

# Hamilton Beach

November 29, 2011

Hamilton Beach Brands Inc. hereby declares that the following containers and cutter assemblies employed in the end product blenders, and their associated replacement containers are in accordance with EC Regulation No. 1935/2004 and No. 2023/2006, Directive 2002/72/EC and amending Directive 2207/19/EC. All materials intended to come in contact with foodstuff comply with the above referenced Regulations and Directives.

HBB908-XX Blender, replacement container 6126-908-CE

HBB909-XX Blender, replacement container 6126-909-CE

HBB250-XX Blender, replacement container 6126-25-CE

HBB250S-XX Blender, replacement container 6126-250S-CE

HBFB400-XX Blender, replacement container 6126-400-CE

HBFB500-XX Blender, replacement container 6126-500-CE

HBFB500S-XX Blender, replacement container 6126-500S-CE

HBFB600-XX Blender, replacement container 6126-600-CE

HBFB600S-XX Blender, replacement container 6126-600S-CE

HBFB700-XX Blender, replacement container 6126-700-CE

HBH450-XX Blender, replacement container 6126-450-CE

HBH650-XX Blender, replacement container 6126-600 or 6126-650

HBH850-XX Blender, replacement container 6126-600 or 6126-650

HBS1200-XX Shaver Blender, replacement container 6126-1200

XX - represents the international style plug type employed on power supply cord.

The EU Compliance is supported by test reports and the NSF compliance Listings on the above product lines, using US FDA approved materials.



ARRON BRYANT

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## **STC Test Report**

Date : 2010-08-20  
No. : DE105233

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**Applicant (HAB001)** : Hamilton Beach Brands, Inc  
4421 Waterfront Drive, Glen Allen, Virginia 23060. U.S.A

**Description of Sample(s)** : Submitted sample(s) said to be  
Product: Commercial Blender Containers  
Brand name: Not provided  
Model no.: Not provided  
Specification: Not provided  
Quantity submitted: 3 pieces  
Country of origin: China  
Country of destination: Not provided  
Manufacturer: Hamilton Beach Brands, Inc

**Date Sample(s) Received** : 2010-08-09 and 2010-08-12

**Date Tested** : 2010-08-09 to 2010-08-17

**Investigation Requested** : Council Directive 2002/72/EC & 2007/19/EC  
- Overall Migration in distilled water at 40°C for 0.5 hours  
- Overall Migration in 3% (w/v) acetic acid at 40°C for 0.5 hours  
- Overall Migration in 10% (v/v) ethanol at 40°C for 0.5 hours  
- Overall migration in iso-octane at 40°C for 0.5 hours  
- Overall migration in 95%(v/v) ethanol at 60°C for 2 hours

**Method used** : See test result(s) for details

**Conclusion(s)** : The submitted sample(s) **complied** with the requirements in the Directive on Plastic Materials and Articles intended to come into contact with Foodstuff (2002/72/EC & 2007/19/EC).

**Remark(s)** : --

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LI Chang Jun, Ricky  
Authorized Signatory  
Electrical Safety Department  
For and on behalf of  
STC ( Dongguan ) Company Ltd.

### **STC (Dongguan) Company Limited**

68 Fumin Nan Road, Dalang, Dongguan, China. (Zip Code : 523 770)  
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## **STC Test Report**

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### **RESULT(S):**

Council Directive 2002/72/EC & 2007/19/EC

Method Used: Ref. BS EN 1186-1:2002 and BS EN 1186-3:2002 and BS EN 1186-14:2002

Sample Identity	Colour / Component
(A)	Container molded of SABIC INNOVATIVE PLASTICS Polycarbonate(PC) Type 244R

Test item(s)	(A)	Specification
Overall Migration in distilled water	<0.7 mg/dm <sup>2</sup>	10 mg/dm <sup>2</sup>
Overall Migration in 3% (w/v) acetic acid	<0.6 mg/dm <sup>2</sup>	
Overall Migration in 10% (v/v) ethanol	<0.4 mg/dm <sup>2</sup>	
Overall migration in iso-octane	<1.0 mg/dm <sup>2</sup>	
Overall migration in 95%(v/v) ethanol	<0.4 mg/dm <sup>2</sup>	

Note(s): mg/dm<sup>2</sup> denotes milligram per square decimeter  
< denotes less than

### **Product photographs**



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### **Product photographs**



**\*\*\*\*\* End of Test Report \*\*\*\*\***

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