

TEST REPORT

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Revision: 0
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ARRMET S.R.L.
VIA A. VOLTA 8
33044 MANZANO (UD)
ITALIA

Sample name: CLIVO doppia mano di vernice

Salt spray test NSS UNI EN ISO 9227:2017

Sodium chloride purity: 99,6 %
Water used: deionized
Description of the material tested: it has not been carried out any chemical analysis of the tested material
Shape and dimension of the specimen tested: 510x510x740 mm
Cleaning of the sample before testing: none
Treatments of the specimen before testing: none
Sample edges protection: none
Cleaning of the sample after the test: with deionized water and drying by air
Number of specimen exposed: 1
Inclination angle of the samples: 20 ± 5° (to the vertical line)
Checking with reference sample: within the values required on the CR4 plate
Test temperature: 35 ± 2 °C
pH of the initial solution: from 6,0 to 7,0
pH of the test solution: from 6,5 to 7,2
Volume of the solution collected with the raingauge: 1,5 ± 0,5 ml/h
Density of the solution collected 1,029 ÷ 1,036
Test equipment: salt spray cabinet WEISS SC1000
Conditioning before testing: yes

Test results of the specimens after cleaning :

Exposure time (hours)	Remarks
500	No defects.

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Managing Director
Dr. Andrea Giavon

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