BALRAM ENGINEERING COMPANY

MFG OF INDUSTRIAL COMPONENT BY CNC MACHINE

INTRODUCTION LATTER

We have mention some our introduction point.

- We have plot of GIDC with all infrastructure & our own ownership area 5200 sq feet. At present 1500 sq feet built up area for CNC tool room & 260 sq feet built up area for all conv workshops. Two floor building having all facility.
- 2) Main office 320 sq feet having office Q.C room & programming room.
- 3) We have team of 15 people.
 - Include1. Main production in charge -1
 - 2. Supervisor-1
 - 3. Operator-9
 - 4. Semi skill helper- 2
 - 5. Mechanical Engg –2

We are doing work as under.

- 1) All conv workshops will support to The CNC/VMC workshop.
- 2) CNC work for mass production.
 THREE HASS make VMC milling center.
 TWO LMW make turning center.

Main work:

1) We are machining parts as per our principal co. requirement at the accuracy of 20 micron in CNC works.

So we request to send us your component drawing in details to execute work in process..

We have process for ISO CERTIFICATE.

THANKING YOU,
Balram engg comp
B/101/4, Ranoli . GIDC.
OPP HOTEL TAPI. OLD NO NO8.
VADODARA.
www.balramengineering.com