



Order No: F65802
Project No: 1000094320
File No: MH27173
Vol No: 1
Issue Date: 2016-06-20

Follow-up Sample Test Report

Contact: PEGGY YI

Customer Name: YEU MING TAI CHEMICAL INDUSTRIAL CO LTD

Address: TAICHUNG INDUSTRIAL PARK
PO BOX 46-196
TAICHUNG
407
TW

Manufacturer: YEU MING TAI CHEMICAL INDUSTRIAL CO LTD

Address: 31 LANE 39 HSIN LUNG RD
SEC 1
TAIPING
TAICHUNG HSIEN
411, TW

UL Contact: SIVACHELIYAN VELUPILLAI at +14162882280, Ext. 61280, or via email at FUSAdmin.TRT@ul.com.

Statement of Results

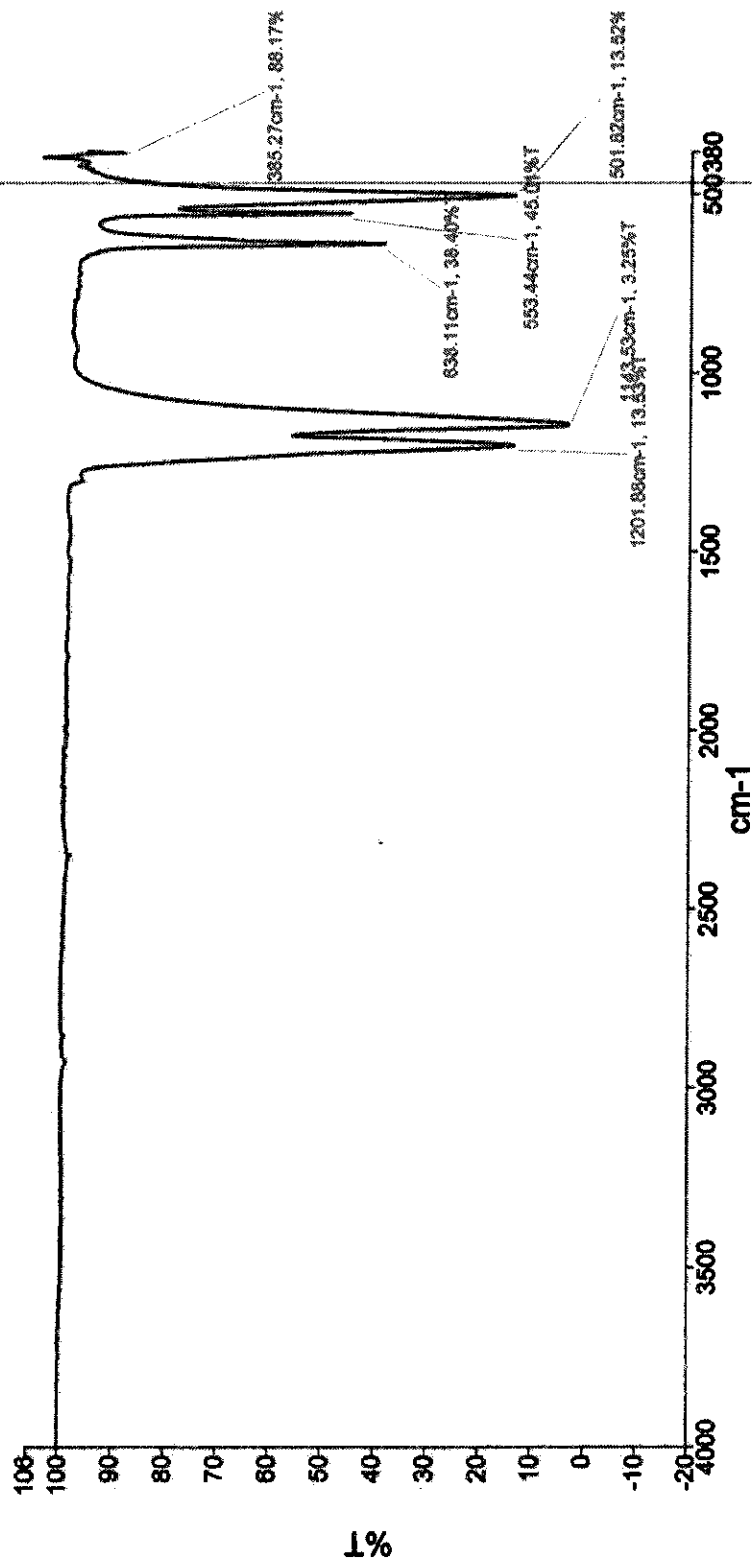
1/1-2

Analyst
Date

Malik

Monday, June 20, 2016 8:09 AM

PertinEnder Spectrum Version 10.4.2
Monday, June 20, 2016 8:09 AM



08.06.16_001 Yeu Ming Tai Chemical Industries: F65802, MH27173, 338276, PTFE High Density Tape, Yellow, Method ATR

The trace on this chart
corresponds to the original
on file, indicating compliance.



UNDERWRITERS LABORATORIES OF CANADA

DATA SHEET - GENERAL - LINED

This data sheet to be used for descriptive data or test observations, not for tabulated data.

Low Temperature	Yeu Ming Tai Chemical Industries	
TEST	CLIENT	
Fus	F65802	MH27173
STANDARD #	PROJECT NO	FILE NO.
Pipe Joint Tapes	2 OF 2	June 20/16
DEVICE	PAGE	TEST DATE
338276		
SAMPLE TAG #	Asifa Malik	
	TESTED BY	

3 rolls of tape and a number of 1/2 NPT and 2 - 1/2 NPT nipples were subject to - 65°F for 24 hours.

The tapes were then unwind from the rolls and wrapped around the threads of the nipples.

There was no hardening and/or breaking of the tape while unwinding or wrapping around the nipples.



END OF REPORT PACKAGE. THIS PAGE INTENTIONALLY LEFT BLANK.