

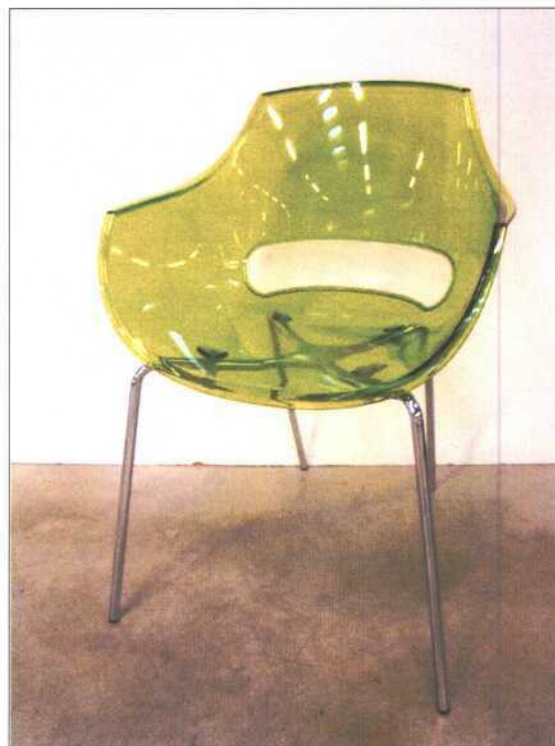
Date received: 05-02-10
Date of issue: 19-02-10
Report consists of 2 attached sheets.
Defects before testing: None
Sample name: OPAL ARMCHAIR

PAPATYA HIDROMEKANIK MAKINA SAN VE TIC
A.S.
SEFAKOY, HALKALI CAD. NO: 186-188
34295 ISTANBUL ()
TR - TURKEY

TEST REPORT N° 113569

List performed tests

1. Seat and back static load test EN 1728:2000
2. Stability - EN 1022:2005



Head of Department
Paolo Balutto

Managing Director
Dr. Andrea Giavon

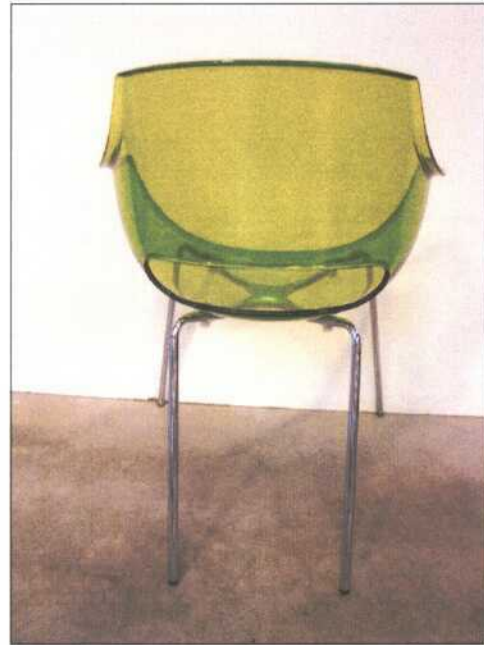
Sample name is declared by the orderer. This report relates to the samples submitted for the test and no others. Additions, deletions or alterations are not permitted. This test report must always be reproduced in its entirety. Unless otherwise stated, sampling has been carried out by the orderer.

TEST REPORT N° 113569

Date of issue: 19-02-10
Sample weight Not determined
Overall dimensions 590 x 590 x 825 (height) mm (*)
Sample name: OPAL ARMCHAIR



Side view



Rear view



Bottom view

(*) Extended uncertainties of mass and linear measurements are 0,1 Kg and 5 mm respectively

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TEST REPORT

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Date received: 05-02-10
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Sample name: OPAL ARMCHAIR

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Seat and back static load test EN 1728:2000

Seat and back static load test, clause 6.2.1

Test results:

Seat load N	Back force N	Number of cycles	Remarks
1.600	560	10	No defects

Seat front edge static load, clause 6.2.2

Seat load N	Number of cycles	Remarks
1.600	10	No defects

Note:

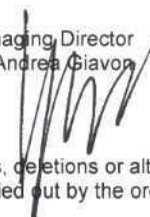
The test has been carried out according to table 1 of EN 15373:2007, level 2 - general.

Head of Department

Paolo Balutto



Managing Director
Dr. Andrea Giavon



TEST REPORT

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PAPATYA HIDROMEKANIK MAKINA SAN VE TIC
A.S.
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Date received: 05-02-10

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Sample name: OPAL ARMCHAIR

Stability - EN 1022:2005

Type of chair: fixed geometry

Minimum horizontal force for rearwards overturning of fixed back chair: 163 N

Forwards overturning

Horizontal force : 20 N does not overturn

Rearwards overturning

Fixed back chair

Horizontal force : 163 N does not overturn

Tilting chair in the rearmost position

Loading discs on the seat : //

Sideways overturning for chairs with arms

Horizontal force : 20 N does not overturn

Sideways overturning for chairs without arms

Horizontal force : //

Forwards overturning for chairs with footrest

Horizontal force : //

Test passed

Head of Department
Paolo BaluttoManaging Director
Dr. Andrea Giavon