



JSC "ARETA"

TOYS AND CHEMISTRY ITEMS TESTING LABORATORY

Savanorių pr. 180, 03154 Vilnius, Lithuania, tel. 213 73 46 fax 265 3721,

www.aretal.lt E-mail laboratorija@aretal.lt

Beneficiary's bank AB SEB bank, code 70440,

VAT code LT 19070440600016788093

TEST REPORT

13-03-2012 No. 5748

Sample's name Amber necklaces

Description of the sample: Transparent and not transparent, round, manycolored, polished amber beads are string on the double yellow cord, which is knotted before and after each bead. Pressed clasp made from brown rigid plastic. Necklaces weights – 5,5 g, 4,5 g, length – 345 mm

Children age group:

applied in testing under 3 year
requested age grading under 3 year

Client ICS "Rešas", Rasos str. 1 a, Marijampolė, LT-68187, Lithuania, VAT code LT105606113, telephone/fax +370 343 92868

Manufacturer ICS "Rešas", Rasos str. 1 a, Marijampolė, LT-68187, Lithuania

Quantity, packaging 2 samples, without the original packaging

Sample receiving date, registration 08-03-2012 No 2838-1

Date of testing 13-03-2012

Name of evaluated index	Test method, standard	Results
1	2	3
1. Tension test (general)	LST EN 71-1:2011 8.4.2.1	Necklaces beads are gripped components, which the largest accessible dimension is greater than 6 mm. Necklace cord did not break. Tensile force of 90 N was used
2. Breakaway feature separation test	LST EN 71-1:2011 8.38	At the maximum tensile force of 9,8 N necklace's clasp undone


Conclusions:

Amber necklace was tested according testing method indicated in article 8.4.2.1 of the standard LST EN 71-1:2011. Necklace cord **did not break** at the tensile force of **90 N**

Amber necklace was tested according test method, indicated in article 8.38 of the standard LST EN 71-1:2011. Necklace's clasp **undone** at the tensile force of **9,8 N**

Measuring instrument – dynamometer model PFI-200 N, factory No. 01-0224-12, limit of measuring range to 200 N, resolution 0,04 N, the expended uncertainty of measurement $U = \pm 0,05$ N, certificate of calibration 03-09-2009 No. 971114 J2.3-062.

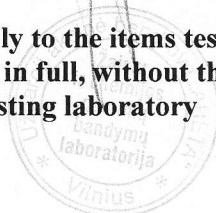
Expert of toys and chemistry laboratory

 L. Cholčeva

Head of toys and chemistry laboratory

 M. Petrėtytė

**The test results relate only to the items tested
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Bandymo protokolo Nr. 5748 priedas



Bandymų laboratorijos ekspertė

L. Cholčeva