



CERTIFICATE OF ANALYSIS

Certificate No : SP/06-03/0982

TO : YUREKA SDN.BHD.
No.16, Jalan Jalak 2,
Taman Sri Bahtera, Batu 5, Jln.Cheras,
56100 Kuala Lumpur.
Attn : Ms. Lee Peng

Page No : Page 1 of 2

Date Of Issue : 30/03/2006

Customer Sample Description :
GLUE SAMPLE (LOCTITE 420)

Date Of Sample Received : 29/03/2006
Date Of Testing : 29/03/2006 To 30/03/2006

Type Of Analysis/Parameters/ Properties Measured	Analysis Results	Preconditioning Method/ Technique	Measurement Method/ Equipment
Cadmium (as Cd) ; mg/kg	ND(<0.5)	BS EN 1122B : 2001	ICP-AES
Lead (as Pb) ; mg/kg	ND(<1)	USEPA METHOD 3052	USEPA METHOD 6010B
Mercury (as Hg) ; mg/kg	ND(<1)	USEPA METHOD 3052	Cold Vapor-FIMS
Hexavalent Chromium ; mg/kg	ND(<1)	USEPA METHOD 3060A	USEPA METHOD 7196A

for NM LABORATORY SDN BHD

Job No : SP603/0951
Test Performed By : Miss Tan Hooi Cheng

Certified By : _____
Yeap Cheo Mooi, B.Sc. (Hons), AMIC
Chemist



NM LABORATORY SDN. BHD. (563645-P)

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LABORATORY TESTINGS AND ANALYSIS CONSULTANCY



ISO/IEC 17025
TESTING
SAMM NO. 188

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Standard Method/Equipment/Technique Description

BS EN 1122B : 2001	Microwave assisted acid digestion of siliceous & organically based matrices
ICP-AES	Inductively Coupled Plasma-Atomic Emission Spectroscopy
USEPA METHOD 3052	Microwave assisted acid digestion of siliceous & organically based matrices
USEPA METHOD 6010B	Inductively Coupled Plasma-Atomic Emission Spectroscopy
Cold Vapor-FIMS	Cold-Vapor Technique-Flow Injection Mercury System
USEPA METHOD 3060A	Alkaline digestion for Hexavalent Chromium
USEPA METHOD 7196A	Chromium Hexavalent-Colorimetric measurement by UV/Vis Spectroscopy

Measurement Information/Objectives

N/A

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