



Product Service

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Technical Report No. 71347667-14-100

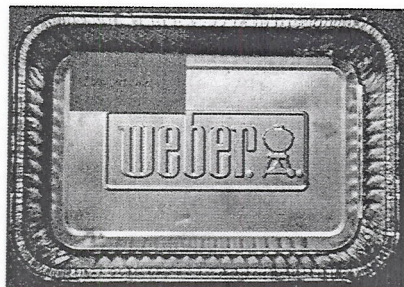
Rev. 00

Dated 05 July 2010

Client: Weber-Stephen Products Co.
Mr. Chris Childers
200 E. Daniels Road
Palatine, Illinois
60067-6266 USA

Manufacturing place: Not available

Test subject: Product:



L10-113-01



L10-113-02

Type: Not available

Test specification: Global migration test with 3% acetic acid specified in 1935/2004/EC regulation, 82/711/EEC European directive and D.M. 21/03/73 Italy.
Heavy metals (cadmium, lead, nickel, chromium) specified in D.M. 21/03/73 Italy.

Purpose of examination: Inspection concerning global and specific migration test

Test result: The product: **Weber Grill**

The aluminium bowls comply with the requirement of the global and specific migration test according to 1935/2004/EC and D.M. 21/03/73.

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Product Service

1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use:

Not available

Manufacturer's specification for predictive misuse:

Not available

1.2 Technical Data

Not available

2 Order

2.1 Date of Purchase Order, Customer's Reference

21. Mai 2010

2.2 Receipt of Test Sample, Location

26. Mai 2010. Sylvesterallee 2, D-22525 Hamburg, Germany

2.3 Date of Testing

17. June - 24. June 2010

2.4 Location of Testing

External accredited laboratory

2.5 Points of Non-compliance or Exceptions of the Test Procedure

None



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3 Test Results

3.1 Test Results

Test Report No. **R-212158**
Sample: **– Weber Grill / USA**

Parameter: **Global migration**

Method:

Values:

Global migration	Results mg/dm ²
3% acetic acid, 30 min., 100°C One test cycle	<1
3% acetic acid, 24 hours, room temperature One test cycle	<1

Requirement: Regulation 1935/2004/EC, D.M. 21/03/73 Italy

Limit: Italy: Global migration: < 8 mg / dm² (50 mg/kg)
Other EU contries: < 10 mg / dm² (60mg/kg)

Sample: **– Weber Grill / USA**

Parameter: **Specific migration test**

Method: **AAS**

Values:

Specific migration test 3% acetic acid, 30 minutes, 100°C	Results mg/kg/dm ²
Chromium	<0,005
Nickel	<0,001
Cadmium	<0,001
Lead	<0,001
Antimony	<0,01
Mercury	<0,0001
Copper	<0,01

Requirements: Italy D.M. 21/03/73

Chromium < 0,1 mg/kg

Nickel < 0,1 mg/kg



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Requirements: Germany

Chromium < 0,4 mg/kg
Nickel < 0,1 mg/kg
Cadmium < 0,005 mg/kg
Lead < 0,025 mg/kg

Sample: – Weber Grill / USA

Parameter: **Specific migration test**

Method: AAS

Values:

Specific migration test 3% acetic acid, 30 minutes, 100°C	Results mg/kg/dm ²
Chromium	<0,005
Nickel	<0,001
Cadmium	<0,001
Lead	<0,001
Antimony	<0,01
Mercury	<0,0001
Copper	<0,01

Requirements: Italy D.M. 21/03/73

Chromium < 0,1 mg/kg
Nickel < 0,1 mg/kg

Requirements: Germany

Chromium < 0,4 mg/kg
Nickel < 0,1 mg/kg
Cadmium < 0,005 mg/kg
Lead < 0,025 mg/kg

4 Remark

None

4.1 Remarks to Factory

None



Product Service

5 Documentation

Test reports of the chemical investigations

6 Summary

The product: **Weber Grill**

The aluminium bowls comply with the requirement of the global and specific migration test according to 1935/2004/EC and D.M. 21/03/73.

TÜV SÜD Product Service GmbH
Inspector

A handwritten signature in black ink, appearing to read 'J. Schäding'.

Jürgen Schäding
Trade & Retail 2