

To:
M/s.

Fax No: _____

Title: **Quotation of Vertical Profile Projector**

We intend to purchase the items as specified below:-

Sr. No.	Description	Make	Quantity Required
01	Vertical profile projector	Japan, European, U.S or equivalent	01 No.
(Detail specifications are attached at Annexure-A, page-2)			

Kindly send us your best offer in accordance with the following General Conditions as stated below:

General Conditions:

- (a) **Submission of Quotation:** Quotation may be sent immediately through Fax or E-mail but Original Proforma Invoice **along with detailed technical brochures / literature** must reach us by mail before the last date mentioned below
- (b) **Last Date of Quotation:** **23-12-2019.**
- (c) **Validity:** At least 90 days
- (d) **Price Basis:** Firm and Fix C&F Prices
- (e) **Payment Mode:**
- We accept payment through LC with condition that all domestic bank charges will be borne by us while all bank charges in beneficiary's country including all LC conformation (if desired by the supplier) charges will be borne by the beneficiary.
 - We accept Pre-payment only against unconditional & irrevocable Bank Guarantee through First Class bank.

Note:

- It is preferable to provide the quotation in RMB currency.
- Make: Japan, European, U.S or equivalent.
- Equivalent Make / Model can be quoted too.
- Calibration certificate must be provided.
- Trouble free service and maintenance must be provided.
- Technical literature / operational and maintenance manual (where applicable) in English language must also be provided.

Specifications for Vertical Profile Projector

Sr. No.	Equipment	Description
1.	Vertical Profile Projector along with standard accessories (Origin: Japan, European, U.S) or Equivalent.	<p>Vertical Profile Projector along with standard accessories, Profile projector should be able to measure notched specimens dimensions accurately. Also it should be capable to measure imperfections such burrs, scratches, indentations or chamfers</p> <p>i. Profile Projector with vertical light Illumination: Viewing screen diameter 300 ~ 350 mm. Rotation 360 °, Cross line reticules 30°, 60° and 90°.</p> <p>ii. Built-in digital protractor: " To show the screen rotation Minute degrees and decimal degrees, Profile illumination with white filter included. Adjustable fiber optic surface illumination for a perfect image projection.</p> <p>iii. System «Save Lamp»: Automatic shut down of the bulbs when the projector is not used for a few minutes</p> <p>iv. Objectives: Objectives: 10x, 20x, 25x, 50, 100x</p> <p>v. Measuring table: Material Anodized aluminum Surface area 440 × 282 mm (X/Y) Measuring span 300 × 150 mm (X/Y) X-axis fitted with a clutch mechanism for fast displacement Control handle for right or left-handed operator allowing easy displacement in the X-axis</p> <p>vi. Workload capacity: up to 10 kg with no loss of accuracy</p> <p>vii. Resolution: 0,001 mm, Calibration certificates</p> <p>viii. Spare parts: trouble free service and maintenance</p> <p>ix. Operating and maintenance manual</p>