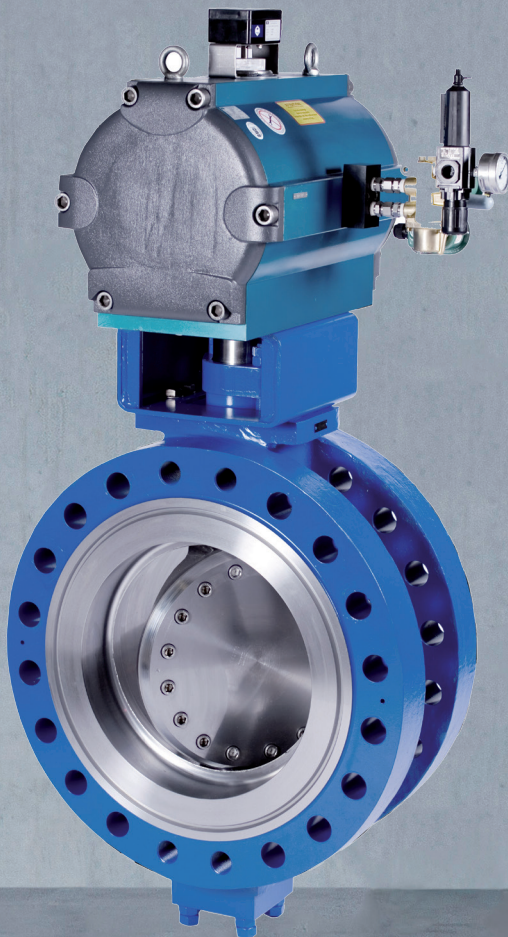


H2-READY!



TRI-CON

**SERIES FOR H2
APPLICATIONS**

HIGH STANDARD VALVES FOR NON-STANDARD CONDITIONS.

TRI-CON CRYOGENIC

- 2" - 72" / DN 50 - DN 1800
- ANSI 150 - ANSI 900 / PN 10 - PN 160
- Any CF grades (CF3, CF3M, CF8, CF8M, etc.)
- -215°C up to +450°C
- Metal seated
- BS 6364 up to Zero Leakage acc. to API 598
- Fire Safe design
- NACE
- Extended bonnet
- Non-cold box & cold box design
- Optional oil & grease free

• LNG • H2 • NG



TRI-CON LOW TEMPERATURE

- 2" - 88" / DN 50 - DN 2200
- ANSI 150 - ANSI 900 / PN10 - PN 160
- Low Carbon Steel
- -50°C up to +350°C
- Metal seated
- BS 6364 up to Zero Leakage acc. to API 598
- Fire Safe design
- Optional bi-directional shut-off
- NACE



TRI-CON TOP ENTRY

- 3" - 36" / DN 80 - DN 900
- ANSI 150/300 / PN 10 - 40
- Any CF grades (CF3, CF3M, CF8, CF8M, etc.)
- -215°C up to +450°C
- Metal seated
- BS 6364 up to Zero Leakage acc. to API 598
- Fire Safe design
- NACE
- Extended bonnet
- Non-cold box & cold box design
- Easy to maintain and repair
- Optional oil & grease free

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