

TEST REPORT
TRANSLATION No. 25854-a Page 1 of 2

RECEPTION DATE:	13/07/2010
TEST DATE:	26/07/2010-01/09/2010
ISSUING DATE:	20/09/2010

CUSTOMER:	ENEA-EREDU S.COOP.
ADDRESS:	APARTADO 97 20250 LEGORRETA (GIPUZKOA)
REFERENCE:	«LOTTUS» series chair
FEATURES:	Sleigh base chair without armrests
TESTS REQUESTED:	UNE-EN 15373:2007
TEST LEVEL:	Level 3 (severe use)



Tests	Section	Test parameters	RESULT
Safety requirements	UNE-EN 15373:2007 sec.5.1 & sec.5.2	---	SATISFACTORY
Forward overturn	UNE-EN 1022:2005 sec.6.2 & 8.2	Vertical force: 600 N Horizontal force: 20 N	SATISFACTORY
Lateral overturn, for chairs without armrests	UNE-EN 1022:2005 sec. 6.4 & 8.2	Vertical force: 600 N Horizontal force: 20 N	SATISFACTORY
Backward overturn, for chairs with backrest	UNE-EN 1022:2005 sec. 6.6 & 8.5	Vertical force: 600 N Horizontal force: 162,3 N	SATISFACTORY
Static load on seat and back	UNE-EN 1728:2001 sec.6.2.1	Force applied on the seat: 2000 N Force applied on the back: 700 N No. of cycles: 10	SATISFACTORY
Static load on the front edge of the seat	UNE-EN 1728:2001 sec.6.2.2	Force applied: 2000 N No. of cycles: 10	SATISFACTORY
Vertical static load on back**	UNE-EN 15373:2007 Annex A.2	Force applied: 900 N Force applied on the seat: 1800 N No. of cycles: 10	SATISFACTORY
Combined fatigue test on seat and back	UNE-EN 1728:2001 sec.6.7	Force applied on the seat: 1000 N Force applied on the back: 300 N No. of cycles: 200.000	SATISFACTORY
Fatigue on the front edge of the seat	UNE-EN 1728:2001 sec.6.8	Force applied on the seat: 1000 N No. of cycles: 100.000	SATISFACTORY

- In case of a lawsuit, the original Spanish report No. 25854 shall be taken as reference.
- The results obtained in these tests only refer to the sample(s) analysed at this centre on the date shown, and do not involve a sample referring to production quality.
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Tests	Section	Test parameters	RESULT
Lateral static load on legs	UNE-EN 1728:2001 sec.6.13	Force applied: 760 N Force applied on the seat: 1800 N No. of cycles: 10	SATISFACTORY
Impact test on seat	UNE-EN 1728:2001 sec.6.15	Drop height (mm): 300 No. of cycles: 10	SATISFACTORY
Impact test on back	UNE-EN 1728:2001 sec.6.16	Drop height (mm/°): 620/68 No. of cycles: 10	SATISFACTORY

NOTE: (**) These tests remain out of the scope of accreditation LE024 for tests on furnishing.

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