

TEST REPORT No. 315653

Place and date of issue: Bellaria-Igea Marina - Italy, 12/05/2014

Customer: IVAS Industria Vernici S.p.A. - Via Bellaria, 40 - 47030 SAN MAURO PASCOLI (FC) - Italy

Date test requested: 18/11/2013

Order number and date: 61392, 18/11/2013

Date sample received: 11/12/2013

Test date: from 12/03/2014 to 08/04/2014

Purpose of test: Determination of the dynamic impact resistance of applied coatings in accordance with standard UNI EN ISO 6272-2:2013

Test site: Istituto Giordano S.p.A. - Blocco 4 - Via San Mauro, 8 - 47814 Bellaria-Igea Marina (RN) - Italy

Sample origin: sampled and supplied by the Customer

Identification of sample received: No. 2013/2527

Sample name*

The test sample is called "Ciclo METROSTONE" (*"METROSTONE coating"*).

Description of sample*

The test sample is a coating applied to a fibre-cement substrate.

(*) according to that stated by the Customer.

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Revis. OF

This test report consists of 2 sheets.
This document is the English translation of the test report No. 315653 dated 12/05/2014 issued in Italian; in case of dispute the only valid version is the Italian one. Date of translation: 07/04/2017.

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Normative References

The test was carried out in accordance with the requirements of standard UNI EN ISO 6272-2:2013 dated 17/01/2013 "Paints and varnishes - Rapid-deformation (impact resistance) tests - Part 2: Falling-weight test, small-area indenter".

Test method

The test sample underwent dynamic impact resistance testing.

Test results

Sample	"METROSTONE coating"
Direct dynamic impact resistance	9,81 Nm

Test Technician:
Dott. Oscar Filippini

Head of Chemical Laboratory:
Dott. Oscar Filippini

Chief Executive Officer

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