



Istituto Certificazione Qualità srl

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TACCHINI Italia Forniture Srl

REPORT: 09 21853



Manufacturer: **TACCHINI Italia Forniture Srl**

Description: **DIVANO STONE**

Style N.:

Sku N.:



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To
TACCHINI Italia Forniture SRL
Via Domodossola, 7
20030 Baruccana di Seveso - MI

REPORT N. 09 21853

Sample description: DIVANO STONE

Date

Log in: 25.05.2009
Log out: 04.06.2009
Analysis from: 25.05.2009 Up to: 01.06.2009

Sampling performed by client.

Pre- conditioning in normal indoor conditions for one week: Not Performed.

Temperature: **21,2° C** (in the range of 15-25° C)

TEST	RESULT
TEST IN CONFORMITY to par. 6.2.1, 6.2.2, 6.13, 6.15, 6.16 of the UNI EN 1728: 2002* LEVEL REQUESTED: 5*	COMPLY

* The tests were performed according to the loads and cycles indicated by the UNI 10977: 2002 Furniture for home and community. Sessions. Guidelines on the application of UNI EN 1728


Laboratory Supervisor
(G. Benini)

Technical Direction
(Ing. N. Consonni)

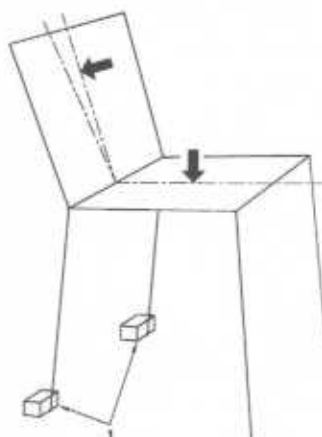
NOTE: The results contained in this report refer only to the sample being tested. It's not permitted the partial reproduction of this form without the written approval of the Istituto Certificazione Qualità srl.

UNI EN 1728: 2002

Domestic furniture - Seating. Test methods for determining the strength and durability

Par. 6.2.1 Test of static load on the seat and backrest

(with loads and cycles specified in the prospect I UNI 10977: 2002)



Level	Seat force (N)	Back rest force (N)	Cycles
1	1.300	410	10
2	1.300	410	10
3	1.300	450	10
4	1.600	560	10
5	2.000	700	10

Level Applied: 5

Result: No failure.



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Domestic furniture - Seating. Test methods for determining the strength and durability

Par. 6.2.2 Static load on the edge of the seat

(with loads and cycles specified in the prospect 1 UNI 10977: 2002)

Level	Force applied on the seat back 80 mm from the edge (N)	Cicles
1	//	//
2	1.300	10
3	1.300	10
4	1.600	10
5	2.000	10

Level Applied: 5

Result: No failure.



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Domestic furniture - Seating, Test methods for determining the strength and durability

Par. 6.13 Test of static load on the leg side

(with loads and cycles specified in the prospect 1 UNI 10977: 2002)

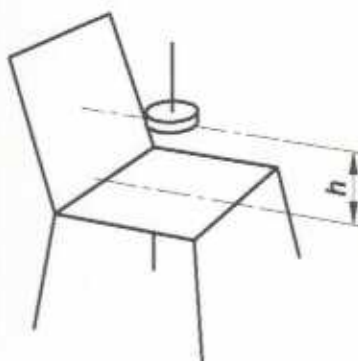
Level	Horizontal Force(N)	Force seat balancing (N)	Cycles
1	350	1.000	10
2	350	1.000	10
3	420	1.250	10
4	490	1.250	10
5	760	1.800	10

Level Applied: 5

Result: No failure.

UNI EN 1728: 2002
Domestic furniture - Seating. Test methods for determining the strength and durability
Par. 6.15 Impact on seat

(with loads and cycles specified in the prospect I UNI 10977: 2002)



Level	Drop Height (mm)	Cycles
1	-	10
2	180	10
3	240	10
4	240	10
5	300	10

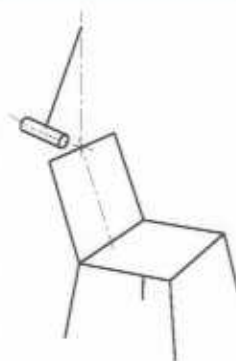
Level Applied: 5
Result: No failure.

UNI EN 1728: 2002

Domestic furniture - Seating. Test methods for determining the strength and durability

Par. 6.16 Back impact test

(with loads and cycles specified in the prospect 1 UNI 10977: 2002)



Level	Fall angle (°)	Cycles
1	-	10
2	38	10
3	48	10
4	48	10
5	68	10

Level Applied: 5

Result: No failure.