



To Whom it might concern !

Certificate of conformity

Products: **FISKARS Functional Form Scissors**
85-9445/9487/9495/9806/9807/9808/9853/9859/9863/9874/9881/9891/
9950/9992/9993

Supplier: Fiskars Brands Homewares

We hereby certify, that the products are manufactured from carefully selected and specified materials and components from established suppliers.

Blades are made of hardened Stainless steel with 14,5% Chromium.
Handles are made of PP, PBT or ABS plastic.

To the best of our knowledge, the products conform to the requirements of materials and articles intended to come into contact with food, as stated in Directive 1935/2004/EC, and in Standard EN ISO 8442 ensuring safety of life and health of consumers.

The products include sharp blades and edges, which are designed to make the work easy and efficient, they must be handled and maintained with care.

DK-8600 Silkeborg, October 30, 2008

A handwritten signature in blue ink, appearing to read 'Henning Kjær Hansen'.

Henning Kjær Hansen
Quality Manager

Fiskars Brands Homewares
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Product Service

Test protocol

mechanical products


Client: Fiskars Danmark A/S				Expert: Schmidt, Carsten	Date: 10.07.2007	EK: /															
Contact person: Herr Henning K. Hansen																					
Order-No.: 71323334	Type/ Item No.	Manufacturer / Distributor	Certificate	Examinations	Result																
Product: Orange Funktional Form Schere mit Verpackung Orange Funktional Form scissor with packaging																					
	X	Manufacturer: X		Certificate:																	
	X	Distributor: X		Certificate:																	
	X	Retailer: Fiskars		Rating label:	/																
	Dimensions: approx.: /			User manual:	/																
	Weight: approx.: /			Packaging:	/																
	Material: Metal, plastic, cardboard			Visual impression:	/																
Examinations																					
Migration	Migration 3% acetic acid, 100 degree Centigrade, 30 minutes. <table border="0"> <tr> <td>Globalmigration</td> <td>< 8 mg/dm²</td> <td>gravimetric</td> </tr> <tr> <td>Lead (Pb)</td> <td>< 0,001 mg/dm²</td> <td>DIN EN ISO 11885 (E22)</td> </tr> <tr> <td>Cadmium (Cd)</td> <td>< 0,001 mg/dm²</td> <td>DIN EN ISO 11885 (E22)</td> </tr> <tr> <td>Chromium (Cr)</td> <td>0,031 mg/dm²</td> <td>DIN EN ISO 11885 (E22)</td> </tr> <tr> <td>Nickel (Ni)</td> <td>< 0,001 mg/dm²</td> <td>DIN EN ISO 11885 (E22)</td> </tr> </table>					Globalmigration	< 8 mg/dm ²	gravimetric	Lead (Pb)	< 0,001 mg/dm ²	DIN EN ISO 11885 (E22)	Cadmium (Cd)	< 0,001 mg/dm ²	DIN EN ISO 11885 (E22)	Chromium (Cr)	0,031 mg/dm ²	DIN EN ISO 11885 (E22)	Nickel (Ni)	< 0,001 mg/dm ²	DIN EN ISO 11885 (E22)	Y
Globalmigration	< 8 mg/dm ²	gravimetric																			
Lead (Pb)	< 0,001 mg/dm ²	DIN EN ISO 11885 (E22)																			
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Order-No.: 71323334 Product:	Type/ Item No.	Manufacturer / Distributor	Certificate	Examinations	Result
Examinations	Plastic from handle (skin contact > 30 seconds) 				
Single value PAK	PAK (PAH) according U.S. EPA 610. Unit: mg/kg OS.				Y
	Naphthalin				< 0,1
	Acenaphthylen				< 0,1
	Acenaphthen				< 0,1
	Fluoren				< 0,1
	Phenathrene				< 0,1
	Anthracen				< 0,1
	Fluoranthen				< 0,1
	Pyren				< 0,1
	Benzo (a) anthracene				< 0,1
	Chrysene				< 0,1
	Benzo (b) fluoranthene + Benzo(k) fluoranthene				< 0,1
	Benzo (a) pyrene				< 0,1
	Dibenzo (a, h) anthracene				< 0,1
	Indeno (1, 2, 3-cd) pyrene				< 0,1
	Benzo (g, h, i) perylene				< 0,1
	complete PAK				Not detectable
Cadmium (cd)	Cadmium (cd) according DIN EN ISO 11885 (E22). Unit: mg/kg OS.				Y
	Cadmium (cd)		< 0,001 mg/dm ²		



