



Government of India  
DEPARTMENT OF EXPLOSIVES  
Old High Court Building, Nagpur-1

No. PV(M)-504  
Nagpur, dated 28-5-96

To

M/s Pressure Vessels (India)  
J-499, Pimpri Industrial Area, Bhosari,  
Pune-411026

Subject: Fabrication of Unfired Pressure Vessels at Bhosari, Pune  
Approval under SMPV(U)Rules, 1981 -

Dear Sirs,

Please refer to the inspection of your workshop by an officer from O/o Jt. Chief Controller of Explosives, West Circle, Mumbai on 3.5.96.

In terms of rule 4 of the SMPV(U)Rules (Amended) and in continuation to this office letter of even no. dated 6.2.1996 you are recognised as an approved manufacturer of Unfired Pressure Vessels in your fabrication shop at Pimpri Indl. Area, Bhosari, Pune on regular basis.

Please note that the fabrication of pressure vessels shall have to be carried out strictly in accordance with the provisions of SMPV(U)Rules, 1981 and following the fabrication Code IS:2825 under the stagewise inspection of any Third Party Inspecting Agency duly recognised by this office. Any other recognised fabrication Code for a particular vessel shall only be followed after getting specific approval for the same from this office. The fabrication drawings alongwith design calculations & safety valve sizing calculations duly endorsed by the Third Party Inspecting Agency referred to above in respect of each type of vessels to be fabricated by you shall have to be submitted for prior approval.

Any change in the technical personnel and fabrication machineries shall be intimated to this office in due course. A brief report on your performance may also be submitted EVERY YEAR on 31st March for record. The recognition granted above may be withdrawn at any time if your performance is not considered satisfactory.

Yours faithfully,

A.S. Ghoshal

Jt. Chief Controller of Explosives  
for Chief Controller of Explosives

Copy forwarded for information to The Jt. Chief Controller of Explosives, West Circle, Mumbai w.r.t his Memo No. GI6(1)K.Fab.162/FV(M)504 dated 23-5-96.

for Chief Controller of Explosives