

INDIAN INSTITUTE OF TECHNOLOGY JODHPUR

Old Residency Road, Ratanada, Jodhpur- 342 011

Corrigendum 2

Date: March 18, 2015

Tender for Supply & Installation of Microhardness Tester

NIT No: IITJ/SPS/MECH/2/1(I)/2014-15/111

Page no.15:

Technical Specifications:

- 2nd Row:

Load application: Load cell, force feedback, closed loop system. The load vs displacement (depth) and modulus of elasticity can be measured and displayed.

- 4th Row:

Motorized turret: 6 positions; 2 indenter positions, 4 objectives positions

- 10th Row:

Test loads: 10gf, 20gf, 25gf, 50gf, 100gf, 200gf, 300gf, 500gf, 1kgf, 2kgf, 2.5kgf, 3kgf, 4kgf, 5kgf, 6.25kgf, 10kgf

- Last Date of Submission: **16 March** 2015 by 03:00 PM

Now read as:

- 2nd Row:

Load application: Load cell, force feedback, closed loop system.

Optional:

Machine with measurement and display of load vs displacement (depth) and elastic modulus data provided would be preferred.

- 4th Row:

Motorized turret: 4 position or more turret with at least 2 indentors and 2 or more objective positions

- 10th Row:

Test loads: 20gf, 25gf, 50gf, 100gf, 200gf, 300gf, 500gf, 1kgf, 2kgf, 2.5kgf, 3kgf, 4kgf, 5kgf, 6.25kgf, 10kgf

Any machine with further lower starting test load will be accepted.

- Last Date of Submission: **24 March** 2015 by 03:00 PM

Bids will be opened on the same day at 04:00 PM.

Other Terms & Conditions will remain same.
