Centre for Research and Development

KPR Institute of Engineering and Technology



Electronic Tensometer (ETM) Requisition form for External User

Name		:				Date:	
Designation		:					
Super	visor Name	:					
Depar	tment	:					
Institu	ıtion/Organizat	ion :					
Email	-Id	:					
Mobile No.		:					
User	Category	: Ac	ademic In	stitute / Industry	,		
Billing Address		:					
Number of the samples	Sampl	e code(s)	Nature	of Sample(s)	Material Name	Test Name	
·				7ire / Sheet / Other:		Tensile / Shear / Compression / Bending-3 Point / Bending-180°	
Signature of the User Supervisor Note: Sample/Coupon should follow ASTM For metal samples, maximum thick For non-metal samples, maximum to			isor TM standa nickness sh	FM standards for accurate results ickness should not exceed 4mm			
Test Name		Academic Institute (Rs.)		Industry (Rs.)	Remarks	
Any Test		500		1000		For 1 – 5 samples	
Charges n		experimental con	ditions				
Contact Details: senthil.sm@kpriet.ac.in				and Development	☐ 9994884614 and Development, KPR Institute of Engineering & Technology,		
	mbatore 641407			1		5 5 5,	