



Product Service

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Technical Report No. 71347667-5-100

Rev. 01

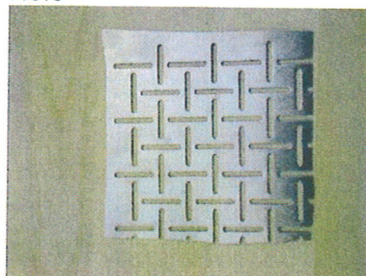
Dated 14 Mai 2009

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

Manufacturing place: Not available

Test subject: Product: Weber-Stephen Products Co.

No.5



Type used in:

Description	Drawing Numbers	Part #	Replacement Part #
Grill Basket SS Weber Style	44013	6434	
Grill Basket SS Rect Weber Style	44014	6435	
Ducane Warming Rack 4B	27010122	27010122	30501007
Ducane warming Rack 3B	27010123	27010123	30501006



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Test specification: Sensorial examination specified in §35 LMBG L 0090-7.
Specific migration test with 4% acetic acid specified in 2002/72/EC and 1935/2004 EC.
Corrosion test with 1% NaCl at 60°C/6h.

Purpose of examination: Inspection concerning Sensorial examination, Specific migration test, Corrosion test – 35 LMBG L 0090-7, 2002/72/EC and 1935/2004 EC.

Test result: The product:
Grill grid no. 5 complies with the requirement of the corrosion, specific migration and sensorial test.

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1 Description of the test subject

1.1 Function

Manufacturer's specification for intended use:

Charcoal barbeque

1.2 Technical Data

Description	Drawing Numbers	Part #	Replacement Part #
Grill Basket SS Weber Style	44013	6434	
Grill Basket SS Rect Weber Style	44014	6435	
Ducane Warming Rack 4B	27010122	27010122	30501007
Ducane warming Rack 3B	27010123	27010123	30501006

2 Order

2.1 Date of Purchase Order, Customer's Reference

30. March 2009

2.2 Receipt of Test Sample, Location

30. March 2009, Sylvesterallee 2, D-22525 Hamburg, Germany

2.3 Date of Testing

31. March – 08. April 2009

2.4 Location of Testing

TÜV SÜD Kermi Kft.

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. 185223/5

Sample: –Grill grid No. 5

Parameter: **Global migration**

Method:

Values:

Global migration	Results mg/dm ²
4% acetic acid, 24 hours, room temperature	8.0

Requirement: 1935/2004/EK

Limit. 10 mg/dm²

Sample: – Grill grid No.5

Parameter: **Specific migration test**

Method:

AAS

Values:

Specific migration test 4% acetic acid, 24 hours, room temperature	Results mg/dm ²
Chromium	0,14
Nickel	0.025
Copper	<0,1
Mercury	<0,05
Cadmium	<0,002
Lead	<0,05
Antimony	<0,1



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Limit:	mg/dm ²
Chromium	0,4
Nickel	0,1
Copper	0,5
Mercury	0,1
Cadmium	0,005
Lead	0,02
Antimony	-

Sample: -Grill grid No.5
Parameter: Corrosion test

Method: 1% NaCl, 6 hours/60°C
Values:

Corrosion test	Results
1% NaCl, 6 hours/60°C	resistant

4 Remark

None

4.1 Remarks to Factory

None

5 Documentation

Test reports of the chemical investigations



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6 Summary

The product:

Grill grid no. 5 complies with the requirement of the corrosion, specific migration and sensorial test.

TÜV SÜD Product Service GmbH
Inspector

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

Jürgen Schäding
Trade & Retail II