

Process

Media

Pressure

range

Temperature

range

Abrasion

Corrosion Valve

1

Reliability

Our butterfly valves convince with an optimised and reliable design. They ensure long-lasting and trouble-free operation.

2

Availability

Readily available semi-finished components and a flexible production enable short delivery times.

3

Product variety

The Desponia® product range is available to cover applications where the Aquaria plus can no longer be used. 4

Complete package

With our broad range of products and expertise, we are your reliable full-stop partner in the HVAC sector.

^{*} Damper valve (out of InterApp scope)

Aquaria plus

Elastomer-lined butterfly valve



Body construction	Wafer, Lug
Nominal diameter	sizes 1"-12"
Max. working pressure	Up to 232 psi
Flange connection	PN6, PN10, PN16, ANSI cl. 150 (Wafer) PN10, PN16, ANSI cl. 150 (Lug)
Temperature range	-4°F to 266°F
Body material	Ductile iron
Disc material	Ductile iron, Stainless steel
Liner material	EPDM HT

Neptunia **DUO check valve**



Body construction	Wafer
Nominal diameter	sizes 2"-24"
Max. working pressure	Up to 232 psi
Flange connection	PN10, PN16, other ratings on request
Temperature range	14°F to 392°F
Body material	Ductile iron, Stainless steel, Aluminium bronze
Disc material	Ductile iron, Stainless steel, Aluminium bronze
Seal material	NBR, EPDM, FPM

Other products



Stainless steel ball valves

2- way valves in stainless steel, available with 2- or 3-piece body.



Double eccentric butterfly valve Elara

With carbon steel or stainless steel body, designed for heavy duty applications up to 725 bar.



Check valves

Stainless steel check valves, Swing and Disco, are available in various executions.



Actuators and accessories

Actuators and a large range of accessories are available to complete the system.

We are there for you. Anywhere, anytime.

As an international company with extensive product and project expertise, we support you with our sales partners and our technical support team in all parts of the world.

