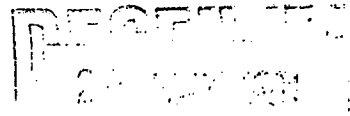


TESTING SERVICES

Client's name and address

Baker Sillavan Limited,
253 Cranbrook Road,
Ilford,
Essex.
IG1 4TQ

All communications to be addressed to the Chief Executive



FAO : MR M CARROLL

REPORT OF TESTS ON MAGSIL OSMANTHUS

Your Mark..... : GT 221
BCRL Lab Number.. : T 6773/91

Date..... : 22 May 91 Order No: None
Date Received.... : 20 May 91 Contact : MR M CARROLL

EXAMINATION OF TALC SAMPLE

Examination of the sample to detect the presence of amphibol minerals, free silica and other impurities has given the following results

1. XRD Test for Amphiboles (CTPA Method No. 78).

No amphibole minerals detected. (No peak present in XRD trace between $10^{\circ} \pm 2$ theta and $11^{\circ} \pm 2$ theta).

2. XRD Test for Quartz.

Examination of the sample failed to detect the presence of quartz.

3. XRD Identification of Talc (CTPA Method No. 77).

The diffraction pattern obtained for the talc in this sample is similar to those in reference patterns Nos. 3 and 5.

Chlorite was found to comply with reference patterns Nos. 1, 4.
Dolomite was found to comply with reference patterns Nos. 1, 2, 3 & 5.
Magnesite was not detected in this sample.

The examination was carried out using a Siemens D500 diffractometer.

CC/JB

Page 1 of 1.



The reported results relate only to the sample(s) tested.

No responsibility is taken for the accuracy of the sampling unless this is done under our own supervision. This report must not be reproduced in part without the written permission of NAMAS and Ceram Research, nor used in any way as to lead to misrepresentation of the results or their implications.

C. Cowden
Technical Supervisor

Mr. C. Cowden