THE HONGKONG
POLYTECHNIC UNIVERSITY
香港理工大學

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Consultancy Service for : **Well-Tec (HK) Limited**

Certificate of Analysis

Project Name: Verification of the cleaning ability of Crystal Wash Ball.

Issue Date: 15 October 2008

Sample Description: Toxicity of washed water from washer using Crystal Wash Ball.

Sample Received Date: 15 October 2008

Testing Period: 15 October to 8 November 2008

Certified by: Prof. Peter Hoi-fu Yu, Department of Applied Biology and Chemical Technology

Signature and Departmental chop

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Results:

Toxicity of washed water from washer using the Crystal Wash Ball.

Toxicity testing using samll fresh water fish,without changing water areation and no feeding.

Tank 1(Control) using tap water after exposing to air for 24 hours

Tank 2 (dicharged water from washing machine after using washing powder)

Tank 3 (discharged water from washing machine after using Crystal Wash Ball)

	Number of fish			
	Day 0	Day 10	Mortality	Mortality %
Tank 1	18	11	7	38.88889
Tank 2	18	6	12	66.66667
Tank 3	18	15	3	16.66667

	Toxicity test
Washing powder	poorer
Crystal Wash	better

Disclaimer:

The set of analysis result presented here in this report are prepared to the best of Applied Biology and Chemical Technology Department's knowledge and integrity. Under no circumstances shall this report constitute any recommendation or endorsement of the product tested. Moreover, the results are based on the sample provided by the client and does not constitute the same results for other product batches not tested hereunder.