

TEST REPORT



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Korea Environment & Merchandise Testing Institute
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No. : 8CT08-00245-A1

Issued Date : FEB. 14, 2008

Customer : IGTECH CO., LTD.

Date of Test : FEB. 14, 2008

Address : #24, Yongsan-Ri, Chopyeong-Myun, Jincheon-Gun,
Chungbuk-Do, KOREA

Receipt Date : FEB. 13, 2008

Test Sample : Glosion Washing Ball

Test Results

Items		Unit	Test Results	
			Before Washing	After 20 Minutes Washing
Residual Chlorine	Operating Tap Water Only	mg/L	0.28	0.22
	Operating After throwing Washing Ball	mg/L	0.26 (Tap Water before throwing Washing Ball)	0.00
Test Method		[Applicant Presented Method] 1. Fill tap water in the washing machine by medium-level. After 1 minute, measure the residual chlorine. Nothing is added in the washing machine and start washing operation(operating time:20 minutes) After 1minute, measure the residual chlorine of the water. 2. Fill tap water in the washing machine by medium-level. After 1 minute, measure the residual chlorine. Put 2 Glosion Washing Balls in the washing machine and start washing operation(operating time:20 minutes) After 1 minute, measure the residual chlorine of the water.		

- End of Report -

Tested by Name : Min Woo Lee

Technical Manager Name :

Dong Woo Choi

Korea Environment & Merchandise Testing Institute

President Chang Ro Kim

Our report apply only to the standards or procedures identified and to the 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.