

Report on test for resistance at the change of temperature

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

Part concerning the sample

Date arrival of sample: 20/02/2009
 Product description: **Impr: IWC8008 + Fin.: TWE 262/30**
 Test unit: Super lightweight panels painted second requirement of the standard.
 Test area : N° 2 from mm 400 x 150 x 20
 Lot: Unknown

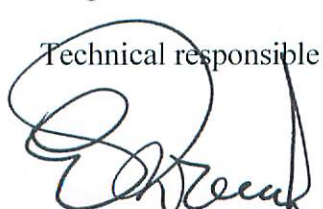
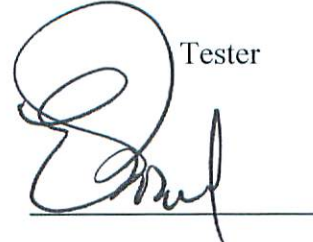
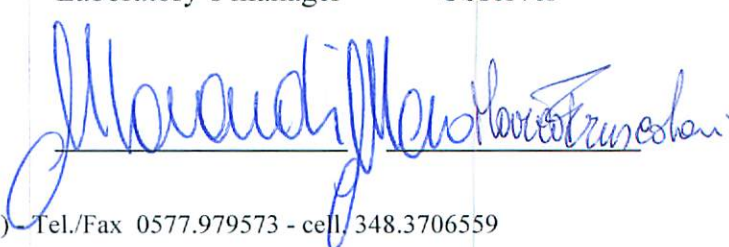
Reference to the standard	UNI 9429
Author:	Furniture
Title:	Determination of the resistance of the surface at the change of temperature.- Cold-Check test for surface finishes.

Part concerning the test

Date of the test: From 17/03/09 to 03/04/09, **Date Report: 06/04/2009**
 Operator: Enzo Morandi & Dott. Marco Fruscoloni
 Laboratory temperature: 23°C. / Humidity: 50%
 Equipment used: Air circulation furnace : *ATSfaar 250*, Freezer: Atlantic CV 110
 Cycle end Temperature: 4 hours to 50°C + 2 hours to -20°C + 16 hours in Contol. area, N 15 Cycles
 Observer: Dott. Marco Fruscoloni & Marco Morandi (obser. inside and outside cabin)
 Conditioning: Over 24 hours in a controlled environment 23/50 according to ISO 554

Products and results		
Name of the sample	Observation/Degradation	Level
IWC8008 + TWE 262/30	No visible degradation	5

Explication Level 1 is the worst Level 5 is the best.

Technical responsible: 
 Tester: 
 Laboratory's manager: 
 Observer: _____

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