PROFILE

BRONZE | Top 35% ecovadis Sustainability Rating FEB 2026

CO_2 VERIFIED ISO 14064-1

EN 9100D : 2018
ISO 14001 : 2015
ISO 45001 : 2018
IATF 16949 : 2016

1	Year of Establishment		2004
2	Contact Person		V. B. Tamboli (Chairman of the Board)
3	Shareholders' Funds (Equity + Reserves) as of March 2026		1068.40 (INR Million)
4	Sales & Other Income in Financial Year April 2025 to March 2026		830.315 (INR Million)
5	Installed Capacity, in Metric Tons		800
6	Number of Employees	Workmen	375 (Direct and contract)
		Plant Staff	80
		Commercial & Administrative Staff	35
8	Transport	Connected by rail, road and air.	
		Nearest airport: Bhavnagar (BHU) and Ahmedabad (AMD)	
9	Products	Investment Castings (Lost-Wax process) in Ferrous and Non-Ferrous alloys. Pieces of weight up to 65 Kg. fully machined, treated and ready-for-use components.	
10	Industries served	Automation, Aerospace and Aviation, Pumps & Valves, Pneumatic, Automotive, Mass transit, Pharmaceutical and Food processing, Electrical & Electronics, Instrumentation, Dairy & Food Processing, Earthmoving Machinery, Paper and Pulp Industries, Printing, Textile Machinery, Architectural components, Compressors, Cutting Tools, Machine Tools, Locomotives, Hand Tools, and many more.	
11	Strengths	• Participative environment, motivated team and well-developed systems. • Above 40 team members Six Sigma Green Belt Certified by TUV. • Young team, average age of employees is below 35 years. • Reliability and consistency in our performance. • Accepting the challenge of rapid development of complex new items including fully machined, treated and ready-for-use components.	
12	Area of Works (in sq. metres)	• Land Area 48000.00 • Total Built up Area 20000.00	
13	History	2004	Company was incorporated.
			Recognised as 100% Export Oriented Unit by Ministry of Commerce & Industry, Government of India.
		2006	Commercial Production commenced.
		2007 to 2010	Over the years, TCL has received multiple prestigious certifications from TÜV NORD, Germany including ISO 9001, ISO 14001, OHSAS 18001, TS 16949, and PED 97/23/EC & AD 2000-Merkblatt W0 reflecting our relentless pursuit of quality, safety, and excellence.
		2014	Received the AS 9100C certification (Technically Equivalent to EN 9100:2009) by TUV NORD, Germany.
		2017	Received IATF 16949. Accredited by TUV Nord, Germany.
		2019	Achieved NADCAP-NDT accreditation from PRI-USA (National Aerospace and Defence Contractors Accreditation Program in NDT)
		2023	Received EN 15085-2, Greenhouse Gases (GHGs) verified according to ISAE 3410 meeting requirement of ISO 14064-1 and NORSOK M-650 certification from TUV NORD, Germany.
		2024	As a part of sustainable development goals (SDGs), TCL has installed approx. 1 MW photovoltaic captive solar plant.
		2025	• Awarded the EcoVadis Committed Badge. • Successfully developed and delivered precision pumps components in Inconel materials. • Honoured with the Manufacturing Maestros Award for precision manufacturing excellence and the CII National Best Practices Award.
		2026	• Upgraded to EcoVadis Bronze Medal, placing us in the Top 35% of companies assessed globally. • As a part of ESG Commitment, TCL developed a Miyawaki Forest at Akwada Lake, Bhavnagar planting 28,635 trees across 13,000 square meters, creating a self-sustaining Oxygen Park for the citizens of Bhavnagar.