



Prof. Pramod Kumar
Professor

Date: 7th May 2024

Tender Ref No: ICER/ENQ/TNDR/PK/24-25/02 Dated: 01.05.2024

Tender Name: **Supply of Portable Roughness and Profile Measurement System.**

Technical corrigendum-1

In addition to the existing specifications provided in **Section 1: Technical Requirements of page 1 and 2, and in Annexure -I Compliance Sheet page 7 the below points are to be included.**

| Profile Measurement analysis capability |
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| • Contour software must be capable of analyzing the parameters like distance, radius, angle, etc |
| • Auto alignment of measured data through software to be possible |
| • Facility to draw line, radius, best fit circle and best fit line in zoomed condition. |
| • Dimensional measurement in 2 axis |
| • Step Height analysis with/without form removal |
| • Magnification/zooming facility to be possible |
| • Contour software should be capable of analyzing the thread profiles automatically |
| • Comparison of master profile to measured profiles should be possible |
| • Provision for importing and exporting data in DXF / CAD formats |

Note: The relevant clauses in the tender document referring to the above stands modified accordingly.

Sincerely,

Pramod Kumar