



Alok Equipments

COMPANY PROFILE

Precision Built. Process Proven.

Custom process equipment in stainless steel, titanium, Hastelloy and exotic alloys, designed and built to ASME Section VIII Div. 1 and TEMA. Pune, India, since 1993.

Built on decades of engineering trust

Alok Equipments Pvt. Ltd. has been fabricating process equipment for Indian companies and multinationals since 1993. What began as a small job shop in Bhosari is today a three-unit operation that has delivered thousands of pieces of equipment into chemical, pharmaceutical, petrochemical, food, dairy and personal care plants. We are ISO 9001:2015 certified by TÜV, and our work is routinely inspected and released by leading third-party inspection agencies. A 90%+ repeat-order rate is the measure we care about most.

10000+

Equipment delivered

3+

Decades of expertise,
since 1993

90%+

Repeat client rate

3

Manufacturing units
near Pune

Customer-first culture

Direct access to the engineers doing the work, from first enquiry through commissioning.

Exotic metallurgy

Routine handling of titanium, Hastelloy, nickel alloys, duplex and explosion-clad plate.

End-to-end capability

Mechanical design, procurement, fabrication, testing and dispatch under one roof.

Regulatory compliance

ASME, TEMA and API construction with full documentation and material traceability.

QUALITY, CODES & INSPECTION

ISO 9001:2015, certified by TÜV

ASME Section VIII Div. 1: vessels, reactors, columns, exchanger shells

TEMA: shell and tube heat exchangers, condensers, chillers

API and ASTM where the specification calls for them

Material traceability, WPS/PQR, NDT, PMI, hydro test and FAT reports with every job

INSPECTED AND RELEASED BY

DNV

TÜV

BVIS

UHDE

LIRS

AKPG

Lloyd's Register

Jacobs

WHAT WE CAN BUILD

Pressure: full vacuum to 60 kg/cm² (g)

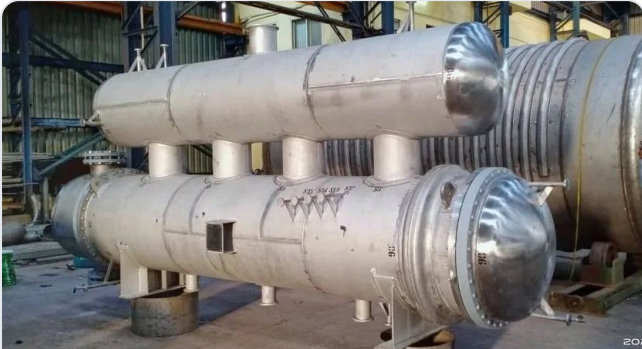
Temperature: to 300 °C

Columns: to 5.5 m diameter × 25 m

Vessels and tanks: to 250 m³

Finish: pickled and passivated; polished to pharma grade where the duty needs it

Every unit to the customer's specification



Shell & Tube Heat Exchangers

Exchangers, condensers and chillers to TEMA and ASME Section VIII, in stainless steel and exotic alloys.



Pressure Vessels

Custom pressure vessels to ASME Section VIII Div. 1 in stainless steel and exotic alloys.



Process & Distillation Columns

Distillation columns, absorbers, strippers and washing towers, in stainless steel and exotic alloys.



Cladded Vessels & Reactors

A corrosion-resistant alloy lining on a carbon or stainless steel shell, for severe process duties.



Storage Silos & Tanks

Stainless steel silos and storage tanks up to 250 m³ for food, dairy, beverage and chemical plants.

Materials, industries and our units



MATERIALS

Austenitic stainless: SS 304, 316L, 316Ti, 321, 347

Super-austenitic: Alloy 20, SS 904L, Alloy 825, 254 SMO

Duplex & super duplex: 2304, 2205, 2507

Nickel alloys: Ni 200, Alloy 600, Alloy 625

Hastelloy: C-22, C-276, Alloy 59, C-2000

Titanium: Grade 1 and Grade 2

Copper alloys: cupronickel 90-10, 70-30, Monel 400

Explosion-clad plate

INDUSTRIES WE SERVE

Chemical & agrochemical

Pharmaceutical

Oil & petrochemical

Food & dairy

Personal care

Water treatment

Fibre & textiles

Paints & resins

EPC contractors

There is no standard catalogue. Send us the duty, the code and the material, and we will engineer to it.

Unit 1, MIDC Bhosari

EL 31/2, J-Block, MIDC Bhosari,
Pune 411026, Maharashtra, India

Units 2 & 3, Kuruli

Plot No. 12 & 13, Village Kuruli, Taluka Khed,
Pune 410501, Maharashtra, India

Tell us the duty.

Send your specification and we will share our quality plan and inspection scope with the quote.

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