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Technical Report No. 70.431.12.1379.01

Rev. 00
Dated 2013-01-05



Gesehen/Reviewed
Shanghai/Wuxi.....
TUV SUD
2013-01-05

Client: Jiangyin Dexin Auto Parts(Chair) Co., Ltd.
No.211 Jiangyang North Road,
Qinyang Town, Jiangyin City

Manufacturing place: Same as above

Test subject: Product: Office Chair
Type: OH/D
Brand name: DXRACER

Test specification: EN 1335-3: 2009 (Clause 7.1.1, 7.1.2, 7.1.5, 7.1.6)

Purpose of examination: • Test according to the Client's Requirements.

Test result: No overturning was found during the test. The test results show that the presented product is in compliance with the specified requirements.

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1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use:
This chair is office chair.

1.2 Consideration of the foreseeable misuse

- Not applicable
- Covered through the applied standard
- Covered by the following comment
- Covered by attached risk analysis

1.3 Technical Data

Model :	OH/D
Total weight (kg)	23.1
Size (mm) (with the highest position of seat height)	L(745~1230)xW680xH(840~1280)
Adjustment range of seat height (mm)	90

2 Order

2.1 Date of Purchase Order, Customer's Reference

2013-01-04

2.2 Receipt of Test Sample, Location

2012-12-31

2.3 Date of Testing

From 2013-01-04 to 2013-01-04

2.4 Location of Testing

No. 1999 Duhui Rd., 201108 Shanghai P.R. China

2.5 Points of Non-compliance or Exceptions of the Test Procedure

None

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3 Test Results

3.1 Positive Test Results

EN 1335-3:2009 Office furniture — Office work chair					
Part 3: Test methods					
Sec.	Requirements	p	f	na	Remarks (nominal and actual values)
7.1.1	Front edge overturning	p			
7.1.2	Forwards overturning	p			
7.1.5	Sideways overturning for chairs with arm rests	p			
7.1.6	Rearwards overturning for chairs without back rest inclination	p			

na- test clause does not apply to the test object

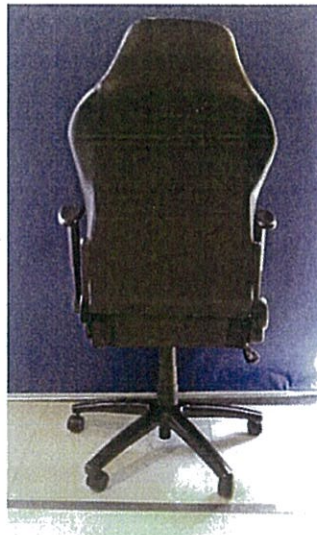
p- test object does meet the requirement

f - test object does not meet the requirement

Picture of the Product:



Front

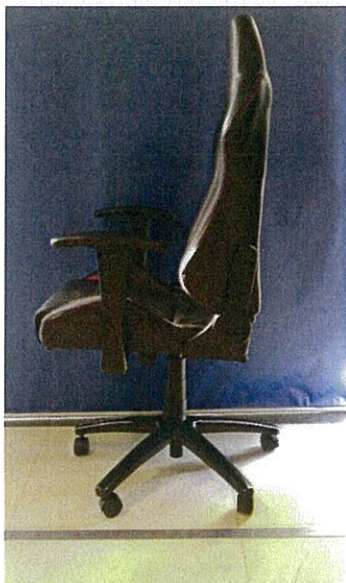


Back



Bottom

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Seat in seating posture



Seat in lying posture

4 Remark

The tests were performed by client's requirements.

5 Documentation

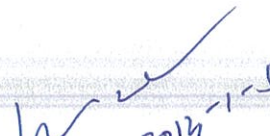
None

6 Summary

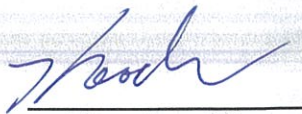
The test specification is met

TÜV SÜD CHINA
Jiangsu TÜV Product Service Ltd.
Shanghai Branch
Mechanical Safety

Engineer:


Peter Ye

Technical Report checked:


Theodore Wang
05.01.2013

