

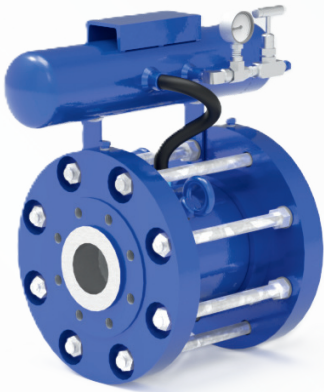


Performance Under Pressure

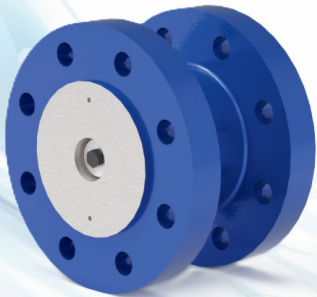


South African Design and Manufacture

RGR™ Technologies - Industrial Valve Solution Engineers



RGR™ Series PR
(Surge Relief Valve)



RGR™ Series PRF
(Fixed Ratio Reducing)



RGR™ Series C6W
(Short Pattern Check)



RGR™ Series C2
(Wafer Type Check)

RGR™ Technologies is a proudly South African valve manufacturing company delivering effective solutions for valve requirements in support of a variety of industries in Africa and beyond. Since 1991, we have cultivated an excellent reputation as a preferred valve manufacturer in South Africa, with specific reference to the oil and gas, petrochemical, mining and utilities, and paper and pulp industries.

Our ability to conform to specific requirements and exact technical specifications makes the company a trusted manufacturer of a range of robust and durable valves.

Quality Control

Our impeccable record of success is due to the excellent management of our facilities, resources and people, which is exemplified by our quality control systems. The management of RGR Technologies is dedicated to implementing, documenting and subsequently maintaining a quality management system throughout the company in accordance with the comprehensive requirements of all our quality assurance certificates.

Quality Control Assurance Certification:

- ◆ SANS 347 Compliant
- ◆ SABS Local Content Compliant
- ◆ Level 2 B-BBEE
- ◆ ISO 9001

Industries Served

- ◆ Mining & Utilities
- ◆ Paper and Pulp
- ◆ Oil and Gas
- ◆ Petrochemical



RGR™ Pressure Reducing Station

Product and Service Offering

At **RGR™ Technologies**, we pride ourselves on the quality of the products that we manufacture and supply. Our valves are designed to be energy efficient while ensuring constant productivity under the most gruelling process conditions.

As a world-class manufacturer of metal and soft seated, high-pressure trunnion ball valves, check valves, and pressure-reducing valves, we are continuously growing our product range and enhancing our resources and solutions to cater for the diverse valve requirements of all clients. Our resources include CNC machining centers, ball grinders, specialised and multitasking CNC machines, and product testing equipment.

Custom Valve Manufacturing

We utilise modern 3D design software and extensive experience to identify the optimal design solution for any application before manufacturing and delivering a tailor-made product in a timely manner.

Valve Refurbishment

We provide a certified and workmanship-guaranteed valve repair and reconditioning service for all makes of valves.

Hydrostatic Testing

Our products go through a stringent set of dimension checks and in-house testing to ensure the strict quality control of each individual valve. We provide this same process for clients who require thorough valve testing.

Comprehensive Sourcing Solutions

Our service includes the procurement of valves beyond our current manufacturing line, ensuring a single point of contact for all your project requirements.



RGR™ Series PC
(Petrochemical)



RGR™ Series PL
(Oil and Gas)



RGR™ Series MS
(Slurry)



RGR™ Series PR
(Flexible Sleeve Control Valve)



RGR™ Series C1
(High Pressure Service)



RGR™ Series B1 (Reliaball™)
(Mining)

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