

**Office of the Dean Research and Development
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Project Code: DRC/TATASTEEL/COE/DD/004/15-16

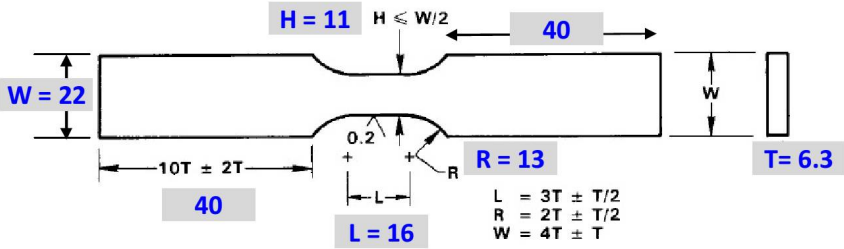
**Centre of Excellence on Microstructurally Designed Advanced Materials Development
Indian Institute of Engineering Science & Technology (IEST), Shibpur
Howrah-711 103**

Ref. No.: TATASTEEL/COE/DD/004/01/2016-17 dt. April 10, 2017

Notice Inviting Quotations

Complete sealed quotations are invited for the supply of items listed below as per mentioned specifications. The quotation should include all kinds of taxes and delivery charges of the items to the Office of the CoE, IEST Shibpur.

Last date of submission of sealed quotation is **7 working days from the date of publication** in the Website of the Institute and tenders will be opened on the next working day 12 noon.

Sl. no.	Description/Specification of Items/Works
1.	<p>Preparation and supply of low cycle fatigue specimens as per drawing by Wire-Cut EDM from the steel plate. Preparation of specimen includes removal oxide and recast layers and maximum roughness (Ra) should be < 0.2 μm (minimum order: 60 nos). The hot rolled steel plates will be supplied.</p> <p style="background-color: yellow;">LCF Specimen (ASTM E 606M-12)</p>  <p style="text-align: right;">All dimensions are in mm.</p>

Dean (R & D)

(A. Code DRC-T004/17-18)