



Reynold Valves Ltd

CIN: U29130MH1990PTC059519

COMPANY PROFILE

REYNOLD VALVES LIMITED

Office:

213, Ruby Industrial Estate,
Chincholi Bunder Road, Malad (West),
Mumbai 400064, INDIA.
Phone: +91 22 28729634 / 28727757 /40034207
Fax: +91 22 28768418
Email: reynold@bom5.vsnl.net.in.
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CST No. : 27760293149C
PAN No. : AAACR2911A
ECC No. : AAACR2911AXMOO1

Factory:

J – 182, MIDC, Tarapur,
Dist. Thane – 401 506.
Maharashtra – India
Phone: +91 2525 272677
Email : reynoldvalves@gmail.com

AT REYNOLD QUALITY IS OUR PASSION AND WAY OF LIFE



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VISION

To become the benchmark manufacturing company for the Chemical, Pharma and Petrochemical industries providing world-class products to meet customer's requirements through continuous improvement driven by the integrity, teamwork and creativity of "REYNOLD" Family.

MISSION

We will achieve excellence through identifying, communicating and promoting:

- *Customer satisfaction.*
- *Technological innovation*
- *Personal & professional employee welfare schemes*
- *To provide healthy & Safe working Environment.*
- *Quality assurance*

Quality Policy

We at Reynold valves emphasize on quality control by:

- *Ensuring that we fully identify and conform to the needs of our customers.*
- *Looking at our service provision processes, identifying the potential for errors and*

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taking the necessary action to eliminate them.

- *Everyone understanding how to do their job and doing it right first time.*

HSSE Policy

At Reynold's we strive to improve our safety and environmental performance continuously by adhering to the following policy objectives:

- *Developing and improving programs and procedures to ensure compliance with all applicable laws and regulations.*
- *Ensuring that personnel are properly trained and provided with appropriate safety and emergency equipment.*
- *Taking appropriate action to minimize hazards or change conditions that endanger health, safety, or the environment.*
- *Using energy efficiently throughout our operations.*
- *Encouraging personal accountability and emphasizing compliance with standards and conformity with company policies and best practices during employee training and in performance reviews.*

BRIEF HISTORY

- ◆ *Founded in 1991 by Rajesh S .Parikh and Pinakin T. Shah to manufacture ball valves*

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- ◆ Expanded Manufacturing activities at Tarapur In 1995.
- ◆ TDC¹ members visited Reynold Valves works unit in July 1998 to assess manufacturing quality and technical / systems capabilities and expressed their complete satisfaction.
- ◆ Reynold valves has successfully passed the fire-safe design test Conducted under the witness of Lloyd's register of industrial services India Pvt. Ltd. in August 1998.
- ◆ Dr. N. Ramkrishnan, Professor (Mech. Eng. Dept.) of IIT Mumbai joins as a consultant for development and advising Reynold Valves in a strategic tie up with IIT, Mumbai in Sept.1998

1

TDC (Technical Develop Committee) is a consortium of 52 Major Petro chemical and Fertilizer Industries in India

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- ◆ In September 1999, company has received ISO 9001 certificate. Reynold valves has successfully passed the fire-safe design test of 4" size Ball Valve conducted under the witness of (CEIL) Certification Engineers International Ltd., Mumbai on 4th October 2000. The success of this test permits us to manufacture fire safe ball valves upto 6" size.
- ◆ Reynold Valves are approved and Certified by Engineers India Ltd. For Fire Safe design Ball Valves for Petroleum Industries for Sizes 15mm to 150mm Class 150# and 15mm to 100mm Class 100# on 31st Jan, 2006.
- ◆ Reynold Valves are approved and certified by Det Norske Vertas. For Fire Safe design Ball Valves For Petroleum Industries For Sizes 200mm and above for 150# & 300# on 1st December,2011
- ◆ Reynold has started its expansion program in Mid 2014 by increasing works area, and new Machines, Also installed material handling system i.e. Overhrad Crane, and Hydraulic Trolley..
- ◆ Reynold also established in April 2014, system for testing valves for Cryogenic / Low Temperature Service and successfully validated the low temperature test for 100mm - 300# under witness of M/s. Det Norske Vertas on 15.05.2014
- ◆ Reynold also started using pneumatic wrenches require for assembly of valves from May 2014, to further strengthen quality assurance.

OUR CREDANTIALS

- ISO 9001- 2008 certified company
- Validated Fire safe Designs through Reputed third part Agencies.
- Validated Low temperature test at – 50°C through Reputed third part Agency.
- Valves tested for fugitive emissions by third party agency.
- Valves successfully helium leak tested for vacuum service by third party agency.
- Approved Venor of Engineers India Limited,
- Approved vendors of Tata Consulting Engineers, Dalal Consultants, Mecon, Kvaerner Powergas, Chemtex, Technical Development Committee, Foster Wheeler G.B. Ltd. Hindustan Petroleum Corporation Ltd., Nuclear Power Corporations, ISSRO, RCF, G.N.F.C., and G.S.F.C.

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- Approved Vendor of INDIAN OIL CORPORATION.
- Approved Vendor of Steel Authority of India Limited.
- Approved Vendor of Reliance Industries Limited.
- Approved Vendor of Cairn India Limited.

INSPECTION CONDUCTED BY OUR CUSTOMERS AT OUR SITE

- Engineers India Limited
- Swelore engineering pvt ltd
- Nuclear power corporation limited
- Bhabha atomic research centers
- Hindustan Doorliver limited
- Paramount limited
- TEIL projects ltd (Tata group)
- Mecon ltd
- M. N. Dastur & Co. Limited

THIRD PARTY INSPECTION AGENCIES

- Lloyd's Register.
- Certification Engineers International Limited.
- DET NORSKE VERITAS.
- SGS (India) Pvt. Ltd.
- Bureau Veritas (I) Pvt. Ltd.
- TUV India Pvt. Ltd.
- Tuv Sud South Asia
- Tuv Rheinland
- Indian Register of Shipping

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KEY PERSONNEL

Name	Designation	Mobile	Email
Mr.Rajesh S Parikh	Chainman & Managing Director	+919820102551	reynoldvalves@vsnl.com
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SOME OF OUR VALUED CUSTOMERS.

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HINDUSTAN LEVER LIMITED



NUCLEAR POWER CORP. LTD.



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