concerning the sample

Date arrival of sample: 26th April 2006
 Product description: **White pigmented water cycle for external surface TWE 287**
 Applied amount: IWC8006 60 g/m², +TWE287 200 g/m², TWE287 196 g/m². TOT: 456 g/m²
 Commercial name: IWB 2975 + TWE 287
 Test unit: Sample in *Picea abies* "Spruce". Prepared in conformity with standard
 Test area: N° 10 from mm 70 x 150 x 20
 Surface: Smooth semimatt. Product applied from CERTO
 Lot: Unknown

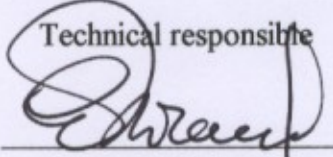
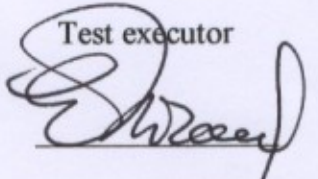
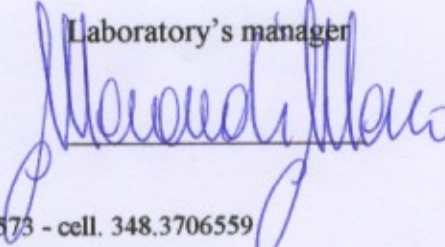
Reference to the standard	UNI EN ISO 11507 - 2002
Author	UNICHIM
Title:	Paints and varnishes.- Exposure of coating to artificial weathering.- Exposure to fluorescent UV and water.

Part concerning the test

Date of the test: From 16-06 to 23-06-06 **Report date: 26-06-06**
 Operator: Enzo Morandi
 Laboratory temperature: 23°C Humidity: 50%
 Equipment used: QUV Accelerated Weathering Tester+ XRITE 68 + PicoGloss
 N° 8 Lamps from: Type 1 from 40W . 313 nm
 Cycle of test: 4 hours light + 4 hours condensate water, **168 ore.** Light Temp. 60° C,
 Condensate water temp. 40° C

Products and results				
Name of the sample	Sp. Film	Delta E	Delta G	Visible degradation
White pigmented water cycle TWE 287	173.00	3.86	-4	+ Dark + Yellow.
Reference uncoated sample TWE 287	N.R.	31.17	N.R.	+Dark+ Red + Yellow.

Notes: Nothing to notice.

Technical responsible: 
 Test executor: 
 Laboratory's manager: 

Attention: this report concerns only the two tested cycles. This report cannot be reduced or modified for any reason.