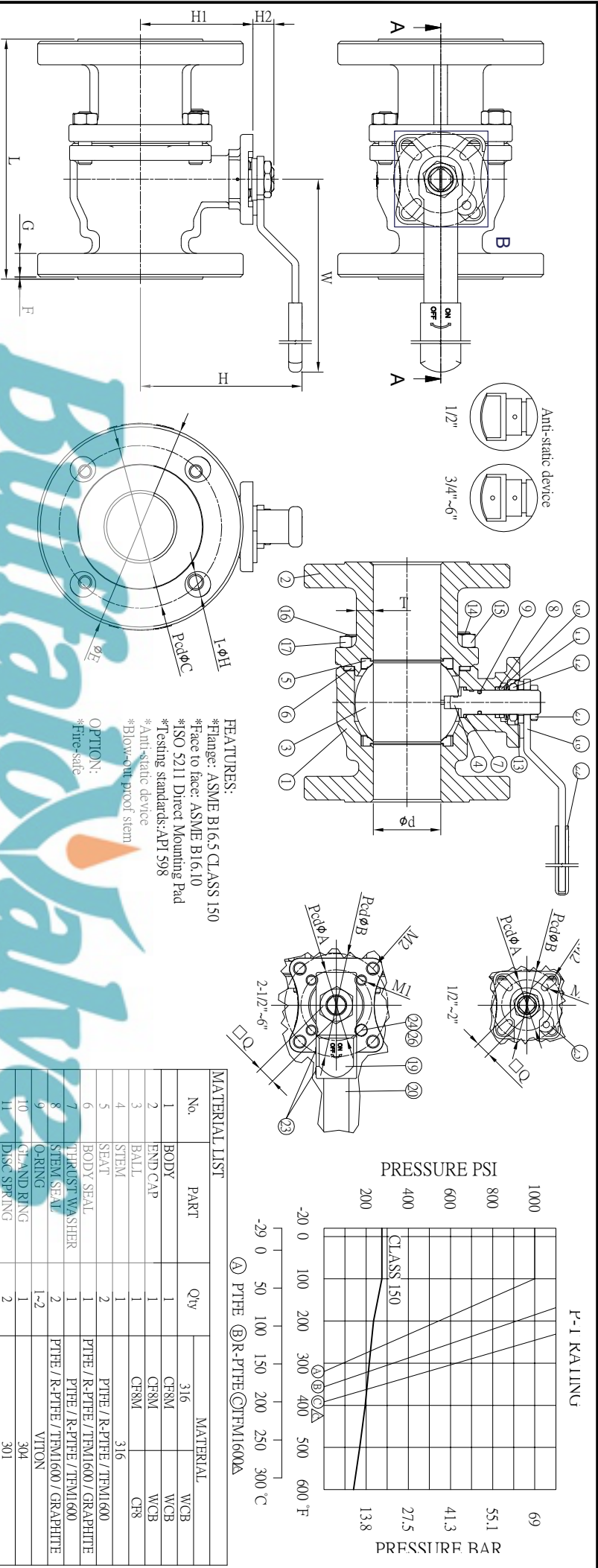




DIMENSIONS													
SIZE	Φd	ΦA	ΦB	ΦC	ΦE	F	G	I-H	M1	M2	□Q	L	W
1/2"	15	42	-	60.5	89	1.6	9.6	4-16	Φ6	-	9.0	108	165
3/4"	20	42	50	70	98	1.6	11.2	4-16	R3.0	R3.5	9.0	117	165
1"	25	42	50	79.5	108	1.6	12.7	4-16	R3.0	R3.5	11	127	165
1-1/2"	40	50	70	98.5	127	1.6	15.9	4-16	R3.5	R4.5	14	165	205
2"	50	70	70	120.5	152.4	1.6	17.5	4-19	R3.5	R4.5	14	178	205
2-1/2"	65	70	102	139.5	178	1.6	20.8	4-19	M10	Φ11	17	190	280
3"	80	70	102	152.5	190.5	1.6	22.3	4-19	M10	Φ11	17	203	280
4"	100	70	102	190.5	229	1.6	22.3	8-19	M10	Φ11	17	229	380
5"	125	102	125	215.9	255	1.6	22.3	8-22.5	R60	R7.0	27	356	610
6"	150	102	125	241.3	280	1.6	23.9	8-22.5	R60	R7.0	27	394	610

Note : 1.Torque over standard within 5% is accepted.

2.The torque standard of TFM1600 is the same as R-PTFE.

3.The torque standard of fire-safe products is 1.25 times of above values.

Buffalo Valves

TOLERANCE(mm)				SURFACE ROUGHNESS				MATERIAL				WEIGHT(kgs)		UNIT	SCALE	MANAGER	ENGINEER	QC	DRAWER	
MACHINING		CASTING		SYMBOL	Rmax	RZ	Ra	316 / WCB						MM	FREE					
0.5~6	±0.1	0~10	±0.2	75~100	±0.8	▽▽▽▽	0.8s	0.8z	0.2a	▽Rz63	TITLE		台灣 V2FH CLASS 150_1/2"~6" 有鎖片_鉗孔_PTFE_一般							
6~30	±0.2	10~25	±0.25	>100	±1%	▽▽▽	6.3s	6.3z	1.6a	▽Rz16	REMARK		非防火/防火							
30~120	±0.3	25~50	±0.4	ANGLE	±1°	▽▽	25s	25z	6.3a	▽Rz4	DWG NO		ATFH53Y1AA01C							
120~400	±0.5	50~75	±0.6			▽	100s	100z	25a	▽Rz1										
圖面已發行																				

圖面已發行