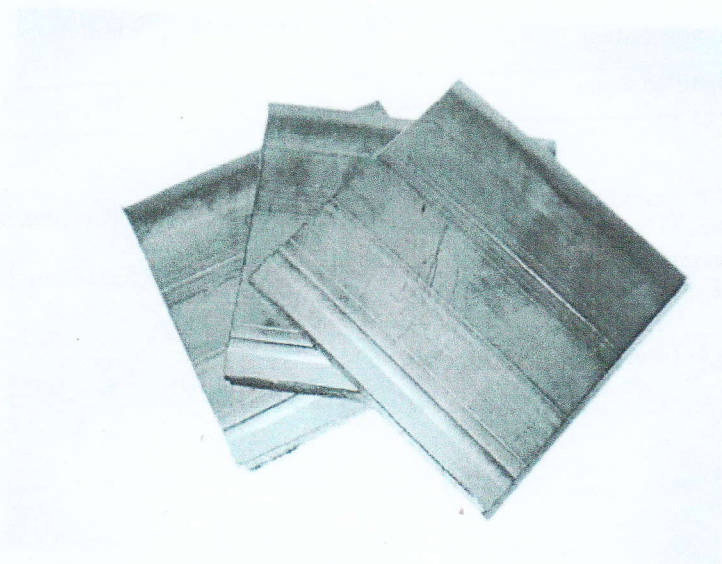




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MATERIALS AND ARTICLES IN CONTACT WITH FOODSTUFFS
Test report No KL2012/PM415M

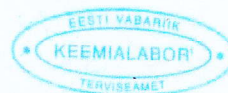


Order placed by: Krah Pipes OÜ
Address: Gaasi tee 11, Lehmja küla, Harjumaa, 75306, Estonia
Sampled by: Toomas Uustalu
Producer: Krah Pipes OÜ
Article: Drinking water reservoir
Tested material: PE-100 HE-3490-LS Borealis
Lot №

In contact with: Some foods: mineral water, drinking water
Contact conditions: pH>4,5; contact temperature 70°C, duration is more than 10 days, repeated use

Date of sampling: 26.09.2012 Analysis started: 02.10.2012
Date of arrival to laboratory: 27.09.2012 Analysis ended: 01.11.2012
Date of issue: 06.11.2012

Analysis done by: senior specialist A. Umbleja
Responsible for quality: senior specialist A. Honga



The test results relate only to the items tested.

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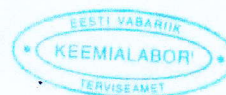
| Overall migration into food simulant: | Unit | Test result | Limit | Test method |
|--|--------------------|-------------|-------|--------------------|
| Distilled water | mg/dm ² | 2.8 | 10 | EVS-EN 1186-3:2002 |

Selection of test conditions and preparation of test specimens are in accordance with the Regulation (EU) No 10/2011 and standard EVS-EN 1186-1:2002.

Migration test was conducted by total immersion of sample into food simulant and conditions of contact were: 3 times 10 days at 70°C for distilled water.

Surface area is 1 dm². Tested volume is 150 ml.

Analysis done by: senior specialist A. Umbleja
Responsible for quality: senior specialist A. Honga



The test results relate only to the items tested.

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