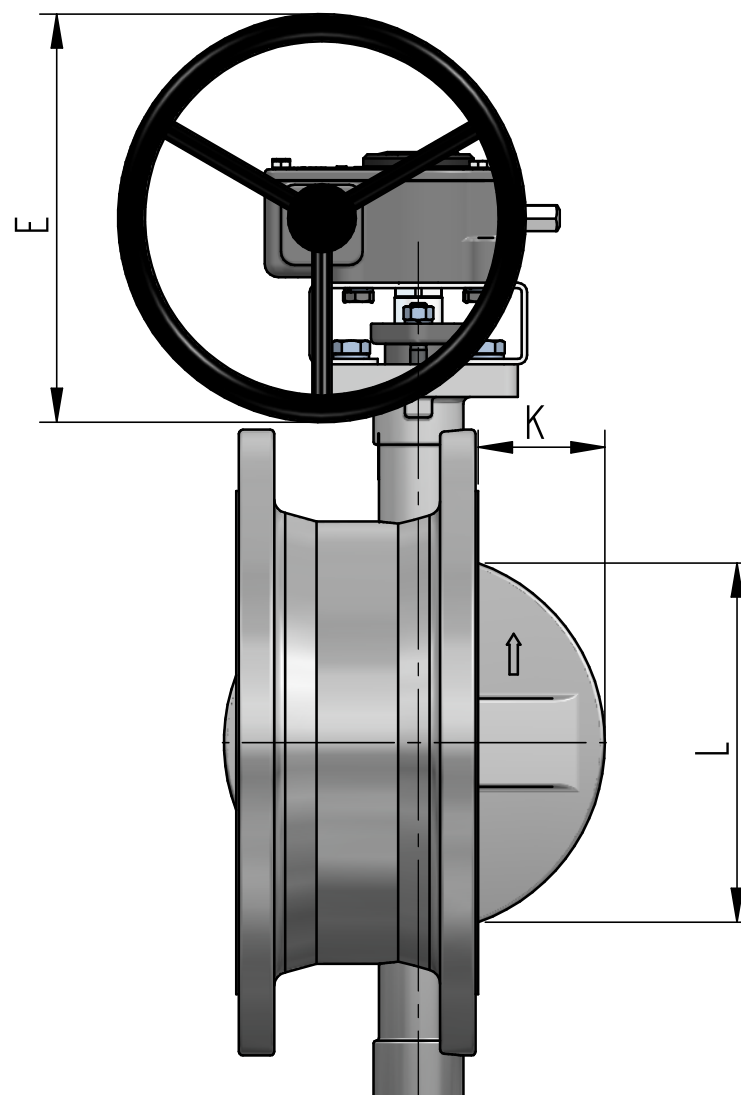
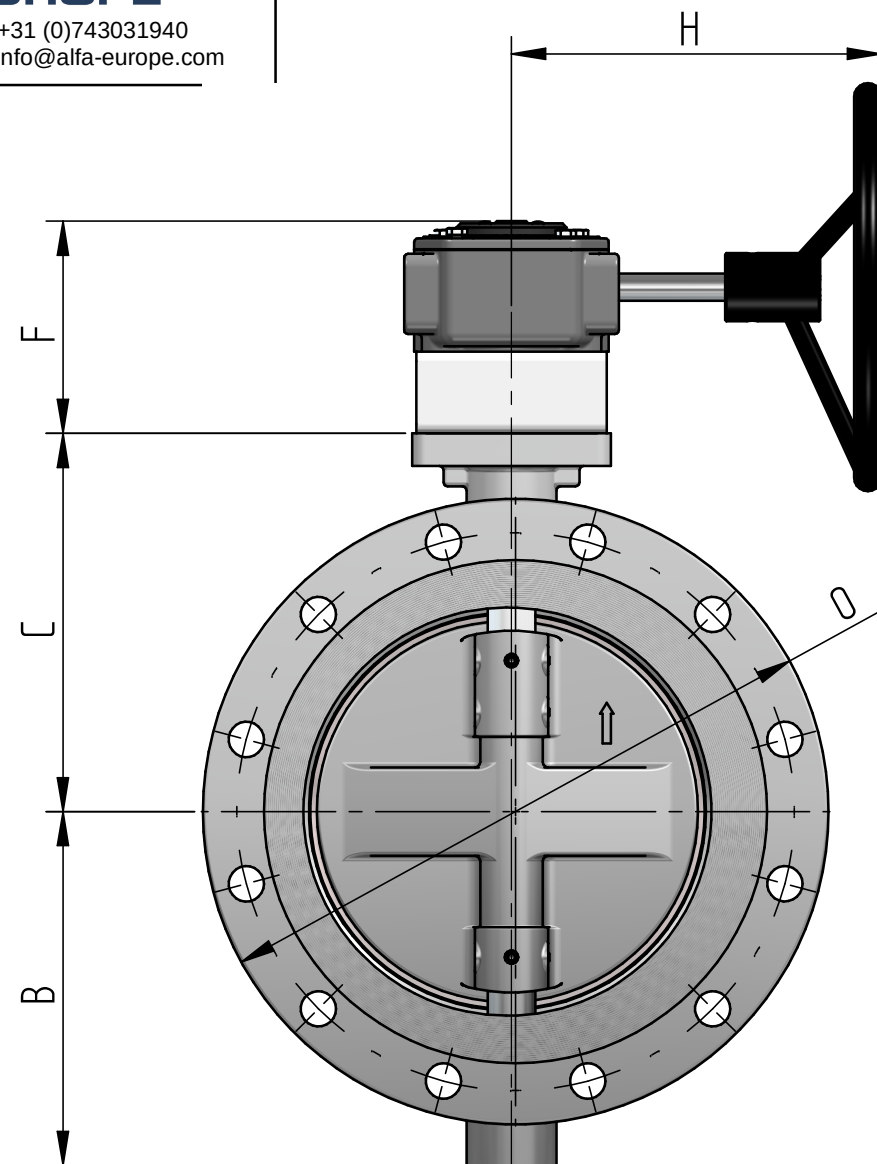


