

Test Report

Applicant	昆山七稳电子有限公司 /Kunshan Balanced Electronics Co., Ltd.
Address	江苏昆山张浦工业区亲和路 796 号 4 幢/Building 4, No. 796 Qinhe Road, Zhangpu Industrial Zone, Kunshan City, Jiangsu Province, China
Sample(s) received date	Dec.22, 2014
Test period	Dec.22, 2014 to Dec.26, 2014

深圳市华测检测技术股份有限公司上海分公司
Center Testing International (Shenzhen) Corporation Shanghai Branch
1996, Xinjinqiao Road, Pudong New District, Shanghai, China
Tel: 021-31073423; 021-31073422
Complain Hotline: 0755-33681700

Test Report

Report No. ECL01G032851001

Page 2 of 5

Submitted sample(s) said to be

Sample Name Button Tubes/ Hook & Loop Tubes
Sample Description Black/silvery film
Material PVC
Sample Received Date Dec.22, 2014
Testing Period Dec.22, 2014 to Dec.26, 2014

Test Requested

As specified by the client, to identify if there is asbestos in submitted sample(s).

Tested by

Zhang Yuming

Reviewed by

Gu Cuiqi

Approved by

Su Hong

Date

Dec.26, 2014

Technical Manager



No. R108724294

Test Report

Report No. ECL01G032851001

Page 3 of 5

Test Method(s)

Tested Item	Standard(s)	Equipment	Manufacturer	Model	Test Type
Asbestos	ISO 22262-1:2012	PLM	Leica	DM2500P	Qualitative And Semi quantitative

Test Result(s)

Material Category	Substances/CAS Numbers	Results
Asbestos (CAS 1332-21-4)	Chrysotile/12001-29-5	N.A.D.
	Crocidolite/ 12001-28-4	N.A.D.
	Amosite (Grunerite)/ 12172-73-5	N.A.D.
	Fibrous Tremolite/ 77536-68-6	N.A.D.
	Fibrous Actinolite/ 77536-66-4	N.A.D.
	Fibrous Anthophyllite/ 77536-67-5	N.A.D.

Note:

-N.A.D.= No Asbestos Detected

Test Process

PLM



Statement of Compliance

-The limit of detection of this method is defined as the detection and identification of one fibre or fibre bundle in the amount of sample examined. With appropriate matrix reduction procedures that are tailored to the nature of the sample, the limit of detection can be significantly lower than 0.1%.

-The estimated concentration(s) of the asbestos varieties detected in ranges is/are as follows: Trace (<0.1%), 0.1%~5%, 5%~50%, and 50%~100%.

-CTI Asbestos Testing Center has established strict quality assurance and supervision procedures in accordance with international standard. And the laboratory participates in the AIMS* every year (four times per year) to confirm our proficiency.

-Even after disintegration it can be very difficult, or impossible, to detect the presence of asbestos in some asbestos-containing bulk materials using polarized light microscopy. These materials often contain milled asbestos with too small fibre diameter and length to be detected.

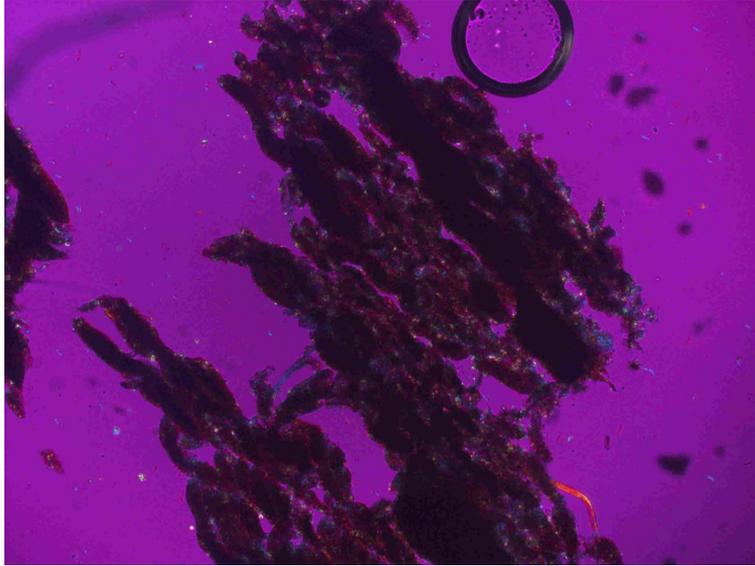
*The Asbestos in Materials Scheme (AIMS) is an international inter-laboratory testing scheme, and it is managed by the Health and Safety Laboratory (HSL) which on behalf of the Health and Safety Executive (HSE) of UK

Test Report

Report No. ECL01G032851001

Page 4 of 5

Spectrum



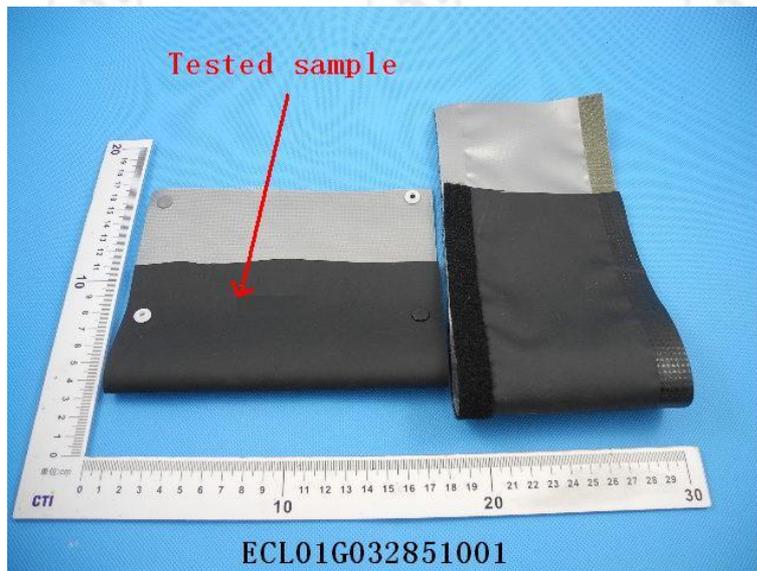
PLM Spectrum (100X)

Test Report

Report No. ECL01G032851001

Page 5 of 5

Photo of the sample(s)



*** End of report ***

This report is considered invalidated without the Special Seal for Inspection of the CTI. This report shall not be altered, increased or deleted. The results shown in this test report refer only to the sample(s) tested. Without written approval of CTI, this test report shall not be copied except in full and published as advertisement.

QCTI TS-NID-0005-WI-02-P04

Version 1.2