


# Consumer Product Safety

Advice ♦ Consultancy ♦ Appraisal & Testing ♦ Development ♦ Quality Control & Systems Support ♦ Research ♦ Court Work ♦ Risk assessment

## Test Report

Unique ID code of test report	1274776528P
Name and address of customer	Murray Planidin Scandinavian Selection Westway House, Transport Avenue Brentford Middlesex TW8 9HF
Item tested	<b>THE ORIGINAL NO-TRAY HIGH CHAIR</b>
Condition of item on receipt	The sample was clean and in a good condition
Description of item	Flat pack wooden high chair with webbing crotch restraint and waist strap. Seat height = 540 mm. External dimensions: 760 mm height, 465 mm width, 490 mm depth.
Identification of the test carried out	<b>BS EN 14988-1: &amp; 2:2006 CHILDREN'S HIGH CHAIRS</b> (excluding materials)
Date(s) of performance of the test	19/04/09, 25/04/09
Summary of the results of testing (results relate to the item tested)	<b>COMPLIES</b>
Report authorised by	 John Trinci Test Laboratory Manager 25 May 2010

**BS EN 14988-1: & 2:2006 Children's High Chairs**

Requirement & Test	Result	Comment:
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**4 MATERIALS**

4.1 MATERIALS AND SURFACES	<b>NOT TESTED</b>	Not requested
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**5 CONSTRUCTION**

5.1 CONNECTING SCREWS FOR DIRECT FASTENING & EXPOSED EDGES AND PROTRUDING PART	<b>PASS</b>	
5.2 HOLES, GAPS AND OPENINGS	<b>PASS</b>	
5.3 MOVING PARTS	-	
5.3.1 SHEAR AND SQUEEZE POINTS WHEN SETTING UP AND FOLDING AWAY	<b>N/A</b>	
5.3.2 SHEAR AND SQUEEZE POINTS UNDER THE INFLUENCE OF POWERED MECHANISM	<b>N/A</b>	
5.3.3 SHEAR AND SQUEEZE POINTS UNDER THE INFLUENCE OF BODY WEIGHT OR OTHER EXTERNAL FORCES	<b>PASS</b>	
<b>5.4 LOCKING MECHANISMS FOR FOLDING HIGH CHAIRS</b>	<b>N/A</b>	
5.5 SMALL PARTS	<b>PASS</b>	
5.6 RESTRAINT SYSTEM	<b>PASS</b>	
5.7 LATERAL PROTECTION	<b>PASS</b>	
5.8 BACK REST	<b>PASS</b>	1
5.9 RECLINABLE BACK REST	<b>N/A</b>	
5.10 SEAT FRONT EDGE	<b>PASS</b>	

**BS EN 14988-1: & 2:2006 Children's High Chairs****Requirement & Test****Result****Comment:**

5.11 CASTORS AND WHEELS	<b>N/A</b>	
<b>5.12 STRUCTURAL INTEGRITY</b>	<b>PASS</b>	
5.13 DURABILITY OF LOCKING MECHANISM	<b>N/A</b>	

**6 STABILITY**

6.2 SIDEWAYS STABILITY	<b>PASS</b>	
6.3 REARWARDS STABILITY	<b>PASS</b>	1
6.4 FORWARDS STABILITY	<b>PASS</b>	
6.5 FOOTREST STABILITY	<b>PASS</b>	
6.6 TRAY STABILITY	<b>N/A</b>	
<b>7 PACKAGING</b>	<b>N/A</b>	

**8 PRODUCT INFORMATION**

8.1 GENERAL – OFFICIAL LANGUAGE	<b>PASS</b>	
8.2 MARKING	<b>PASS</b>	1
8.3 INSTRUCTIONS FOR USE	<b>PASS</b>	1

**Comments**

1. The results apply to testing of a modified sample. The results of other clauses are reproduced from report 1271694770P dated 19/04/10.



\*\*\*\* END \*\*\*\*