

PUSAT PENGURUSAN MAKMAL UNIVERSITI (PPMU)

Form Num.	UIRL/F/87
Revision No	1/2024
Effective Date	01/03/2024
Equipment	LPSA
Sample Serial No.	UIRL/

PARTICLE SIZE ANALYZER LABORATORY SAMPLE SUBMISSION FORM (INDUSTRY)

General Rules and Requirements:

- 1. All information provided should be true
- 2. Booking will be notified/updated by email or phone
- 3. Booking procedure
 - a. Submit the completed application form to UIRL Sample Acceptance Counter
 - b. Fast Lane is offered to non-UTM customers with an additional 50% charge from the normal price.
- 4. Sample Condition & Preparation
 - a. PPMU has the right to cancel any analysis if the sample is suspected to have a high risk to the safety of the operator or can cause damage to the instrument during the analysis. The cost of damages will be borne by the customer.
 - b. The remaining samples will be disposed of within a month after the analysis is completed.
 - c. This instrument can measure particle size range from 0.01µm to 3500µm only
- 5. All enquiries regarding Laser Diffraction Particle Size Analyzer should be forwarded to Ms. Athirah Hanis Maulat Dzulkapli (email: athirah@utm.my) or Ms. Nurhariani Jamhari (email: athirah@utm.my) or visit our website at ppmu.utm.my

or Ms. Nurnariani Jannian (email: nurnariani@utin.my) or Visit our Website at <u>pointu.utin.my</u>							
1. APPLICANT'S PERSONAL PARTICULARS							
Name of Applicant							
Hand Phone No.							
Email							
Department/Division							
Signature & Official Stamp	*A digital signature is not	recommended. Any matte	s raised in the	future are beyond	d our res	ponsibilities	
2. COMPANY DETAILS							
Name							
Registration No.							
Address							
Telephone No.							
Email							
Mode of Payment	Cash	EFT	Invo	ice		Fast Lane	
3. SAMPLE INFORMATION							
Samples Label & Information							
Type of Sample	Powder		Liquid				
Sample Composition (Metal/Non Metal/Organic / Composite etc)	Metal	Non Metal	Organic	Comp	osite	Others	
Measurement Type	Wet Dispersion Small Volume (SV) Exchangeable Volume (EV) Hydro Sight (Wet Dispersion only)						
Particle Type	Non-Spherical	Spherical	Ора	aque Particle (Fr	raunhof	er Approximation)	
Material							
Refractive Index							
Absorption Index							
Obscuration Limit (%)	Lower:	Higher:					
Expected Result							