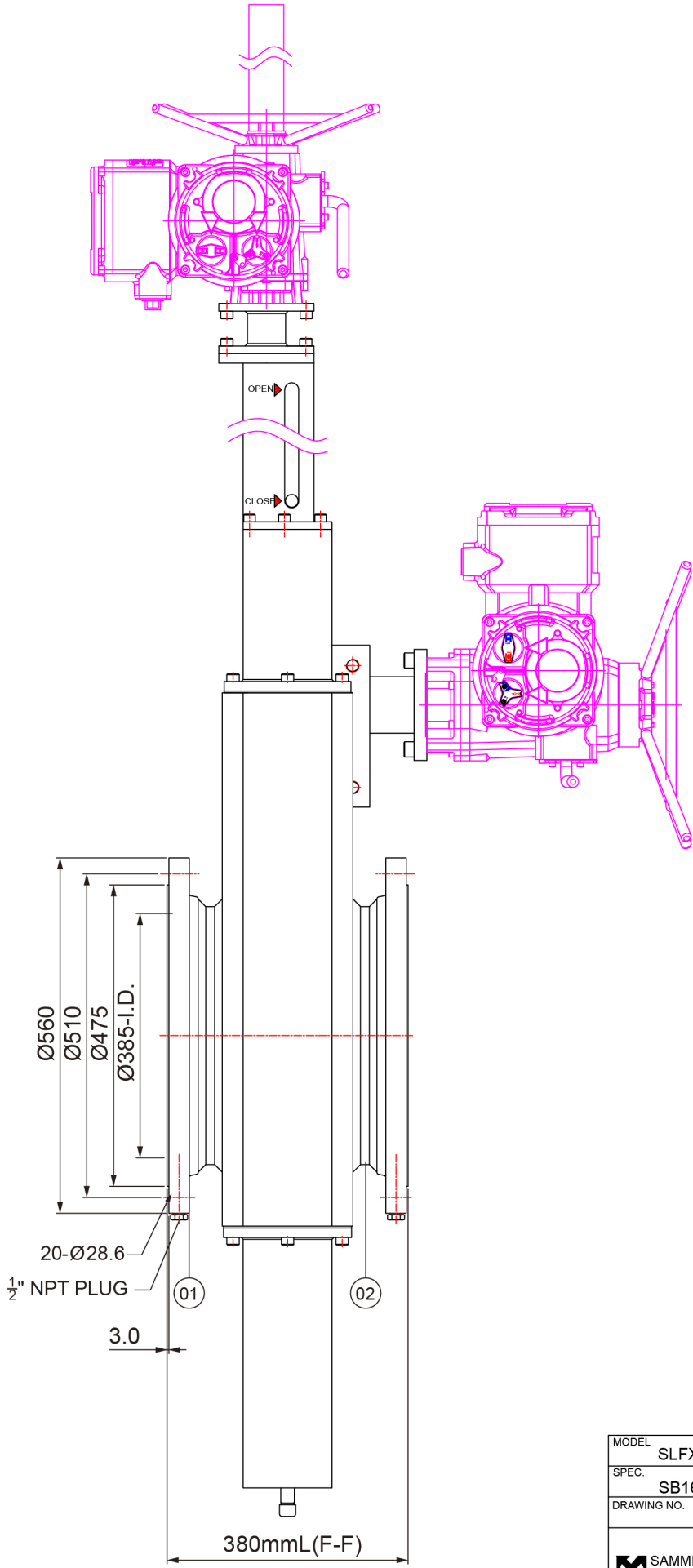
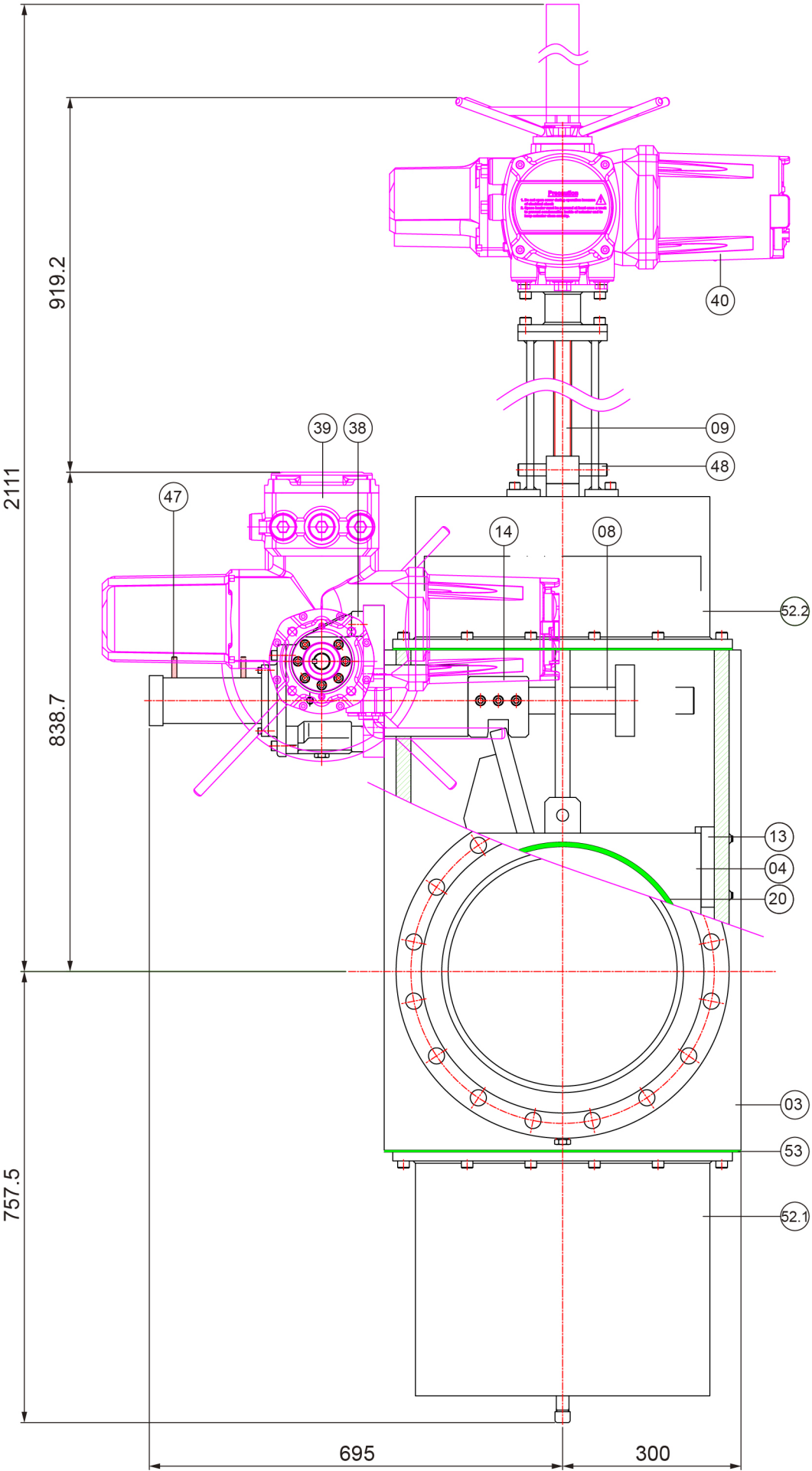


