

**BORANG PERMOHONAN PENGGUNAAN PERALATAN**  
**AUTOMATED SOLUTION VISCOMETER (RHEOTEK RPV-1)**

Nama Pemohon(*Applicant Name*): \_\_\_\_\_ No Matriks/: \_\_\_\_\_

Pusat Pengajian/Jabatan(*School/Department Name*): \_\_\_\_\_

Kategori Projek (*Project Category*) :  Tahun Akhir (*Final Year*)  MSc  PhD  R&D

Tajuk Projek (*Project Title*) : \_\_\_\_\_

Keterangan Sampel ( *Sample Explanation* )

Jenis Sampel ( <i>Sample Type</i> )	Nama Sampel ( <i>Sample Name</i> )	Pelarut ( <i>Solvent</i> )	No. Tiub Viskometer* ( <i>Viscometer Tube No</i> )	Suhu ( <i>Temperature</i> )

\*Maklumat Tiub Viskometer (*Viscometer Tube Information*)

No. Tiub Viskometer ( <i>Viscometer Tube No</i> )	Pemalar Kapilari, C (mm <sup>2</sup> /s)/s ( <i>Capillary Constant, C (mm<sup>2</sup>/s)/s</i> )	Saiz Viskometer ( <i>Viscometer Size</i> )
62558	0.009856	1
62560	0.009695	1
62562	0.019190	1
62565	0.010130	1

Tandatangan ( *Applicant Signature* ) : \_\_\_\_\_ Tarikh (*Date*): \_\_\_\_\_

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**Kebenaran daripada Penyelia projek ( *Supervisor Approval* )**

Saya \_\_\_\_\_, meluluskan permohonan untuk menggunakan kemudahan seperti di atas

\_\_\_\_\_  
( Tandatangan Penyelia Projek )  
*Supervisor Signature*

Tarikh(*Date*): \_\_\_\_\_

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**Kebenaran daripada Penyelia Peralatan ( *Approval by Equipment In-Charge Supervisor* )**

(Prof. Madya Ir. Ts. Dr. Zuratul Ain Abdul Hamid / Dr. Muhammad Khalil Abdullah @ Harun)

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Tandatangan Penyelia Peralatan  
( *Approved by Equipment In-Charge Supervisor* )

Tarikh(*Date*): \_\_\_\_\_