

Applicant: XX

/

Contact(s): /

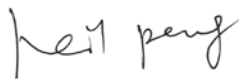
Overall Rating:	
Data	<input type="checkbox"/>
Satisfactory	<input checked="" type="checkbox"/>
Unsatisfactory	<input type="checkbox"/>
Others, See Detail Enclosed	<input type="checkbox"/>

Sample Information

	Client:	/
	Supplier:	/
	Factory:	/
	Item No.:	/
	Description:	烛台
	PO No.:	/
	Sample Submitted:	1 pc
	Country of Origin:	China
	Destination:	U.S.A.
	Received Date:	Mar. 12, 2016
	Testing Period:	Mar. 12, 2016 to Mar. 13, 2016
	Testing Standard:	Selected tests as requested by applicants, details refer to following pages.
	Service Location:	Hangzhou
Remark:	/	

*****To be Continued

Authorized by:
HQTS QA International Services Co., Ltd.



Neil Peng
Supervisor

Testing Summary of Tested Component on Submitted Sample:

1	ASTM F2601-13 Standard Specification for Fire Safety for Candle Accessories	Pass
2	ASTM F2601-13 Standard Specification for Fire Safety for Candle Burners	Pass

1 ASTM F2601-13 Standard Specification for Fire Safety for Candle Accessories

Clause	Requirement	Comment
4.1.2.1--Safety Requirements for Candle Rings	it does not ignite or has a burn time less than or equal to an average of 30 s for three tests per component and the burn time for any one test shall not exceed 60 s. And flaming shall not spread over the entire candle holder.	/
4.2.2--Safety Requirements for Candle Holders	it does not ignite or has a burn time less than or equal to an average of 30 s for three tests per component and the burn time for any one test shall not exceed 60 s. And flaming shall not spread over the entire candle holder.	NA
4.3.2.1--Safety Requirements for Candle Burners and Potpourri Burners	Place the specified candle in the candle burner, the flame heights of candle burner should not exceed 76mm (3 in.), and no occurrence of secondary ignition, no deformation or breakage of any part of the burner.	/
4.4.2--Safety Requirements for Stability	The candle accessory must not tip over when placed at a minimum 10.0° incline when tested with the specified candle.	Pass

Remark: NA=Not Applicable

2 ASTM F2601-13 Standard Specification for Fire Safety for Candle Burners

As per ASTM F2601-13: place a scented tea light candle or other specified candle in the candle burner, the flame heights of candle burner should not exceed 76mm (3 in.), and no occurrence of secondary ignition, no deformation or breakage of any part of the burner.

Result: 3 samples were conducted; and found no candle burner has flame height exceeding 76mm (3 in.), and no secondary ignition, deformation or breakage.

*****End of Report