



PRE-VENT® (formerly EMSR-Tech Vertriebs-, Logistik- und Produktions-GmbH) industrial control valves provide continuous control of steam, gases, vapours and fluids. All the PRE-VENT® Control Valves are with SIL-Certification.

CONTROL VALVES

PRE-VENT® Control Valves features a wide range of materials, different configuration options and excellent pressure and temperature parameters. This allows the valve to be used even under the most difficult operating conditions.

GLOBE CONTROL VALVE BR 11

Size Range : DN15 to DN250
 Body Material : EN-JL 1040, EN-JS 1025, 1.0619/WCB, 1.6220, 1.7379/WC9, 1.4408/CF8M
 Face to Face : DIN EN 60535-3-1 or ANSI CL150 to CL300
 Pressure Rating : PN10 to PN40 or ANSI CL150 to CL300
 Connection : Flanged End
 Temperature range : -196°C to +450°C

HIGH-PERFORMANCE CONTROL VALVE BR 12

Size Range : DN15 to DN250
 Body Material : 1.0619/WCB; 1.7379/WC9; 1.4408/CF8M
 Pressure Rating : PN10 - PN420 or ANSI CL150 - CL2500
 Connection : Flanged End or Butt Weld End
 Temperature range : -196°C to +650°C
 Optional : Single or Multi-Stages plugs, Perforated Plug Balance Valve Plug, Perforated Cage



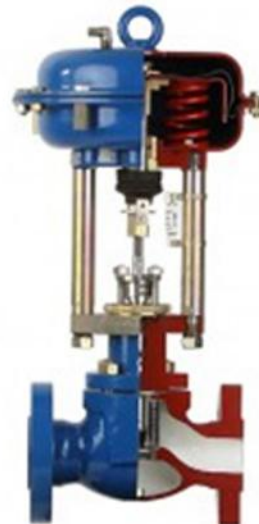
3-WAY CONTROL VALVE BR 13

Size Range : DN15 to DN150
 Body Material : EN-JL 1040, EN-JS 1025, 1.0619/WCB, 1.7379/WC9, 1.4408/CF8M
 Face to Face : DIN EN 60535-3-1 or ANSI B16.10
 Pressure Rating : PN10 to PN40 or ANSI CL150 to CL300
 Temperature range : -196°C to +450°C

ROTORY PLUG VALVE BR 33

The range of applications of the rotary plug valve BR 33 is specifically used to regulate the flow of media containing solids in automated industrial installations.

Size Range : DN25 to DN300
 Body Material : 1.0619 / WCB; 1.4408 / CF8M
 Face to Face : DIN EN 60535-3-1 or 60534-3-2 or AISI B16.10
 Pressure Rating : PN10 to PN40 or ANSI CL150 to CL300
 Connection : Wafer End or Flanged End
 Temperature range : -40°C to +250°C
 Rangeability : 200:1
 Optional : Bi-directional Flow, Heating Jacket



PRE-VENT GERMANY

