

TEST REPORT

No. : CT10-41399-A1

Customer Name : WORLD BMC Co., Ltd.

Date of Test : Aug. 26. 2010

Address : 475 Sinwol Ri, Iwol Myeon, Jin Cheon Gun, Chungbuk, Republic of Korea

Receipt Date : Aug. 16. 2010

Test Sample : Solid Surface CMMA

Test Results

Items		Units	Results	Materials Classed		
Flammability	After flame time for each individual specimen	23 °C, 50 %R.H, 48 h	sec	Less than 5	V - 0	
		70 °C, 168 h		Less than 5		
	Total after flame time for any condition set for the five specimens	23 °C, 50 %R.H, 48 h	sec	13		
		70 °C, 168 h		16		
	After-flame plus after-glow time for each individual specimen after the second flame application	23 °C, 50 %R.H, 48 h	sec	Less than 20		
		70 °C, 168 h		Less than 20		
	Cotton indicator ignited by flaming particles of drop	23 °C, 50 %R.H, 48 h	-	No		
		70 °C, 168 h		No		
	After-flame or after-glow of any specimen up to the holding clamp	23 °C, 50 %R.H, 48 h	-	No		
		70 °C, 168 h		No		
	Test Method			UL 94 Flammability:2006 (Vertical Burning Test)		

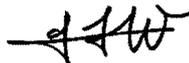
Sample thickness : 6.8 mm

Our report apply only to the standards or procedures identified and to sample(s) tested unless otherwise specified. The test results are not indicative of representative of the qualities of the lot from which the sample was taken or of apparently identical or similar products.

- End of Report -

Tested
by

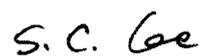
Jae Won Eom



Technical Sub
Manager

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Aug. 26. 2010

Korea Conformity Laboratories

President Tae Shik Oh



Address : 305-510 822, Taplib-Dong, Yuseong-Gu, Daejeon, Korea 82-42-360-3007~8

Result Inquiry : Parts and Materials Evaluation dept. 82-2-2102-2666