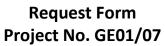


Kuwait University Nanotechnology Research Facility

Vickers Micro Hardness Tester

(Innovatest-Model: Falcon 503)





(Please fill all required information. The request form must be typed and not hand written)

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Name of Inve	stigato	r:					
Institution:			Faculty/Dept.:				
Contact:	Office		Mobile:	E	mail		
Sample Ident	ificatio	n:					
No. of Sample	es:		Project No.:				
Title of Project	ct:						
Name of Tech	nnician	(Student):					
Type of Proje	ect:	Funded	Pilot study	Student	: Bachelor	Master	PhD
the Kuwait Uni	versity Na	notechnology Re	•		blication utilizing th	e results obtaine	ed through
Signature of	ator			Date			
Type of sample	e:						
Optics Magnif	ication:	5x	10x	20x	50x		
Indentation pa	attern:	Line	Point				
Maximum Expected Load (Machine Load capacity 10 gf to 10 Kgf): Dwell time setting (Default 10 seconds, user defined 1 to 99 seconds- 1 sec increment):							
Required Mea	•		-	ea 1 to 99 sec	onas- 1 sec incre	ment):	
Sample Details		(1) G	eometry: ize (mm):	Square Length:	Circ Width:	ular Thicknes:	s:
Note: a) The samp			l optically flat m (length) x 30mm	(width) x 40mm ('thickness)		
Please specify	whethe	sample prepa	aration is requir	ed for testing	: YES	☐ NO	
Comments:							
			For Lab (Use Only			
Name & Signature of Operator:				I	Date:		
Signature of Director:				I	Date:		