

Bologna, 17/03/2017

IBIX s.r.l.
Via La Viola 2
48022 S. Maria in Fabriago
(RA)

TEST LABORATORY

TEST REPORT No. 3480/17

Requested by:	IBIX s.r.l. Via La Viola 2 48022 S. Maria in Fabriago (RA)
On (date):	06/03/17
For the sample marked:	"TECNO SUPPLY POLYFUSION POLYFUSION 80".

The results reported relate only to the samples tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.

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This test report consists of 3 pages this cover included.



CENTRO CERAMICO

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Description of the sample:	Multilayer panel 50 x 100 x 1.8 cm marked "TECNO SUPPLY POLYFUSION POLYFUSION 80".
Manufacturer:	-----
Sampling details	
- Where:	-----
- Date:	-----
- By whom:	CUSTOMER
- How (methods):	-----
Date of receipt in laboratory:	09/03/17

TESTS PERFORMED :

			Date of starting	Date of ending
<input checked="" type="checkbox"/>	DIN 51130 (06/2004)	Determination of the anti - slip properties – Workrooms and fields of activities with raised slip danger, walking method – ramp test	10/03/17	10/03/17

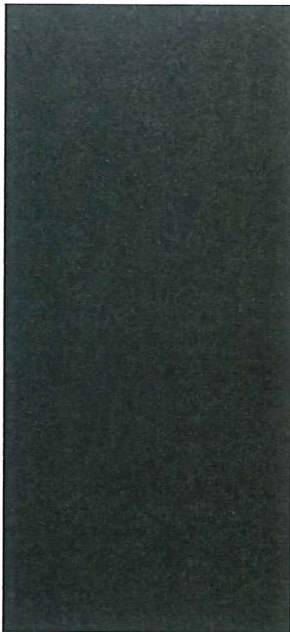


DIN 51130 (06/2004)- Determination of the anti - slip properties – Workrooms and fields of activities with raised slip danger, walking method – ramp test

- Surface characteristics
- Smooth
 - Profiled
 - Structured
 - Rough

OPERATIVE CONDITIONS

Fixing scheme



↓
Walking direction

RESULTS

Average total acceptance angle:

30.2°

Movement area (cm³/dm²):

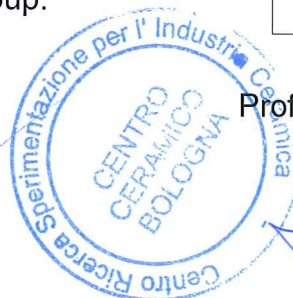
CLASSIFICATION (BGR 181- 10/2003)

Group of anti - slip properties:

R12

Movement area evaluation group:

Pietro Bruzzi
Technical verification



Prof. Maria Chiara Bignozzi
Director