

Oliver Furniture Denmark
Att.: Søren Rørbæk
Ndr. Strandvej 119 A
3150 Hellebæk

Gregersensvej
DK-2630 Taastrup
Tel. +45 72 20 20 00
Fax +45 72 20 20 19

info@teknologisk.dk
www.teknologisk.dk

Analysis Report No. 37577.eng

Accredited analyses performed by the Laboratory for Chemistry and Microbiology are accredited in accordance with the Danish Accreditation Scheme (DANAK), Reg. no. 90.

Assignment: Cot no. 021417

Sampling by: The client

Sample(s) received: 17 May 2013

Test period: 17 – 22 May 2013

Test performed: Compliance with the European Standards on Safety of Toys, EN 71 Part 3, 2. Rev. 1995 (Migration of Certain Elements)

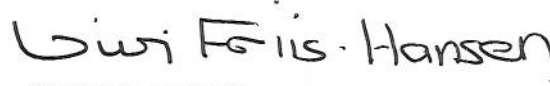
Test results: The results of the analysis and the method(s) used concern only the sample(s) analysed or the sub-sample(s) selected for analysis.

This analysis was carried out in accordance with Danish Technological Institute's General Terms and Conditions regarding Commissioned Work Accepted by Danish Technological Institute and in accordance with the current guidelines laid down by DANAK. This analysis report may be quoted in extract only if the Laboratory for Chemistry and Microbiology has approved the extract in writing.

The Laboratory for Chemistry and Microbiology, Taastrup



Nils Bernth
Lab. Manager



Vivi Friis-Hansen
Technician

List of sample

Sample label	Client label
37577-1	Cot 021417

Migration of elements (mg/kg)

Lab. label	37577-1
Component	mg/kg
Arsenic (As)	-
Barium (Ba)	2.3
Cadmium (Cd)	-
Chromium (Cr)	-
Mercury (Hg)	-
Lead (Pb)	-
Antimony (Sb)	-
Selenium (Se)	-

"-": Means, that the concentration is less than the limit of detection.

The limits of detection and the % relative uncertainties with coverage factor of k = 2 equal to 95 % confidens interval

Component	Limit of detection mg/kg	% relative uncertainty (k=2)
Arsenic (As)	2	14 (1 µg/ml)
Barium (Ba)	2	23 (1 µg/ml)
Cadmium (Cd)	2	6.6 (1 µg/ml)
Chromium (Cr)	2	6.8 (1 µg/ml)
Mercury (Hg)	2	5.7 (1 µg/ml)
Lead (Pb)	2	13 (1 µg/ml)
Antimony (Sb)	2	17 (1 µg/ml)
Selenium (Se)	2	28 (1 µg/ml)

The listed uncertainty is valid for results above the limit of quantification. For results between the limit of detection and the limit of quantification the uncertainty is expected to be higher.

Analytical method

Accredited method: EN 71-3, 1995: Migration of selected components.