

Enquiry No: AS/ChE/12-13/13
Last date: February 18, 2013

Dated: February 13, 2013

Enquiry letter for the Purchase of silicon wafers

We are interested in buying Silicon wafers with following specifications.

1. Wafer Details:

- Material: Silicon
- Grade: Test
- Diameter: 100.0
- Type: P Type
- Orientation: <100>
- Resistivity: 1-50 ohm-cm
- Wafer thickness: 450Microns
- Surface: Single Side Polished
- Quantity: 100wafers

2. Silicon wafer with SiO₂

- Material: Silicon wafer with SiO₂ layer
- Grade: Test/Prime
- Diameter: 100.0
- Type: P/N Type
- Orientation: <100>
- Resistivity: 0.01-0.02 ohm-cm
- SiO₂ thickness layer: 200 nm
- Wafer thickness: 400Microns
- Surface: Single Side Polished
- Quantity: 25 wafers

Following details are also required:

1. Delivery period
2. Validity of quotation must be of 60 days minimum
3. Price should be on FOB basis

Kindly send your offer so as to reach us on or before **February 18, 2013** at the following address.

Prof. Ashutosh Sharma
Dept. of Chemical Engineering
Indian Institute of Technology Kanpur
Kanpur 208016

Foreign supplier may also send their offer by email to gkumar@iitk.ac.in