

Date received: 17/08/15

Date of issue: 30/03/16

Report consists of 7 test reports.

Defects before testing: None

Sample name: TICIA01

COMPLOJER INNENEINRICHTUNG DI
COMPLOJER DAVIDE
ZONA INDUSTRIALE PEDEROA 6
39030 LA VALLE (BZ)
ITALIA

SAMPLE N° 210729

Overall dimensions: 2100 x 1450 x 1870 (h) mm

List performed tests:

1. General safety requirements - EN 1725:1998 - Clause 6
2. Stability - EN 1725:1998 clause 7.2
3. Durability test - EN 1725:1998 clause 7.3
4. Vertical impact test - EN 1725:1998 clause 7.4
5. Durability of bed edge - EN 1725:1998 clause 7.5
6. Vertical static load test - EN 1725:1998 clause 7.6
7. Vertical static load on the edge of the bed - EN 1725:1998, clause 7.7



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Managing Director
Dr. Andrea Giavon

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TEST REPORT

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ZONA INDUSTRIALE PEDEROA 6
39030 LA VALLE (BZ)
ITALIA

General safety requirements - EN 1725:1998 - Clause 6

Clause 6

Test results:

Requirements	Conformity to clause 6 of the standard EN 1725/98
Corners and edges in contact with user are rounded and free from burrs and/or sharp edges	Yes
Ends of hollow components closed or capped	Hollow components not present
Distances between two elements moving relative to each other shall be $\leq 8 \text{ mm} \geq 25 \text{ mm}$	Moving elements not present
Safety distance of moving elements from the floor shall be $\geq 100 \text{ mm}$	Moving elements not present

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TEST REPORT

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39030 LA VALLE (BZ)
ITALIA

Stability - EN 1725:1998 clause 7.2

EN 1725/98 clause 7.2

Minimum horizontal force required: 20 N

Forwards overturning

Vertical load : 600 N
Minimum horizontal force : 20 N
Remarks : does not overturn

Note: the test has been carried out simultaneously on two positions .

Sideways overturning

Vertical load : 600 N
Minimum horizontal force : 20 N
Remarks : does not overturn

Note: the test has been carried out simultaneously on two positions .

Conformity to clause 6 of the standard EN 1725/98: Yes

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TEST REPORT

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39030 LA VALLE (BZ)
ITALIA

Durability test - EN 1725:1998 clause 7.3

EN 1725/98 clause 7.3

Test results:

Vertical downward force N	Number of cycles per position	Remarks	Conformity to clause 6 of the standard EN 1725/98
1.000	10.000	No defects	Yes

Number of positions tested: 2

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TEST REPORT

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Date received: 17/08/15
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COMPLOJER INNENEINRICHTUNG DI
 COMPLOJER DAVIDE
 ZONA INDUSTRIALE PEDEROA 6
 39030 LA VALLE (BZ)
 ITALIA

Vertical impact test - EN 1725:1998 clause 7.4

EN 1725/98 clause 7.4

Test results:

Mass of impactor kg	Drop height mm	Number of drops per position	Remarks	Conformity to clause 6 of the standard EN 1725/98
25	180	10	No defects	Yes

Number of positions tested: 8

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TEST REPORT

210729 / 5

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ZONA INDUSTRIALE PEDEROA 6
39030 LA VALLE (BZ)
ITALIA

Durability of bed edge - EN 1725:1998 clause 7.5

EN 1725/98 clause 7.5

Test results:

Vertical force N	Number of cycles	Remarks	Conformity to clause 6 of the standard EN 1725/98
1.000	5.000	No defects	Yes

Bed edge tested: side

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TEST REPORT

210729 / 6

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COMPLOJER INNENEINRICHTUNG DI
COMPLOJER DAVIDE
ZONA INDUSTRIALE PEDEROA 6
39030 LA VALLE (BZ)
ITALIA

Vertical static load test - EN 1725:1998 clause 7.6

EN 1725/98 clause 7.6

Test results:

Vertical downward force N	Number of cycles	Application point	Remarks	Conformity to clause 6 of the standard EN 1725/98
1.400	10	a	No defects	Yes
1.400	10	b	No defects	Yes
1.400	10	c	No defects	Yes
1.400	10	d	No defects	Yes
1.400	10	e	No defects	Yes

Force application point:

- a centre of bed base;
- b 300 mm from the sides;
- c in the centre of long side, 300 mm from the edge;
- d in the centre of short side, 300 mm from the edge;
- e near the bed base support.

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TEST REPORT**210729 / 7**Date received: 17/08/15
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Sample name: TICIA01COMPLOJER INNENEINRICHTUNG DI
COMPLOJER DAVIDE
ZONA INDUSTRIALE PEDEROA 6
39030 LA VALLE (BZ)
ITALIA**Vertical static load on the edge of the bed - EN 1725:1998, clause 7.7**

EN 1725/98 clause 7.7

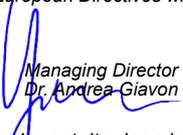
Test results:

Vertical force per position N	Force application time	Remarks	Conformity to clause 6 of the standard EN 1725/98
1.200	1'	No defects	Yes

Number of positions loaded simultaneously: 2

Bed edge tested: side member

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