

RHEOMETER TESTING & ANALYSIS SERVICE

For Laboratory Use Only

Received date :
Ref. no. : RHEOM/B/202___/
Quotation no. :
Date completed :

APPLICANT INFORMATION

NAME
ADDRESS

CONTACT NO.
EMAIL

SAMPLE INFORMATION

Types of sample
 Adhesive, sealant
 Asphalt
 Coating
 Emulsion
 Food
 Gel
 Petrochem
 Polymer, Resin
 Suspension

Solid / semi solid measuring plate
 (a) Parallel & plate
 PP15 PP25 PP50
 (b) Cone plate
 CP50-1

Liquid measuring system
 Cylinder double gap c-DG26.7
 Coaxial cylinder CC27

DETAILS OF ANALYSIS

Sample ID	Shear rate	Speed	Deflection angle	Strain	Type of measurement ¹			
	γ	n	ϕ	γ	Flow	Oscillation	Time	Temperature

¹Please (√) at related analysis

CONFIRMATION OF USING SERVICE

Applicant signature : _____

Date : _____

RESEARCH FUND INFORMATION

- (1) Service charge as follow. For **latest charge** please refer to Chemistry Department Central Facility Website : cenfac.um.edu.my

Equipment	Price (RM/sample/hour)	
	External Institutions	Collaboration
Rheometer	80	60

- (2) Payment of service charge and method of payment is described in the quotation that will be provided to the user.
 (3) Invoice will be issued by the Division of Investment, Treasury Department, University of Malaya for the purpose of claiming payment for services that have been offered.
 (4) Results of analysis will be available for collection only after the Department of Chemistry has received any document that proved the payment has been made.

I hereby agree to make the payment in accordance to the quotation issued by the Department of Chemistry, Faculty of Science, University of Malaya, Kuala Lumpur

AUTHORISED PERSONNEL & :
COMPANY OFFICIAL STAMP

DATE :

COMPANY REGISTRATION NO :
GST ID :

IMPORTANT INFORMATION

1. Prior to slot booking and analysis user are required to make an appointment with lab personnel to further discuss on details of analysis and available accessories.

For any queries please contact:

Resource person	Name	Phone	Email
Assistant Science Officer	Siti Haizura Md Salleh	03-7967 7022 ext. 2125 03-7967 7115	haizura@um.edu.my
Science Officer	Nur Izzati Abdol Rasul	03-7967 4067	n_izzati@um.edu.my

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