

  VIMEC Srl was founded in 1976 as individual craft company to produce different mechanical components (machining on behalf of third party). During 1985 in order to up-grade technological content of its products, the Company commenced the manufacture of specialised components related to instrumentation such as; Manifolds, Double Block and Bleed Valves, Mono Flanges, Needle Valves, Multi-port, Check Valves, Globe Valves, Condensing Pots, Distribution Manifolds, Air Headers Distributors, Sampling Cylinders, Level Displacer, Chambers, Thermowells, Flow Orifices & Accessories. Vimec products find application in any field of plant engineering (chemical, petrochemical, power plant, Oil & Gas).

FLEXIBILITY

Typical of Vimec is its extremely flexible organisation and productive structure, capable of reacting quickly to the different needs of the customers.

SERVICES

Vimec utilises management support and technical drawing programs in order to supply products complete with all the necessary documentation from drawings to tests reports and certifications. Our engineers are always innovative and careful to guarantee safety and to protect the environment.

QUALITY

Vimec activities are carried out according to the quality assurance manual, which is in conformity with ISO 9001 Vision 2000 and API 6A & 6D. Vimec is a certified and approved vendor with major global engineering and chemical & petrochemical companies in the world such as; Petronas, Shell, Chevron, Exxon Mobil, AGIP & Thai Nippon Steel to name a few.

PRODUCT RANGE

- Manifolds** ♦ Bar Stock or forged ♦ rating 6,000 -12,000 Psi
- Needle valves** ♦ 1/8" - 1.1/2" ♦ rating 6,000 ♦ 12,000 Psi
- Globe Valves** ♦ 1/4" - 3/4" ♦ rating ANSI 800 ♦ 2500#
- Condensing seal Pots** ♦ welded an integral
- Air Distributors** ♦ 1" - 3" Schd 40 through to Sch XXS
- Bar stock distribution manifold** ♦ 1/4" ♦ 3/4" ♦ rating 6,000 - 12,000 Psi
- Monoflange valves** ♦ 1/2" ♦ 3" - rating ANSI 150 ♦ 2500#
- Double Block and Bleed valves** ♦ 1/2" ♦ 36" ANSI 150 ♦ 2500#
- Level displacer chambers** ♦ 3" ♦ 4" rating ANSI 150-2500#
- Flow orifice plates & Thermowells**