

TAG#: 273-BB-631-FP



HT#: L2396

VALVE TEST CERTIFICATE / CERTIFICATE OF CONFORMANCE

EF

Certificate No. : 120306-13

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VALVE INFORMATION

S.O.#/P.O.#	13325 / P424400	S.O. ITEM #	240
VALVE TYPE	TRUNNION BALL VALVE	MODEL NUMBER	EB10F063TA02E3FG40
SIZE	10"	SERIAL NUMBER	12030613 01 TO 02
CLASS	600	QUANTITY	2

VALVE DETAIL

BODY/ADAPTER	ASTM A350 LF2	BALL	ASTM A350 LF2+ENP
STEM	ASTM A350 LF2+ENP	TRUNNION	ASTM A350 LF2+ENP
SEAT INSERT	MOLON	SEAT	ASTM A350 LF2+ENP
SEALS	GRAPHITE	O-RINGS	HNBR
BOLTS	A320 L7M	NUTS	A194 7M

VALVE DESIGN CODE

DESIGN CODE:	ASME B16.34	YES	DESIGN CODE:	ASME B16.5	YES
	API 6D / ISO 14313	YES		API 607 Rev 5	YES
	ASME B16.10	YES		CSA Z662 Region 3	YES
	API 608	YES			
	CSA Z245.15	YES		NACE MR0175/ISO 15156	YES

VALVE TEST RESULTS

TEST PERFORMED	CODE	HYDRO SHELL	HYDRO SEAT	AIR SEAT	BACK SEAT	
PRESSURE- PSI/ MPA /BAR		MPA/PSI	MPA/PSI	MPA/PSI	MPA/PSI	-
TEST PRESSURE	API 6D	15.6/2250	11.4/1650	0.55/80	-	-
DURATION (MINUTES MIN.)	API 6D	5	5	5	-	-
TEST RESULTS		PASS	PASS	PASS	-	-
DIMENSIONAL CHECK	B16.10	PASS	-	-	-	-
VISUAL	MSS-SP-55	PASS	-	-	-	-

We certify all valves indicated in this certificate are manufactured, inspected and tested in accordance with standards noted.



DATE: July 3, 2017

Ping Zhu

Bay K, 1423 45 Avenue NE, Calgary, Alberta, T2E 2P3



Bay K, 1423 45 Avenue NE, Calgary, Alberta, T2E 2P3

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TRACEABILITY SHEET

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SERIAL NO.	BODY HEAT #	ADAPTER HEAT #	BALL HEAT #	STEM HEAT #	TRUNNION HEAT#	BOLTING HEAT#	NUT HEAT#
1	12030613-01	L2396	L0410	L2023	L3317	16401881	16401881
2	12030613-02	L2396	L0410	L2023	L3317	16401881	16401881
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DATE: 3/Jul/17

