

TEST ONLY REPORT

CERTIFICATION NUMBER

EP150609-1

DATE:	6/9/2015	LOC:	JOB NUMBER:	95032014	
			LH-0010		

CUSTOMER: FMC CONTACT: PHONE NUMBER:

C		VALVE INFORMATION							
Received By	ELI PEMBE	PN #	82E43	351341	Set Pressure	150	PSI		
Date Received	6/10/20	6/10/2015		19011-7		ASME Capacity	582	SCFM	
Inspected By	MARTY E	Location	NOT		Operating Temp	1A	ИB		
Seal	NOT	Vessel Type	SCRUBBER		Back Pressure	ATM			
Seal ID	NOT	KN #	OG1316.2C		Valve Size	1X1			
Name Plate	INTACT		ID#	NOT		Cold Diff. Set	150 PSI		
PARTS	PRE-TE	ST	Inlet	1	MNPT	Process	N	ОТ	
Gasket Set			Outlet	1	FNPT	Spring	CS		
Nozzle	PRE-TE	150	Service	G	AS	Orifice Area	E		
Body	AS FOU	JND	Manufacturer	TAYLOR		Blowdown	NONE		
Disc	SET PRESS	URE @ 130	Style	THREADED		Internal Mat.	CS		
Disc Holder			Code Stamp	UV	NB	Body Mat.	(CS	
Guide	LEAKE	ED NO	Cap/Bonnet	SECI	URED	Seat Mat.		TEFLON	
Stem/Spindle			Belows Rating	NOT		UNIT#	NOT		
Disc Retainer	PASS/F	AIL PASS	CRN#	EP150609-1		APPARATUS	NOT		
Spring	RESE	T YES	ASME	NOT		PSI	NOT		
Comp. Screw/Adj. Bolt	SET PRES		Code Applied	TEST ONLY		1 1			
Lock Nut				CRITICAL DIMENSIONS					
Upper Button/Washer		TEST DATA				Measured	Manufacturer		
Lower Button/Washer	Date Tested	6	9/2015	Nozzle Length	Min				
Soft Goods Kit	Test & F. Inspection		EP	Nozzle Seat Step Min					
Adj. Ring - lower	Witnessed By		MB						
Adj. Ring Pin - lower	Test Media	NI	TROGEN Nozzle Seat Of						
Adj. Ring- upper	Gauge 1		RYSTAL	Disc Thickness Min					
Adj. Ring Pin - upper	Gauge 2		NONE Disc Inside				1		
Bonnet	Final Test Pressure				0				
Cap	Leakage Rate PSI	130	PSI/MIN	Disc Seat OD Min					
Lift Lever	teenage nate i si			Additional Cor	1000				
-	Back Pressure Tes	Back Pressure Test PA		- Additional Co.				- 14	
Inlet Condition	Test Only	` -	YES						
Inlet Flange Face	Repair Req.		NO						
Outlet Condition	Replaced		NO	REF#					
Outlet Flange Face		FINAL TEST RESULTS		PART DESCRIPTION		PART#	CODE	QTY	
Mfg. Nameplate	Set Pressure:	150	PSI	TAIN DESCRIPTION		1731(17)	CODE	۷.,	
O-Ring	Capacity:	582	SCFM						
Fasteners	Cap:		EALED						
Coatings	Isolation Valve:	YES	IN PLACE						
DEFINITION CODES	Tarpon Tag:	YES	TEST						
G= Good	Pressure Test:	PASS	30 SEC						
P= Poor	Cap Code:	PASS	2015						
		COMMENTS:	2013						
R= Replaced		VALVE PASSED @ 150							
C= Corroded	VALVETAS	130	PSI	 					
N= N/A	VALVE#	1 OF	4						
ADDITIONAL COMME									
CUSTOMER S		TESTER SIGNATURE			WITNESS SIGNATURE				
			ELI PEMBERTON			MARTY BURR			