

Analytical Services

Test report

Test Laboratory Number: 15A12J6070

Prepared for: Sempos Vasilis Monoprosopi IKE

Address: 40 Kifisou Avenue

Peristeri 12133

Athens

Greece

Client name: Vasilis Sempos

Issued: 17 August 2015

Private and confidential

Smithers Pira

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Registered number: 5761324 England (Limited Liability)



Test material: 1 sample identified as:
Tea sticks

Sampled and supplied by: Sempos Vasilis Monoprosopi IKE

Samples received: 16 July 2015

Date(s) of testing: 16 July to 10 August 2015

Test(s) required: Overall migration by total immersion into simulant D1;
exposure conditions 2 hours at 70°C.

Overall migration simulants and conditions as detailed in EU Regulation No 10/2011 (The PIM).

Simulant D1 - 50% v/v ethanol

The Simulants specified for overall migration tests in EU Regulation 10/2011 differ from those in EN1186:2002 (which were written for the simulants previously specified in EC Directive 97/48/EC). Smithers Pira generally carry out migration tests using the Simulants specified in EU Regulation 10/2011 unless agreed otherwise with the client.

Method(s): *Overall migration into aqueous simulants (D1)*
 After exposure to the simulant under conditions specified, test specimens were removed from contact; the aqueous extract was transferred to a weighed container and evaporated to dryness and constant weight.

EN 1186 - 3 - total immersion

Test results: The overall migration is expressed as the amount in milligrams of material lost from one decimetre square surface (mg/dm²). As the total immersion method was used, results were calculated taking into account the area of only one surface of the test specimen, i.e. for a 1 dm² test specimen the surface area used for the calculation was 1 dm².

Sample: *Tea sticks*
 Test conditions: 2 hours at 70°C

<i>Method</i>	<i>EN 1186-3 Migration into 50% v/v ethanol (Simulant D1)</i>
<i>Replicates</i>	<i>mg/dm²</i>
1	0.7
2	0.9
3	0.8
Mean result	0.8
Limit	10.0



Smithers Pira's analytical group is accredited by UKAS against ISO 17025. Unless otherwise indicated, all results in this report are covered by our scope of accreditation. All comments and opinions expressed are those of Smithers Pira and as such do not fall under our scope of UKAS accreditation.

Samples will be retained for 3 months after the completion of testing and will then be disposed of, unless the client requests otherwise.

Tested by:

Checked by:

Catherine Smith
Analytical Chemist
Analytical Services

Allison Chambers
Senior Analytical Chemist
Analytical Services

Vasilis Sempas
Sempas Vasilis Monoprosopi IKE
40 Kifisou Avenue
Peristeri 12133
Athens
Greece

17 August 2015

Ref: 15A12J6070

Dear Vasilis

Please find enclosed our test report relating to the analytical work recently completed on your samples.

We hope this meets your requirements. If you have any queries please do not hesitate to contact me.

Yours sincerely

Allison Chambers
Senior Analytical Chemist, Analytical Services

As part of our continuing quality improvements we would appreciate your time to complete our online customer service feedback form using the following link:

<http://questionpro.com/t/ACG7vZPt8o>

The work described in this report was carried out under Smithers Pira's standard Terms and Conditions, which can be viewed via the following link

<http://www.smitherspira.com/SmithersPira/media/T-Cs/Smithers-Pira-Terms-and-Conditions.pdf>