


CERTIFICATE OF ANALYSIS FIBRE IDENTIFICATION IN BULK MATERIAL

Client Details:	CMC Cometals China	Lab Contract No:	610-37572
Requested By:	Jim Juron	Date Received:	04/03/2014
No of Samples:	Three	Date of Analysis:	07/03/2014

The samples detailed below have been analysed qualitatively for asbestos by polarised light and dispersion staining as described by the Health and Safety Executive in HSG 248. The results are given below:

Lab Sample No.	Client's Sample No.	Sample Details	Asbestos Type(s) Present
29595	01	Vermiculite /CMC Cometals /Ref. Ru – February 24, 2014 Fine Grade	NONE DETECTED
29596	02	Vermiculite /CMC Cometals /Ref. Ru – February 24, 2014 Medium Grade	NONE DETECTED
29597	03	Vermiculite /CMC Cometals /Ref. Ru – February 24, 2014 Large Grade	NONE DETECTED

IOM Consulting Ltd accepts responsibility only for results obtained from samples as received. No responsibility is accepted for errors, which may have arisen during sampling or transportation of samples by external clients.

Authorised by: 
D Third
Scientific Technician

Date of Issue:
10/03/2014


**CERTIFICATE OF ANALYSIS
 FIBRE IDENTIFICATION IN BULK MATERIAL**

Client Details: Virginia Vermiculite LLC, PO Box 70, Louisa, VA 23093 **Lab Contract No:** 610-45766-1
Requested By: Dianna Jablonski
Date Received: 16/10/2015
No of Samples: One **Date of Analysis:** 23/10/2015

The samples detailed below have been analysed qualitatively for asbestos by polarised light and dispersion staining as described by the Health and Safety Executive in HSG 248. The results are given below:

Lab Sample No.	Client's Sample No.	Sample Details	Asbestos Type(s) Present
62188	001	3RD QTR. 2015 PRODUCT COMPOSITE (3/4/5)	NONE DETECTED

IOM Consulting Ltd accepts responsibility only for results obtained from samples as received. No responsibility is accepted for errors, which may have arisen during sampling or transportation of samples by external clients.

Authorised by: 
 D Third
 Scientific Technician

Date of Issue:
 26/10/2015