

SEDE

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CERTI.CER.

LABORATORIO DI ZONA

Via Valle d'Aosta, 1 - 41049 **Sassuolo**
Tel. e Fax. (0536) 802154

Part. IVA 0094778-0375

Bologna, 18/10/13

Spett.le
LAPITEC S.p.A.
Via Bassanese, 6
31050 VEDELAGO (TV)

TEST LABORATORY

TEST REPORT No. 6451/13

(translation of Test Report No. 6389/13 of 16/10/13)

Requested by:	LAPITEC S.p.A. Via Bassanese, 6 31050 VEDELAGO (TV)
On (date):	08/10/13
For the sample marked:	"LAPITEC COLLECTION SATIN".

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 supervision.

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This test report consists of 3 pages this cover included.



Consorzio universitario per la gestione del
«Centro di ricerca e sperimentazione per
l'industria ceramica».
D.P.R. 10-4-1978 n. 806
(G.U. 20-12-1978 n. 353)

Laboratorio autorizzato ad effettuare il
servizio di rilevamento dell'inquinamento
atmosferico.
Decreto MINISTERO SANITÀ 10-8-1974
(G.U. 14-9-1974 n. 240)

Laboratorio iscritto nell'albo dei «Laboratori Esterni
Pubblici e Privati Altamente Qualificati».
Decreto MINISTERO RICERCA SCIENTIFICA 6-6-1983
(G.U. 6-7-1983 n. 183)

Membro ASTM
American Society for
Testing and Materials.

Description of the sample:	
Slab 50 x 120 cm marked "LAPITEC COLLECTION SATIN".	
Manufacturer: -----.	
Sampling details:	
- Where:	-----
- Date:	-----
- By whom:	CUSTOMER
- How (methods):	-----
DATE OF RECEIVAL IN LABORATORY: 11/10/13	

TESTS PERFORMED:

		Date of starting	Date of ending
<input checked="" type="checkbox"/>	DIN 51130 Determination of the anti - slip properties – (06/2004) Workrooms and fields of activities with raised slip danger, walking method – ramp test	14/10/13	14/10/13

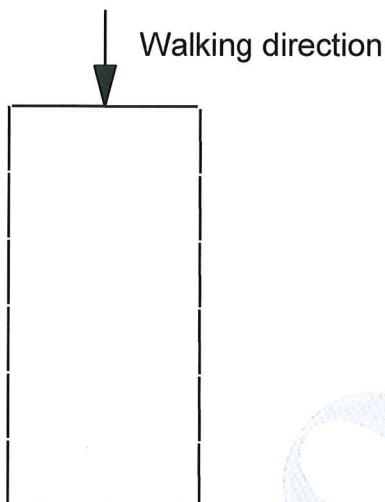
**DIN 51130 (06/2004)- Determination of the anti - slip properties –
Workrooms and fields of activities with raised slip danger, walking
method – ramp test**

Surface characteristics

- ☒ Smooth
☐ Profiled
☐ Structured
☐ Rough

OPERATIVE CONDITIONS

Fixing scheme

**RESULTS**

Average total acceptance angle:
Movement area (cm³/dm²):

3.9°

CLASSIFICATION (BGR 181- 10/2003)

Group of anti - slip properties:
Movement area evaluation group:

N.C.



Prof. Eng. Giorgio Timellini
Director