

Report ID: 340525
Date of sample receipt: 07/12/22
Date of issue: 09/01/23

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Sample name: MILK CHAIR

SAMPLE N° 340525


Overall dimensions: 540 x 560 x 780 (h) mm

List of test reports:

1. Seat and back static load test EN 1728:2012+AC:2013
2. Vertical load on back rest EN 1728:2012+AC:2013
3. Seat and back fatigue test EN 1728:2012+AC:2013
4. Seat front edge durability test EN 1728:2012+AC:2013
5. Leg forward static load test EN 1728:2012+AC:2013
6. Leg sideways static load test EN 1728:2012+AC:2013
7. Seat impact test EN 1728:2012+AC:2013
8. Back impact test EN 1728:2012+AC:2013



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The deputy director
Dr. Paolo Tirelli


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SAMPLE N° 340525

Date of issue: 09/01/23
Sample weight: Not determined
Sample name: MILK CHAIR



Side view



Rear view



Bottom view

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TEST REPORT

340525 / 1

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Date of issue: 09/01/23



Sample name: MILK CHAIR

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VIA GIORGIONE 2-ZONA IND.LE
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Seat and back static load test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Seat and back static load test, clause 6.4, EN 1728:2012+AC:2013

Test results:

Seat load N	Back force N	Number of cycles	Remarks
1.600	410	10	No defects

Note:

According to EN 1728:2012+AC:2013, back force has been reduced from 560 N to 410 N to avoid tipping.

Seat front edge static load, clause 6.5, EN 1728:2012+AC:2013

Seat load N	Number of cycles	Remarks
1.300	10	No defects

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

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Revision: 0
Date of sample receipt: 07/12/22
Date of test: 09/12/22
Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Vertical load on back rest EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Vertical static load on back rest clause 6.6, EN 1728:2012+AC:2013

Test results:

Seat load N	Downwards force N	Number of applications	Remarks
1.300	600	10	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

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Revision: 0
Date of sample receipt: 07/12/22
Date of test: 23/12/22
Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Seat and back fatigue test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Seat and back fatigue test, clause 6.17, EN 1728:2012+AC:2013

Test results:

Seat force N	Back force N	Number of cycles	Remarks
1.000	300	100.000	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

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Revision: 0
Date of sample receipt: 07/12/22
Date of test: 02/01/23
Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Seat front edge durability test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Seat front edge durability test clause 6.18, EN 1728:2012+AC:2013

Test results:

Points of application	Seat force N	Number of cycles	Remarks
100 mm back from the front and sides edges	800	50.000	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

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Revision: 0
Date of sample receipt: 07/12/22
Date of test: 05/01/23
Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Leg forward static load test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Leg forward static load test clause 6.15, EN 1728:2012+AC:2013

Test results:

Forward horizontal force N	Balancing seat force N	Number of cycles	Remarks
500	1.000	10	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

340525 / 6

Revision: 0
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Date of test: 05/01/23
Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Leg sideways static load test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Leg sideways static load test clause 6.16, EN 1728:2012+AC:2013

Test results:

Sideways horizontal force N	Balancing seat force N	Number of cycles	Remarks
400	1.000	10	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

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Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
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ITALIA

Seat impact test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Seat impact test clause 6.24, EN 1728:2012+AC:2013

Test results:

Mass of impactor kg	Height of drop mm	Impact point	Number of drops	Remarks
25	240	seat loading point (A)	10	No defects
25	240	on the longitudinal axis, 100 mm from the front seat edge	10	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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TEST REPORT

340525 / 8

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Date of issue: 09/01/23



Sample name: MILK CHAIR

CERANTOLA S.P.A.
VIA GIORGIONE 2-ZONA IND.LE
31037 RAMON DI LORIA (TV)
ITALIA

Back impact test EN 1728:2012+AC:2013

Test performed according to EN 16139:2013+AC:2013

Back impact test clause 6.25, EN 1728:2012+AC:2013

Test results:

Angle	Mass of impactor kg	Number of cycles	Remarks
38	6,5	10	No defects

Note:

The test results comply with the requirements in clause 5 a), b), c) and d) of EN 16139:2013+AC:2013, level 1.

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COLOS

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ISTRUZIONI D'USO SEDIA MILK

Al fine di garantire la stabilità e la durata nel tempo dell'articolo, si consiglia di:

- Prima dell'uso assicurarsi che l'articolo sia assemblato correttamente.
- Non rimuovere alcun componente della sedia manualmente o tramite l'utilizzo di utensili.
- Verificare che il prodotto venga utilizzato con la base della struttura metallica appoggiata al pavimento e che lo stesso non consenta scivolamento.
- Non fare oscillare il prodotto durante l'utilizzo.
- Non sedersi sulla spalliera, sui braccioli o sulla tavoletta (se presenti)
- Non salire con i piedi e/o con le ginocchia sulla sedia
- Per spostare l'articolo, evitare il trascinarsi.
- Evitare il contatto con fonti di calore.
- Il prodotto non è adatto ad uso esterno, anche se coperto, con struttura cromata.
- Si possono impilare fino a 15 sedie.
- Le sedie vanno movimentate dallo schienale o dai braccioli.

