

Government of India
Bhabha Atomic Research Centre
Laser & Plasma Technology Division

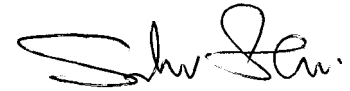
Trombay, Mumbai-85.
Date: 11/09/2017

REF: LPTD/Works/VC/17/159114

Sub: **Inviting quotation for fabrication**

Dear Sirs,

1. Quotations are invited for **Fabrication of SS 316L substrates of different dimensions as per specifications attached.**
2. Bidder shall quote for fabrication along with components involved.
3. Taxes and excise duties shall be quoted separately. Form H shall be provided where necessary.
4. The quotations must reach, **Head, Laser & Plasma Technology Division** by **22-09-2017** and must be sent in a sealed envelope *super scribed* with the above reference number and due date given above.
5. The address on the envelope should read:
Head, Laser & Plasma Technology Division
Bhabha Atomic Research Centre, Trombay, Mumbai-400 085.
(Attn.: Vandana Chaturvedi)
6. The bidder shall have to take insurance policy against any material issued to him by the purchaser.
7. The fabrication work shall be subject to inspection. The finished components shall not be dispatched prior to approval by our engineer at bidder's works. Necessary inspection facilities should be provided to our engineers during fabrication at bidder's premises.
8. The bidder shall deliver the finished components after approval by our engineer, within **25 days** from the date the firm purchase order is issued to the bidder. The finished components and the scrap from the free issue material shall be delivered by the bidder at **PRIP Shed, BARC, Trombay.**
9. Head, Laser & Plasma Technology Division, BARC, reserves the right to accept/reject any or all quotations without assigning any reason.
10. PAN number and VAT number must be given.



(Dr. Srikumar Ghorui)
Head, TPTS, L&PT Division

घोड़ू एस. / Ghorui S.

वैज्ञानिक अधिकारी (सी) / SO (G)

अध्यक्ष, लैज़र & प्लाज़्मा टेक्नॉलॉजी डिवीज़न, TPTS

भा.प. विभाग, ब.अ.प.स. केंद्र, त्रुम्बाय, मुंबई-४०००८५.

Encl.: As above.

Copy to: Accounts Officer, GSS
Head, SIRD, BARC
In charge, Notice Board, V.S.Bhavan, Anushakti Nagar
BARC site notice board

The quotations will be opened at 16.00 Hrs on 22-09-2017

Description: SS316L substrates are used as samples for testing and characterization of coatings done by plasma spray system. Dimensions and quantity are given below. SS316L should of high purity with dimensional tolerances < 1% of actual values.

Specifications:

Product: SS316L Rectangular plates

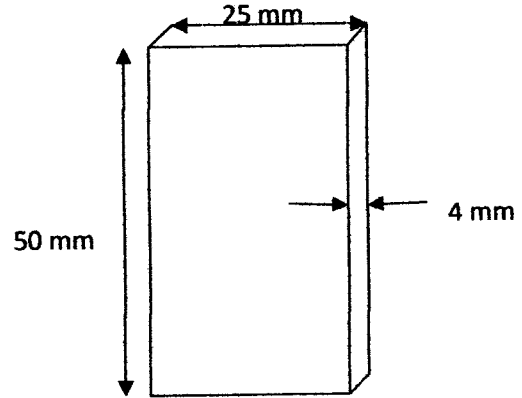
Qty: 100 Nos.

Purity: >99%

Thickness: 4mm

Length: 50mm

Width: 25 mm



10.0 mm

Product: SS316L Rectangular plates

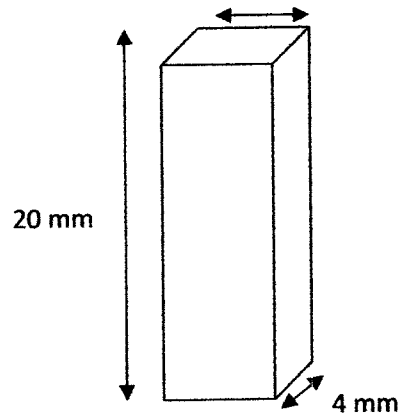
Quantity: 100 Nos.

Purity: >99%

Length: 20mm

Width: 10mm

Thickness: 4mm



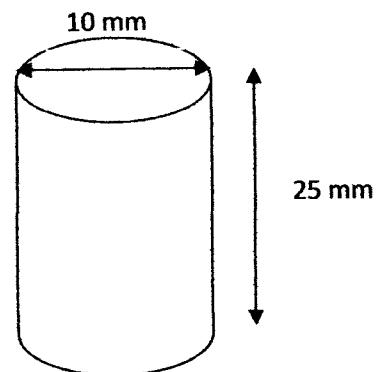
Product: SS316L Rods

Quantity: 100 Nos.

Purity: >99%

Diameter: 10 mm

Length: 25 mm



Annexure-D

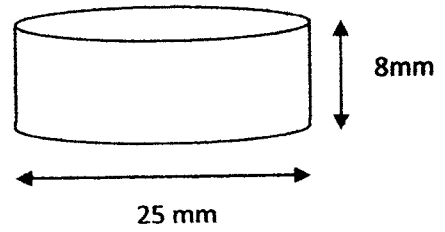
Product: SS316L discs

Quantity: 70 Nos.

Purity: >99%

Diameter: 25 mm

Thickness: 8mm



Product: SS316L spheres

Quantity: 70 Nos.

Purity: >99%

Diameter: 12mm

