ABOUT US

HPFS Australia is an Australian-based Manufacturing company supplying high-quality instrumentation valves, fittings, and engineered flow control solutions to customers across Australia and international markets.

We are a Sister Concern of HP Valves & Fittings India Private Limited, a globally recognized manufacturer with over two decades of experience in precision engineering and flow control systems. Through this strategic partnership, HPFS brings together local presence and support in Australia with world-class manufacturing, testing, and certifications.

Our focus is on delivering reliable, compliant, and cost-effective solutions that meet international standards while supporting our customers with responsive service, technical expertise, and dependable supply.

OUR PARTNERSHIP

HP VALVES & FITTINGS INDIA PRIVATE LIMITED, was established in the year of 2000, We are Integrated Management System (IMS) Certified Company (ISO 9001:2015, ISO 14001:2015, ISO 45001:2018) for the scope of Design, Manufacture, Testing and Supply of Instrumentation Tube Fittings, Pipe Fittings, High Pressure Fittings, Orbital Weld Fittings, O-Ring Face Seal Fittings, Sealant Injection Grease Fittings, Instrument Valves, Manifold Valves, Needle Valves, Ball Valves, Non Return Valves, High Pressure Valves, Pressure Relief Valves, Globe Valves, Gate Valves, Single Block & Bleed Valves, Double Block & Bleed Valves, Mono-Flange & Mono-Block Valves, Sampling Probes & Injection Quills, Sampling Pots, Condensate Pots, Pressure Vessels, Air Filter Regulators, Air Distribution Headers, Syphons, Flushing Rings, Thermowells, Pre-Fab Instrument Hook-up, Flanges, Pipes, Tubes, Tube Clamps, Erection Materials and Custom Build Specialized Engineering Components & Assemblies

Led by its founder and Managing Director, **MR. HARI,** who brings over 30 years of industry experience, HP Valves & Fittings has built a strong global reputation for quality, engineering excellence, and ethical business practices.

FACILITIES

To ensure the timely and efficient accessibility of premium quality products, we have established with

- Latest Modern Machineries.
- Modern Inspection Equipments.
- 8 Axis Multi Axis Machining Centre
- In-House Research & Development Centre
- Latest Design Applications
- In-House state of the art lab facility
- Industry 4.0 Shop Floor Digitization
- In-House Sophisticated Testing Facilities like low emission, Vaccum Test, Cryogenic Test, High Pressure Hydro & High Pressure Gas Test

INTERNATIONAL CODES & STANDARDS

We are following below latest codes & standards for Design & Materials,

FOR DESIGN

FOR MATERIAL

CONTINUOUS IMPROVEMENT

Since 2000 HP has capitalized of the importance of continuous improvement and introduced the concept of lean Manufacturing within the company. Under the leadership and guidance of our senior management who have encouraged everyone in HP to participate in all Kaizen events, this has proved to be a great success. HP is continually improving their technical capabilities, product quality and lead time by learning from these events and practices.

CERTIFICATION JOURNEY

- 2000 • FOUNDATION
- 2009 • ISO 9001 : 2008 - QUALITY MANAGEMENT SYSTEM
- 2012 • IBR APPROVAL
- 2016 • ASTM F1387-99(2012) – TYPE TEST
- 2017 • MSS SP-99-2016 – TYPE TEST
- 2018 • ISO 9001 : 2015 - QUALITY MANAGEMENT SYSTEM
- 2019 • ISO 14001:2015 – EMS
- 2019 • ISO 45001:2018 – OHSAS
- 2020 • ISO/TS:22163-2017 – IRIS
- 2020 • ASTM F1387-2019 – TYPE TEST
- 2021 • MSS SP-99-2016a – TYPE TEST
- 2021 • ASME 'U' DESIGNATOR
- 2021 • NATIONAL BOARD 'NB' STAMP
- 2022 • PED RE-STAMPING CERTIFICATE
- 2023 • TRCU GOST (EAC) CERTIFICATE
- 2024 • ARAI CERTIFICATE - IS 15716_2006 – AUTOMOTIVE CNG
- 2024 • ARAI CERTIFICATE – ECE R110 & ISO 15500 – INDUSTRIAL CNG
- 2025 • INTERCHANGEABILITY & MIX-CHANGEABILITY CERTIFICATE
- 2025 • 2014/6/EU, ANNEX 1, POINT 3.1 – PED CERTIFICATE
- 2025 • DIN EN ISO 3834 PART 3 – WELDING QMS CERTIFICATE