


High Vacuum Universal Tribometer (Work order)

Tribology Laboratory, Department of Mechanical Engineering, Indian Institute of Technology, Kharagpur

Fill the following	For office use only (sl. No.)
Submitted by:	<u>Assigned Slot details</u>
Roll No./EC.:	Test date:
Email:	Test time:
Phone:	Vacuum Value set:
Department/Centre:	
Professor/Supervisor's Signature:	Signature of Professor in-Charge (Tribology Laboratory)
Name:	
Date submitted:	
Test date Desired:	
Vacuum Value desired:	Signature of Head Deptt. of Mech. Engg.
No. of slots desired:	

Record during the test

Record during the test							
No. of Tests	Rotary/ Reciprocating	Upper part Material	Lower Part Material	Vacuum value	Maximum friction value	Duration (in min.)	Remark
1							
2							
3							
4							
5							
6							
7							

For office use only (sl. no.)		High Vacuum Universal Tribometer	
Test date: Test time: Vacuum Value set:			
Signature of Operator	Signature of Professor in-Charge (Tribology Laboratory)		
		Tribology Laboratory, MED, IIT Kharagpur	

Indian Institute of Technology Kharagpur
West Bengal – 721302
(Tribology Laboratory, Department of Mechanical Engineering, Indian Institute of Technology, Kharagpur)

Kindly allow me to conduct _____ no. of following tests with _____ no. of samples.

Type of tests	Put tick mark
Standard Rotary Tribometer Test	
Standard Reciprocating Tribometer Test	
Vacuum Rotary Tribometer Test	
Vacuum Reciprocating Tribometer Test	

Signature of the User

Full name:

Department:

Roll No./E. Code.:

Telephone:

Signature of Professor/Supervisor

Full Name:

Department:

The Department/Centre/Section agrees to transfer of Rs. from its operating Grant to the Department of Mechanical Engineering operating Grant for the above work.

Signature of the
HOD/HOC/HOS (with Seal)

I agree to transfer Rs. from the project at SRIC (code: _____) to the Department of Mechanical Engineering account (DDF) at SRIC.

Signature of the PI (with Seal)

The total charge for the above work amounts to be Rs.

Signature of the
Laboratory-in-Charge
Tribology Laboratory
Department of Mechanical Engineering

Signature of Head
Department of Mechanical Engineering

Working charge per Test/Sample

Category (Type of Users)	Charge in INR	
	Standard Test	Vacuum Test
Internal users (Department)	Nil	Nil
Internal users (Institute)	250	400