DOUBLE FLANGED TYPE S98 - BARE SHAFT HIGH PERFORMANCE



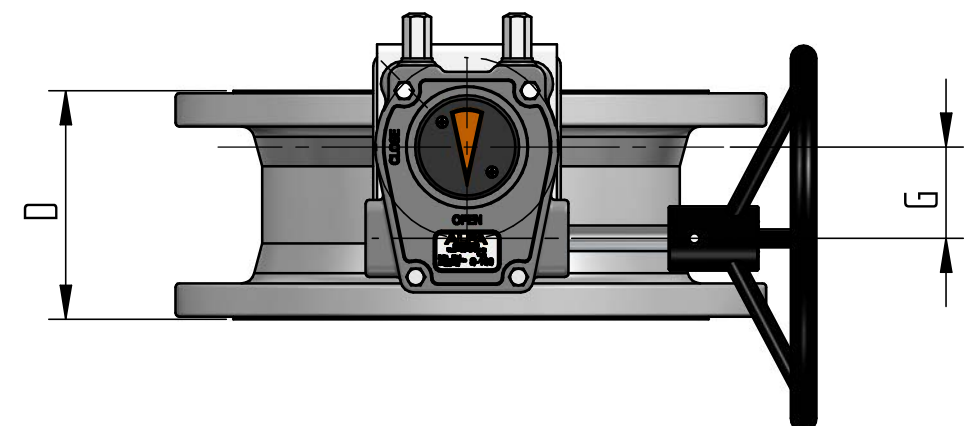
HP DOUBLE FLANGED TYPE S98 - GEARBOX DN50 - DN400



Size DN700 to DN1200, Design EN593
 Face to face acc. EN558.1 series 13
 Flange connections: DIN PN6-10-16-25
 ANSI B 16.5 Cl. 150#, JIS B 2211 5K, 10K
 Temperature -40/+250°C
 Various pressure ratings up to 16 bar
 Top flange according ISO 5211
 Vacuum to 1*10⁻³ 0.2 Torr absolute

Standard available materials :

BODY	DISC	SHAFT	SEAT
EN-JS1030	SS 1.4408	17-4PH	PTFE
A216 WCB	1.4470	Duplex F51	RPTFE
SS 1.4408	Alubronze	SuperDuplex F53	RPTFE+SS316
SD 2508	SD 2507	C6300	Metal seated



Size	GEARBOX	B	C	D	E	F	G	H	K	L	O	Weight ± Kg
DN 50	ALFA - 25	91	108	108	SW-150	107	44.6	178			165	14.5
DN 65	ALFA - 25	101	123	112	SW-150	107	44.6	178			185	16.5
DN 80	ALFA - 25	107	133	114	SW-150	107	44.6	178			200	18.5
DN 100	ALFA - 25	115	155	127	SW-150	107	44.6	178			220	21.5
DN 125	ALFA - 35	155	173	140	SW-150	107	44.6	178			250	26.5
DN 150	ALFA - 35	164	183	140	SW-150	107	44.6	178			285	32.5
DN 200	ALFA - 55	195	218	152	SW-200	128	55	205			340	45.2
DN 250	ALFA - 55	230	253	165	SW-200	128	55	205			395	63.2
DN 300	ALFA - 100	260	278	178	SW-300	155	71	272			445	93.7
DN 350	ALFA - 100	308	318	190	SW-300	155	71	272			505	125.7
DN 400	ALFA - 200	354	363	216	SW-400	172	86	310			565	170