

LATEST NEWS FROM ICON VALVE GROUP

Project Name: SNCG Methanol to Olefin Project

Contractor: HQCEC

End user: Shenhua Ningxia Coal Industry Group Co., Ltd.

Media: Regeneration Gas

Size: DN900 / 36 "

Class: ASME Class 600

Design Pressure: 20 barg / 2 Mpa

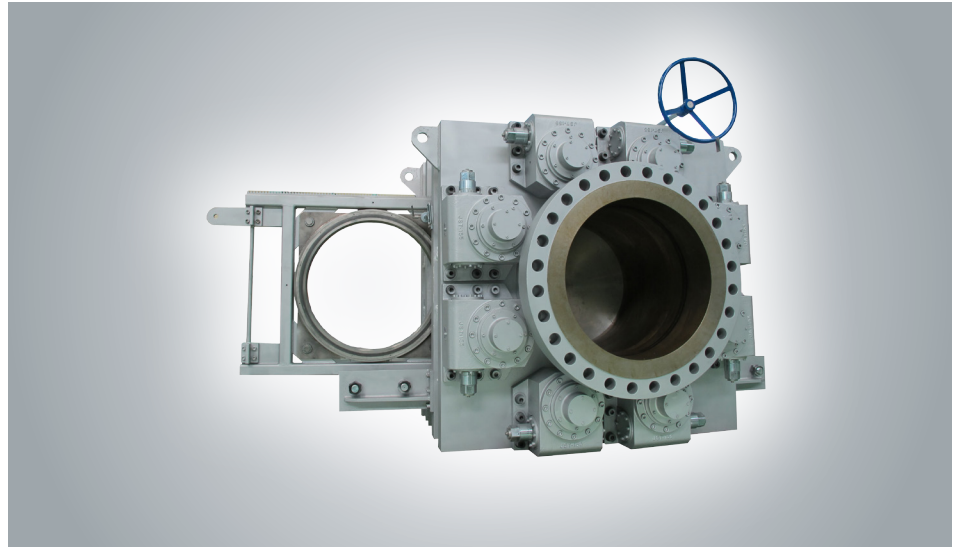
Temperature: 525 °C

Hydro Test-

Seat: 76.3 barg / 7.63 MPa

Shell: 104.1 barg / 10.41 MPa

This massive 28 Tonne Sammi Blind was recently supplied to a China for the SNCG Methanol to Olefin Project



- China may have cheap labor, but they can appreciate the cost savings of using a quick action Sammi Line Blind.

Project Name: GEPS-GTTL Building Receiving

Purchaser: SR Technologies

End user: General Electric (GE)

Size: NPS 10 (DN 250)

Class: ASME Class 900

Design Pressure: 31 bar / 3.1 MPa

Design Temperature: 594 °C

Hydro Test -

Shell: 183 bar / 18.3 MPa,

Seat: 134 bar / 13.4 MPa

This Class 900 Sliding Blind was supplied to General Electric. Not only high pressure application but a working temperature of 594 °C

