



Technical Report No. 68.162.12.02040.01C
Dated 2012-09-24

Applicant:	Weber-Stephen Products LLC. ShenZhen R.O.		
Address:	Unit C&D ,27/F,Tower A,Hongkong Century Plaza,No.4002,Shennan East Road,Luohu District,Shenzhen		
Sample Description:	Barbecue glove		
Color:	Black shell and interior		
Style Number:	40304300,40301400,40304400		
PO No.:	TT-P-07-002		
Supplier/Manufacturer:	Zhejiang shangyu jinlong knit CO.,LTD		
Care Label:	  Handwash in cold water. Line dry in shade.		
Applicant Ref.:	Item number: 6669; 6670 Item description: Premium BBQ Gloves S/M; Premium BBQ Gloves L/XL P/ N and description: 40301400 / Glove LHS W / Kettle Premium S/M; 40304400 / Glove RHS W / Kettle Premium S/M; 40301300 / Glove LHS W / Kettle Premium L/XL; 40304300 / Glove RHS W / Kettle Premium L/XL		
Sample Received Date:	2012-09-19		
Test Period:	From 2012-09-19 to 2012-09-24		
Test requested:	(1) Cotact Heat Resistance	Pass	
Test Results:	Refer to following page(s)		
Remark:	The result relates only to the items tested. The test item and sample were specified by the client. The conclusion was drawn according to client's specification.		


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1. TESTED SUBJECT DESCRIPTION

SAMPLE NUMBER	TESTED MATERIAL DESCRIPTION	PHOTO
001	Black Barbecue glove with silicone dip in palm (Jinlong)	

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2. TEST RESULT

2.1 CONTACT HEAT

Test method: With reference to EN 702.

TEST ITEM	RESULT	CLIENT'S SPECIFICATION
	SAMPLE 001	
Contact heat	The contact temperature of the specimen didn't exceed 10 degree C after the test.	500 degree F, 10s, the contact temperature of the specimen cannot exceed 10 degree C.

Jiangsu TÜV Product Service Ltd. Shenzhen Branch
TÜV SÜD Group

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