CONSIGLI DI MANUTENZIONE

- I liquidi rovesciati devono essere assorbiti immediatamente con un panno pulito ed asciutto.
- Per le parti in plastica utilizzare sapone neutro.
- Per le parti in metallo non usare detersivi ma solo acqua.
- EVITARE TASSATIVAMENTE l'uso di solventi o di detersivi chimici, poiché potrebbero alterare le caratteristiche estetiche e fisiche dell'articolo.

USO PREVISTO

- Seduta per casa / ufficio
- Seduta per sale attesa
- Seduta per comunità/scuole
- Seduta per ristorazione/ HORECA

CERANTOLA SPA



Ministero dell'Interno

DIPARTIMENTO DEI VIGILI DEL FUOCO DEL SOCCORSO PUBBLICO E DELLA DIFESA CIVILE
DIREZIONE CENTRALE PER LA PREVENZIONE E LA SICUREZZA TECNICA
CENTRO STUDI ED ESPERIENZE

VISTO il Decreto Ministeriale 26 giugno 1984 concernente "Classificazione di reazione al fuoco ed omologazione ai fini della prevenzione incendi";

VISTI il Decreto Ministeriale 3 Settembre 2001, recante "Modifiche ed integrazioni al Decreto 26 giugno 1984 concernente classificazione di reazione al fuoco ed omologazione ai fini della prevenzione incendi" e il Decreto Ministeriale 28 maggio 2002 recante rettifiche al decreto medesimo;

VISTA la circolare del Ministero dell'Interno n. 17 MI (SA) del 16 aprile 1987 concernente "Omologazioni ed estensioni delle omologazioni per i materiali omogenei prodotti in spessori e colori variabili";

VISTA la circolare n. 7 del 18 giugno 2004 recante "DD.MM. 26/06/1984 e 03/09/2001 Omologazione di mobili fissati, e non, agli elementi strutturali, realizzati con più materiali omogenei";

VISTO il certificato di omologazione rilasciato dal Ministero dell'Interno in data 17/07/2008 alla ditta CERANTOLA S.P.A. sita in Via Giorgione, 2 – 31037 RAMON DI LORIA (TV), concernente il manufatto denominato "SEDIA ISO SMART" (codice di omologazione: TV2689D30D100001);

VISTA l'istanza presentata dalla predetta ditta CERANTOLA S.P.A. di RAMON DI LORIA (TV), per ottenere l'estensione dell'omologazione di cui al comma precedente al manufatto di propria produzione denominato "SEDIA MILK";

VISTO il disegno del manufatto denominato "SEDIA MILK"

SI ESTENDE

la validità dell'omologazione relativa al certificato di cui in premessa al manufatto denominato "SEDIA MILK" prodotto dalla ditta CERANTOLA S.P.A. di RAMON DI LORIA (TV), cui viene assegnato il numero di codice TV2689D30D100001E11, ai soli fini della prevenzione incendi, nella CLASSE di REAZIONE al FUOCO 1 (UNO) e se ne AUTORIZZA la riproduzione, ai sensi dei decreti ministeriali 26 giugno 1984 e 3 settembre 2001 conformemente al disegno citato in premessa e condizionatamente alla stretta osservanza di quanto contenuto nella dichiarazione d'impegno redatta dal legale rappresentante della ditta CERANTOLA S.P.A. di RAMON DI LORIA (TV), circa la esclusiva utilizzazione di materiali aventi tutte le caratteristiche, apparenti e non apparenti, identiche a quelle dei materiali impiegati nella produzione del manufatto denominato "SEDIA ISO SMART" citato in premessa

Sul marchio o sulla dichiarazione di conformità, da allegarsi ad ogni tipo di fornitura del manufatto oggetto della presente omologazione, dovranno essere riportati:

- NOME DEL PRODUTTORE: Ditta CERANTOLA S.P.A. (o altro segno distintivo);
- ANNO DI PRODUZIONE (da indicarsi);
- CLASSE DI REAZIONE AL FUOCO: 1 (UNO);
- CODICE: TV2689D30D100001E11;
- IMPIEGO: MOBILE (SEDIA);
- MANUTENZIONE: METODO "D" COME DA UNI 9176 (1998).

Si richiamano tutti gli obblighi di legge spettanti al produttore e a tutti i soggetti comunque interessati, a norma del Codice Civile, del Codice Penale e dei decreti ministeriali 26 giugno 1984 e 3 settembre 2001.

Il presente atto, ad eccezione dei casi di decadenza e revoca dell'omologazione previsti dall'art.9, punti 2 e 3, del D.M. 26/06/84, ha validità di 5 anni dalla data di rilascio ed è rinnovabile alla sua scadenza.

Roma, *data del protocollo*

MS/MNB

IL DIRETTORE CENTRALE
(Mannino)

Firmato in forma digitale ai sensi di legge