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Order-No.: 71323334 Product:	Type/ Item No.	Manufacturer / Distributor	Certificate	Examinations	Result
Aromatic amine	Aromatic amine according § 64 LFGB, L 82.02-2. Unit: mg/kg.				Y
	Aromatic amines < 0,02 mg/kg OS				
Migration	Globalmigration gravimetric < 8 mg/dm ²				Y
Single value Phthalate	Phthalate CG-MSD after extraction				Y
	Dimethylphthalat (mg/kg TS)				< 1
	Diethylphthalat (mg/kg TS)				< 1
	Dipropylphthalat (mg/kg TS)				< 1
	Di-n-butylphthalat (mg/kg TS)				< 1
	Benzylbutylphthalat (mg/kg TS)				< 1
	Dicyclohexylphthalat (mg/kg TS)				< 1
	Bis(2-ethylhexyl)phthalat (mg/kg TS)				< 1
	Di-n-octylphthalat (mg/kg TS)				< 1
	Di-isononylphthalat (mg/kg TS)				< 1
	Didecylphthalat (mg/kg TS)				< 1
	Diundecylphthalat (mg/kg TS)				< 1
	Diallylphthalat (mg/kg TS)				< 1
	Diphenylphthalat (mg/kg TS)				< 1
	Diisobutylphthalat (mg/kg)				< 1
	Bis(2-methoxyethyl)phthalat (µg/l)				< 1
	Di-n-nonylphthalat (mg/kg)				< 1

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Project manager: Harald Bardowicks
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 Revision 03/ 02.06.2005



Legend: Y = OK ; N = Not OK; SF = Special Release, NC = not checkt



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Order-No.: 71323334 Product:	Type/ Item No.	Manufacturer / Distributor	Certificate	Examinations	Result
Examinations					
Migration	Paper board from packaging Migration 3% acetic acid. Lead (Pb) 0,79 mg/kg DIN EN ISO 11885 (E22) Cadmium (Cd) < 0,05 mg/kg DIN EN ISO 11885 (E22) Chromium VI (Cr VI) < 0,25 mg/kg DIN 38405 (D24) Mercury (Hg) 0,022 mg/kg DIN EN 13506 (E35)				Y
Examinations					
Migration	Plastic from packaging Migration 3% acetic acid. Lead (Pb) < 0,2 mg/kg DIN EN ISO 11885 (E22) Cadmium (Cd) < 0,05 mg/kg DIN EN ISO 11885 (E22) Chromium VI (Cr VI) < 0,25 mg/kg DIN 38405 (D24) Mercury (Hg) 0,012 mg/kg DIN EN 13506 (E35)				Y



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Order-No.: 71323334 Product:	Type/ Item No.	Manufacturer / Distributor	Certificate	Examinations	Result

Test result - Summary:

lead to the **release** (Y = OK / N = Not OK / SF = Special Release)

The sample complies with the european standard, the swiss standard and the requirements of the italian D. M. 21/03/73.

Y

Expert:	Date	Signature	Checked by	Date	Signature
Schmidt, Carsten	10.07.2007		Zimmermann Hauke	10.07.2007	

This confirmation of the agreement with the valid rules of technology may be represented only in a complete wording. The use for advertising purposes requires the written approval. It contains the result of a single examination at the presented product and doesn't represent any general verdict on qualities from the steady production.