



RAPPORTO DI PROVA / TEST REPORT

NUMBER

0579\FPM\MATs\19_2

ISSUE DATE

16/07/2019

BUSINESS UNIT

B. U. Product

LABORATORY

Materials

SPECIMEN DESCRIPTION

Carta da parati artigianale a base intonaco Lot. 07867

CLIENT

AFFRESCHI & AFFRESCHI SRLS
VIA PER GIURDIGNANO - Z.I.
73027 MINERVINO DI LECCE (LE)

REFERENCE STANDARD

D.P.R. 777 dated 23/08/1982, D.L. 108 dated 25/01/1992, D.M.34 dated 21/3/73
Regulations 1935/2004/EC GUCE L 338 dated 13/11/04 and 1895/2005/EC GUCE L 302 dated 19/11/2005.
Regulation 10/2011/EU, GUUE L 12 dated 15/01/2011, and subsequent updatings.
UNI EN 1186 1÷15:2003 (see the overall migration test description for the identification of the technical standard part)

GENERALITIES

- Sample receiving date: 14/06/2019
- Analysis start date: 14/06/2019
- Analysis end date: 08/07/2019
- Deviation from test methods: NO

SAMPLE DESCRIPTION

- Carta da parati artigianale a base intonaco Lot. 07867

SAMPLING

The sampling for the test has been done drawing casually part of the sample in our possession.
Sampling was carried out according to the following procedures.

Subject that performed the sampling

Sampling report

☐ Notified Body

☐ TAB

☐ CSI-CERT

☒ Client

☐ Other

Reference number

Date of issue

Reference number

Date of issue

Reference number

Date of issue

Reference number

N.A

Date of issue

N.A

Reference number

Date of issue

DECLARATION

The test results of the present report are related exclusively to the tested sample.

The present test report cannot be partially reproduced without the authorization of CSI managing Director.

The uncertainties are estimated as extended uncertainty obtained multiplying the standard uncertainty by the coverage factor k corresponding to a confidence level of about 95%. Normally, this factor = 2.

PERFORMED DETERMINATIONS**1) WALLCOVERINGS IN ROLL FORM - FORMALDEHYDE RELEASE UNI EN 12149:1999**

UNI EN 12149:1999, PROVA C

The release of formaldehyde is determined by hanging the specimens over distilled water in a closed container at 40 ° C for two 24-hour periods. The formaldehyde absorbed by water during the second 24-h period is determined photometrically with respect to a blank solution using acetylacetone as a reagent.

Method: Compliance according to the standard - UNI EN 12149: 1999

LIMITS UNI EN 15102: 2011: 120 mg / kg

RESULTS**1) WALLCOVERINGS IN ROLL FORM - FORMALDEHYDE RELEASE UNI EN 12149:1999**

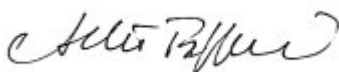
Carta da parati artigianale a base intonaco Lot. 07867			
Measured unit: mg/kg			
Measured value	Average value	Extended uncertainty	Limit value (UNI EN 15102:2011)
2.47	6.72	3.82	120
5.80			

DATA
Date

16/07/2019

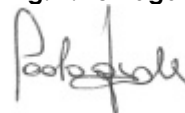
Settore Food Packaging Materials
Food Packaging Materials Sector

Alberto Taffurelli



B. U. Prodotto
B. U. Product

Ing. P. Fumagalli



The document is digitally signed in accordance with Legislative Decree n. 82/2005 as amended and replaces the paper document and the handwritten signature.