

CURRICULUM VITAE

1. Family name : **Deshpande**
2. First name : **Sandeep**
3. Date of birth: **02/12/1965**
4. Education : **B.Tech. (Hons), P.G. Diploma in Management**



Institution	Date from (months/year) to (months/years)	Degrees / Diplomas:
Indian Institute of Technology, Kharagpur, India	July 1983 to May 1987	B. Tech. Honours Mechanical Engineering
B. School, Chennai, India, (Distance), Co-signed by University of Indianapolis, USA	Sept 1999 – Sept 2001	PG Diploma in Management

5. Membership of professional bodies: **Process Plant Manufacturers Association of India (PPMAI), Institution of Engineers (India)**
6. Skill set : **ASME AIS, Inspection, Audit, Management of Inspection Body (IB).**
7. Present position: **Senior Vice President – Inspection Services (India)**
8. Years within the company : **12** ; Total Work Experience : **31**
9. Key qualifications (relevant to the position): **Technical Head for a leading IB from 2011-2017, Post Graduate Diploma in Management, Chartered Engineer (India) (1998), International Welding Engineer, ISO 9001 Auditor – LRQA & TUV, PED, CPR Auditor (TUV NORD), ASME Authorised Inspector Supervisor / Auditor. Authorised Nuclear Inspector, Petroleum & Explosives Safety Organisation (PESO)-Approved Inspector under SMPV (Rules), Approved Inspector under Singapore Ministry of Manpower, NDT (RT, UT, PT, MT) Level II.**

10. Professional experience record:

Date:	April 2006 Till Date
Location:	Mumbai
Company:	TUV India Pvt Ltd – TUV NORD Group
Position:	Senior Vice President – Inspection Services, previously VP/ AVP- IS, GM Mumbai – Operations, including Certification Services, previously DGM/Manager – PED & ASME Audit & Management Representative - Inspection Services.
Description:	Leading Inspection Services as Technical Head in India. Carrying out monitoring of inspection services, Implementation of ISO 17020, maintenance of ISO 9001 for Inspection Services. Conducting, arranging trainings for inspectors. Business development, Tender/ Contract Review, Planning & Execution of inspection services and problem solving.

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	In depth Exposure to various National and International Codes and Standards for Pressure equipment, materials and NDT like ASME, API, EN, DIN, ISO, IS, IBR; client specs like KWU, UOP, EIL etc. as well as ISO 17020, ISO 9001, QAI-1, and Regulations like European Directives, Malaysian DOSH and IBR etc.
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Date:	July 1995 to March 2006
Location:	Hardwar, U.P. / Mumbai
Company:	Lloyd's Register Asia
Position:	Surveyor / Business Development Manager
Description:	Inspection including complex / critical NDT of Project Material like Steel Plates & Structures & Pipes at Steel Mills, Critical Power Plant equipment like hydro, gas & steam turbines and generators and rotors, casings, valves, Piping, Pressure Vessels, Civil Materials, Castings & Forgings thereof and Site Erection / Construction of the same.

Date:	August 1987 to June 1996
Location:	Mumbai, Surat, Uran, Ratnagiri, Nimbahera
Company:	Larsen & Toubro , Bombay-Group II Projects (EPC)-Chemical Plants & System Division- Construction Department
Position:	GET, E1, E2, E3 (executive), Resident Engineer In-Charge , at various Sites and Office, Shop Supervisor-H1, Heavy Engg. Dept.
Description:	Sites – Oil & Natural Gas Corporation – Surat, Uran, Reliance – Surat, Finolex, Ratnagiri, JK Cement Works- Nimbahera : Execution of field engineering and Project Construction including Civil- Piling, Foundations, Superstructure, Mechanical- Tanks, (API 620 & API 650), Piping (B31.3) including NDT, Electrical & Instrumentation disciplines, Pre-commissioning & Commissioning. Heavy Shop: Supervision of fabrication and NDT of heavy pressure vessels including multiwall vessels.


11. Trainings received (only few are listed here) :

<u>Dates</u>	<u>Training Topics</u>
1998; 2003; 2006; 2007; 2011; 2016	3) Non-Destructive Examination – PT, MT, RT, UT - Level II (equivalent)
Mar. 2007, Aug. 2009, Jul.2010	6) ASME Authorized Inspector (AI) , Authorized Inspector Supervisor (AIS), Authorized Nuclear Inspector (ANI) training in Columbus, Ohio
April 2008	7) International Welding Engineer by IIW – ANB, India

12. Others (e.g. Publications) : **Trainings conducted** in European Pressure Equipment Directive (PED) and American Society of Mechanical Engineers (ASME), Pressure Vessel Code for PPMAI – Process Plant Manufacturing Association of India and other industries.

I hereby confirm that the above information is correct.

Mumbai / 22-10-2018
Place / Date


(Sandeep Deshpande)
Applicant