

**DEPARTMENT OF INDUSTRIES & COMMERCE
GOVERNMENT OF HARYANA**

From

The Chief Inspector of Boilers, Haryana, Chandigarh.
Camp at I.T.I. Compound, N.I.T.
Faridabad

To

M/S Indcon Projects & Equipments ; Limited,
Plot No. 2, Sector-27 A, Mathura Road,
Faridabad.

No. FBD/ 427

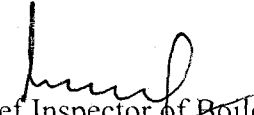
dt. Faridabad the. 16-8-2010

Subject:- Approval of unit as manufacturer of steam boilers & Pressure parts under Indian Boiler regulations, 1950 and amendments.

Reference to your letter No. IPE/IBR-FBD/MK/1196 dated 29.7.2010 on the subject cited above.

You are hereby allowed to manufacture the steam boilers up to 17.5 Kg/cm² working pressure and pressure parts under Indian Boiler Regulations, 1950 and its latest amendments on the terms and conditions mentioned below:-

1. That you will get the design and drawing approved before start the manufacturing.
2. That you will deposit in advance the inspection fee required for drawing approval and construction purpose.
3. That you will employ qualified IBR welder as required under regulation 604 of IBR, 1950 where the welding work is involved.
4. That you will follow the following stages of inspection as required under IBR, 1950:
 - I) Material identification.
 - II) Physical testing of samples if material is not supported with Maker's test certificates.
 - III) Weld set up to be shown before starting of welding & weld joints to be radiographed as per IBR.
 - IV) Dimensional check up.
 - V) Final inspection, hydraulic test and stamping.
5. That you will maintain observation sheet for recording stages of inspection.
6. That you will put the certificates in Form II, III and IV etc. for signature of Inspecting Officer/Inspecting Authority within 15 days of final inspection.
7. That you will maintain record of certification for at least 10 years from the date of certification.


Chief Inspector of Boilers
Haryana
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Haryana, Chandigarh