ACCESSORIES FOR DESTRUCTIVE TESTING MACHINES

A. Accessories of Grinder/Polisher

Sr.	Description of Materials	Packing	Quantity
A-1	Diamond polishing Compound 14 micron	20 g syringe	05
A-2	Diamond Polishing Compound 8 micron	-	05
A-3	Diamond Polishing Compound 6 micron		05
A-4	Diamond Polishing Compound 3 micron		05
A-5	Diamond Polishing Compound 1 micron		05
A-6	Lubricating Fluid for Diamond Compound	2.5 Liter	01

Brand: Kernet or Equivalent

Origin: USA, Europe, Japan (Local and China origin is not acceptable)

Make: Any

B. Accessories of Hardness Tester: Hardness Reference Blocks for Universal Hardness

Tester with Certificate

Sr.	Hardness Reference Block	Hardness Range	Quantity	
B-1	Rockwell-C Hardness Reference Block	30 HRC	01	
B-2		50 HRC	01	
B-3	Brinell Hardness Reference Block	200 HB	01	
B-4		300 HB	01	
B-5	Vicker Hardness Reference Block	100 HV	01	
B-6	1	200 HV	01	
B-7	Rockwell-B Hardness Reference Block	100 HRB	01	

Brand: Buehler or Equivalent

Origin: USA, Europe, Japan (Local and China origin is not acceptable)

Make: Any

Note: 1. Items A & B will be purchased on package deal basis.

- 2. Quotations should clearly show Make/Origin of quoted items.
- 3. Technical literature showing complete specifications should be provided with quotations.

CHECK LIST

Please carefully fill all the entries by encircling "YES" or "No" and mention specifications of offered components when "No" is encircled. Use separate sheet if required. Duly filled check list must be submitted along with offer.

Accessories of Destructive Testing Machines

Micron size for each diam				
mentioned and comparab		Yes	No	
		Yes	No	
Packing size for lubricating fluid is mentioned and comparable?		Yes	No	
Hardness value and block size for each reference block is mentioned?		Yes	No	
Certificate for each reference Block with Identification and traceability?		Yes	No	
Origin	USA/European/Japan	No	No	
_	Packing size for lubricating and comparable? Hardness value and block reference block is mention. Certificate for each refere Identification and traceable.	and comparable? Hardness value and block size for each reference block is mentioned? Certificate for each reference Block with Identification and traceability?	Packing size for lubricating fluid is mentioned and comparable? Hardness value and block size for each reference block is mentioned? Certificate for each reference Block with Identification and traceability?	Packing size for lubricating fluid is mentioned and comparable? Hardness value and block size for each reference block is mentioned? Certificate for each reference Block with Identification and traceability?