

5

4

D				
	bis/to	6	±0,1	
	über/over bis/to	6 30	±0,2	
	über/over bis/to	30 100	±0,3	
	über/over bis/to	100 300	±0,5	
	über/over bis/to	300 1000	±0,8	
E	über/over bis/to	1000 2000	±1,2	
	Untolerierte Untolarate ( EN ISO 1392			
	über/over bis/to	2 30	±1	
	über/over bis/to	30 120	±2	
	über/over bis/to	120 400	±2	
	über/over bis/to	400 1000	±3	
	über/over bis/to	1000 2000	±4	
F	über/over bis/to	2000 4000	±6	
	über/over bis/to	4000 8000	±8	
	über/over bis/to	8000 12000	±10	
	über/over bis/to	12000 16000	±12	
	über/over bis/to	16000 20000	±14	
	über/over	20000	±16	

2

3

						l Dl
ection I, Ed. 2013						
Clasification: BEP Supporting Code: ASME B31.1 Edition 2012			ter d20.	13.04.16	LB	
Stamping: "S" acc. ASME sect. I			Modification of pressure class.			
NB Registration: N.A. (not required by customer)			Implementation of customer comments		LB	
appl. Code cases: None			For release			
I Medilim. Water 1			]			
PWHT: NO			Revisions			
Baujahr/Year built: 2016			Inspector: SEIKO			
Gew./Weight: (kg) ~27 lb / 12 kg			Einbaulage/mounting pos.: horizontal			
Abmessungen./Dimensions: (mm) L: 610 mm W: 234 mm H: 174 mm 24,02 in 9,22 in 6,86 in			Druckentnahmestutzen/taps: 1 pair			
			Corrosion protection: Remosil			
PS (max. Pressure): 1275Psig/8791kPa/88 bar(g)			Oberflächenbeh./Surface treatment: SA2,5			
TS (max. Temp.): 577°F/303 °C			Fabr. Nr./Ser	ial No.:		
PT (Testpressure)Inline!1915Psig/ 13200kPa/ 132 bar(g)			1IP-FE3001 SEI15_2819			
Isolierstärke/ Insulation thickness 0 mm						
0 mm						
Kunde/Customer:		Benennung/Title: 4" Sch. 40				
PULLER			Flow device with lolg radius nozzle Cl. 800			
Projekt/Project.: V17494 - Middletown Energy						F
		Zeichnungs-Nr./Drawing-No.: Type:				
		Seiko: A16020088-150712/05 HVLD			D	
HO: A16020088-150712	Kund	le: Voat Power Interna	tional (\/DI\	2/2	)	
	1.1 Edition 2012  "S" acc. ASME sect. I (not required by customer)  None  Water  NO  2016  ~27 lb / 12 kg  ons: (mm)  h H: 174 mm 6,86 in  275Psig/ 8791kPa /88 bar(g)  577°F/ 303 °C  5Psig/ 13200kPa/ 132 bar(g) kness 0 mm  0 mm	1.1 Edition 2012  "S" acc. ASME sect. I  (not required by customer)  None  Water  NO  2016 Inspect  ~27 lb / 12 kg Einbox  ons: (mm)  h +: 174 mm 6.86 in  275Psig/ 8791kPa /88 bar(g)  577°F/ 303  C KKS-N  5Psig/ 13200kPa/ 132 bar(g) kness  0 mm  0 mm  Bener Flow IP Fe Zeichn Seiko	1.1 Edition 2012  "S" acc. ASME sect. I (not required by customer)  None  None	1.1 Edition 2012  "S" acc. ASME sect. I  (not required by customer)  None  None  Water  NO  Revisions  2016  Inspector:	1.1 Edition 2012  "S" acc. ASME sect. I (not required by customer)  None  None	1.1 Edition 2012  D Modification of diameter d20. 13.04.16 LB  "S" acc. ASME sect. I C Modification of pressure class. 07.04.16 LB  (not required by customer)  None A For release 02.01.15 LB  Water Index rev. Anderungshinweis / Details of revisions  10 Revisions  2016 Inspector: SEIKO  10 A For release 02.01.15 LB  Water Prev. Anderungshinweis / Details of revisions  2016 Inspector: SEIKO  10 A For release 02.01.15 LB  Water Prev. Anderungshinweis / Details of revisions  2016 Inspector: SEIKO  2016 Inspector: SEIKO  2017 Ib / 12 kg Einbaulage/mounting pos.: horizontal point in the second point in th