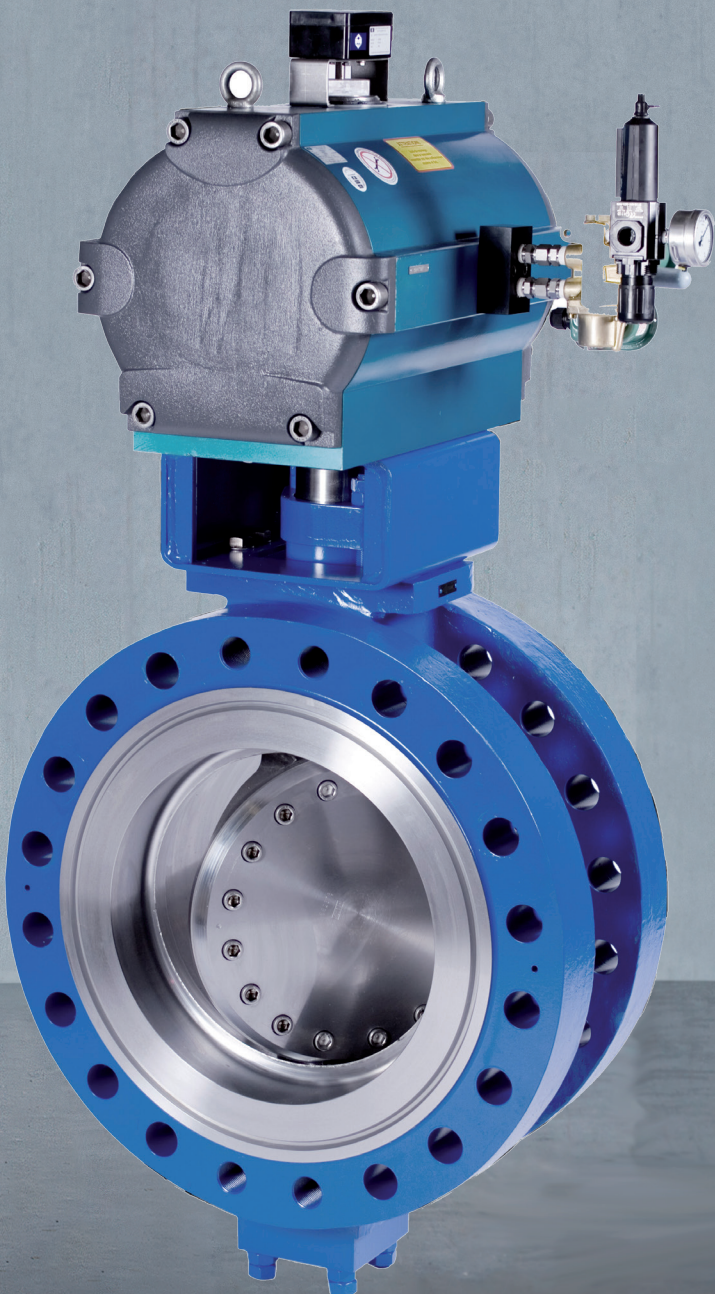


ZWICK
ARMATUREN GMBH 



TRI-CON

THE TRIPLE OFFSET VALVE

HIGH STANDARD VALVES FOR NON-STANDARD CONDITIONS.

MATERIALS

Standard and special materials available

- Carbon steel: WCB, LCC others
- Stainless steel: A351 CF8M, CF8, CF3
- Duplex steels
- Special alloys: Monel, Inconel, Hastelloy or HVD-1

OPTIONAL MINIMIZED DEAD SPACE DESIGN

- Special sealed bearing design
- Use for cracking media
- Against jamming of the shaft
- Sealed clampring design

FUGITIVE EMISSION*

- TA Luft II
- ISO 15848-1
- API 641

FIRESAFE DESIGN

- API 607 5th ed.
- DIN EN ISO 10497
- BS 6755

- Triple offset butterfly valve
- Self-centering disc design
- DN 50 – 2000 / 2" – 80"
- PN 10 – 250 / ANSI Cl. 150 – 1500 / JIS
- Metal to metal sealing
- Maximum leak protection*
- -196°C to +815°C

* up to leakage rate A acc. to DIN EN 12266-1 or zero leakage acc. to API 598



TRI-CON

Shut-off and standard control butterfly valves.

TRI-SHARK

Control valves for special and severe applications (with "SHARK TOOTH" cartridge). Control range up to 100:1 (from 1% KVs). Reduced disc on request.

MADE IN GERMANY

Highest demands to valve quality.
High availability and customized solutions.

ZWICK

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