RevNo	Revision note	Date	Signature	Checked
00	First Issue	Jul.15.2025	S.M.Kim	K.J.Kim



LINE BLIND
TYPE : Enclosed type
SIZE : 400A (16")
PRESSURE RATING : JIS 10K
QTY : 1

Design Note
Media : Mixed gas
Operation : Elec. Actuator
Pressure Rating : JIS 10K
End Connection : JIS B 2220-2012, Flanged RF
Design Pressure : 2 kg/cm²
Design Temperature : Ambient
Seat, Hyd. Test (At ambient) : 2.2 kg/cm²g
Shell, Hyd. Test (At ambient) : 3 kg/cm²g
F-F dimension : 380 mm
* Gasket : Viton O-ring (Hardness Shore A 70)

Specification Of Compliance
Material : ASME/ASTM/JIS STANDARD
Flange : JIS B 2220-2012
Body : ASME B16.34
Stream Plate : ASME Sec. VIII Div.1 App.2
Blind : ASME B31.3 para 304.5.3
Welding Qualifications : ASME Sec. IX
Inspection and Test : ASME B16.34

53	SB16JS10MPTGA	COVER GASKET	E-PTFE	2	
52.2	SB16JS10M316CO	COVER.B	SA240-316L	1	
52.1	SB16JS10M316CO	COVER.A	SA240-316L	1	
48	SB16JS10M304ID	INDICATOR	SA276-304	1	Blind position change
47	SB16JS10M304ID	INDICATOR	SA276-304	1	Blind tighten & release
40	SB16JS10MPEA	Elec. Actuator.B	P	1	Blind Operation, HM-004
39	SB16JS10MPEA	Elec. Actuator.A	P	1	Seat Operation, HM-020
38	SB16JS10MPWG	WORM GEAR	P	1	
23	SB16JS10MGRWI	WIPER	GRAPHITE	1	
22	SB16JS10MFKMSOR	SEAT O-RING	FKM	1	10mmT x I.D.400mm
20	SB16JS10MFKMBOR	BLIND O-RING	FKM	4	10mmT x I.D.400mm
14	SB16JS10M304TN	TRAVELING NUT	SA276-304	1	
13	SB16JS10M304GU	BLIND GUIDE	SA240-304	4	
09	SB16JS10M304SC2	LIFTING SHAFT	SA276-304	1	Blind position
08	SB16JS10M304SC1	SCREW SHAFT	SA276-304	1	Blind tighten & release
07	SB16JS10M304GE	GEARSET	SA240-304	1	
05	SB16JS10M304SE	SEAT	SA240-304	1	
04	SB16JS10M304BL	BLIND PLATE	SA240-304	1	
03	SB16JS10M516BD	BODY	SA516-70	1	
02	SB16JS10M106PI	PIPE	SA106-B	2	
01	SB16JS10M105FL	FLANGE	SA105	2	JIS 10K Flanged RF
No.	PART NUMBER	PART NAME	MATERIAL	Q'TY	REMARK

MODEL	SLFX-150	NAME/CLASS	LINE BLIND (Enclosed Type) JIS 10K, 400A	DWN	Jul.15.2025	S.M.Kim
SPEC.	SB16-JS10-CS/304/FKM			CHKD	Jul.15.2025	K.J.Kim
DRAWING NO.	SBX 250340-Q-2			APRV	Jul.15.2025	B.R.Kim
SAMMI MACHINERY Co., Ltd. LINE BLIND SYSTEM	Projection	CAD	PROJECT	N.WEIGHT		PAGE
	Dimension	mm	APPROVED BY CUSTOMER	abt. 550 kg		1/1