FORM U-1 MANUFACTURER'S DATA REPORT FOR PRESSURE VESSELS As Required by the Provisions of the ASME Code Rules, Section VIII, Division 1

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1 M:	anufactured an	d certified	by:	Precision S	Stainless,	Inc	3300 E. P		Spring and address of l	gfield, MC	65802				
2. M	lanufactured fo	or: Baxte	er Healt	hcare Corp	oration	PO Box 2	29013 Glen	dale, CA 9	1209-9013						
3. L	ocation of inst	allation:	Baxter	Healthcar	e 1700 F	Rancho C	onejo Blvd.	Thousand	oaks, CA				- 1 6		
4. T	ype:		A THE OWNER WHEN THE PERSON	tical vertical., or Sph	The speciment of the second se					•	6222-8 (Mfg's serial No.)				
	-		(22072	•	OD Rev	В				7516				98	
5 /	(CRN) ASME Code,	Section V	III. Di	•	awing No.)	95 A-96	5		(N	at'l Bd. No.)			- (Year	r built)	
J. F	ADMIL COUC,	occion v	111, D.	1.00 100.000		and Addenda (and the second section of the second section of the	. 2. 90002	Code Case N	D.	***	Special Serv	vice per UG-120(d)		
Items (5-11 incl. to be o	ompleted fo	r single v	wall vessels	, jackets of	f jacketed	vessels, shell	of heat excha	angers, or ch	amber of n	nulti-chamber	vessels.			
6. SI	hell (a) No. of	course(s):		and the second second	1	and the second s	and the second s	(b) O	verall length	(ft & in):		2'	9-1/4"		
ſ	Cours	e(s)		Mate	rial	Thickn	ess		nt (Cat. A)		Circum. Joint (Children and the second of the control of	orange and the right	Treatment Time	
No.	Diameter, in.	Length (ft & in) 2' 9-1/4"		Spec./Grade or Type SA240 304L		Nom. .078"	Corr. Ty 0 1	processors and the second second second	pot, None Ione	Eff. 7	Гуре Full, Sp -	ot, None	Eff. Temp.	-	
											1 4 · · · · · · · · · · · · · · · · · ·	- -			
7. H	leads: (a)		v von a von medical designation of the	S	A240 304I	<u>.</u>		(t	»)	and make the form	a and decided the second		Time 8 Town		
£	***	Thicks		l Spec. No., Grade or Type) F Radius		I.T Time & Elliptical	Temp Conical	Hemispherical	Flat		l Spec. No., Grade of Pressure	or Type) H. I	Category A		
	Location (Top, Bottom, Ends)	Min.	Corr.	Crown	Knuckle	Ratio	Apex	Radius	Diameter	Convex	Concave	Гуре Б	Full, Spot, None	Eff.	
(a)	Bottom	.078"	0	25"	-	-	Angle -	-		-	Concave	-	-	Ī .	
(b)		A COMPANY OF THE PARTY OF THE P					and and a second control of the second contr	Consideration of the Constant	on colour that the think have the second		Acres en out on only tree	and m	Applement of the second of the second	.1	
If re	movable, bolts u	sed (describ	e other f	astening)	-	A CAN TO SERVICE COMPANY COMPANY COMP		gygan (), gyganger (van hoos ande anterioriste els villes	(Mat'l Spec.	No., Grade, siz	ze, No.)	and the state of t	graphic reserves in the second		
8. 1	ype of Jacket	Dimpled	l		****	mente pomonente a conservacionistical	ager gapagement open open or in 1999 (MF	Jacket clo		gee & Wel	d	Describe as nge	e & weld, bar, etc.)		
	ar, give dimension	ns None									Victoria de la compansión de la compansi		Ited, describe o	r sketch.	
	_	,	gyre, . e. egg, en en en elle est en el	1.5		may tami	o. 300		800 °F	Min. des	sign metal tem	p20	° F at	100 ps	
9. N	MAWP	100 (internal)	(15 external)	psi at	max. temp	(interna	a graphic services of the services of	ternal)			* ************************************			
10. I	mpact test N)		and the second s	on an appropriate for the continue label of	programme annother transport to the description		or no and the com			200 PGI	0.1	0.2		
11.	Hydro., pneu	., or comb . '	Test pres	s. 164	gyynne annan gor inchestr Athricia do co	Pro	of test D	isplacement	UG1	01(0)	300 PSI	9-1-	93	***	
Iten	ns 12 and 13 to l	e complete	d for tube	esections											
12.	Tubesheet:		-				. 466.4				Corr. Allow., ir		- Attachment (wel	ded or bolted	
		Stationary (Mat'l Spec.	No.)	Dia., in. (subject to pre	ss.)	Nom. ti	nk., 10.				-		
		ng (Mat'l Spec. l	No.)		Dia., In.			Nom. Thk., in	1. -		Corr Allow., in.		Attachm	ient	
	Tubes:	Mat'l Spec. I	No., Grade o	г Туре		O.D., in.			in. or gauge		Number		Type (Stra	ight or U)	
Items	14-18 incl. To	be complete	for inner	chambers	of jacketed	l vessels o	r channels of	heat exchang	gers						
14.	Sheli (a) No	of course(s		van de va		1	namen de sente de la companya de la	(b) Ove	erall length	(ft & in.)	are progress, a state of the contract of the	age of the second second second	3' 7"		
	Course			Materia		Thicknes		Long, Joint (Ca Full, Spot, Nor			um, Joint (Cat A, B, Full, Spot, None	& C) Eff.	Hoat Tre Temp.	atment Time	
No.	Diameter, in. 24-1/2" OD	Length (ft &		pec./Grade or T A240 316L	ype	Nom. .187"	Corr Type 0 !	None	70%	1	None	70%	None	None	
-										de a como de monte de co	The second second second second second		A CONTRACTOR OF THE CONTRACTOR		
15.	Heads: (a)		(h 4 a		SA240 316		t Temp.	S STATE OF S	(b)	(N	S / // Aat'l Spec. No., Gra	1240 316L de or Type) H 1	Γ - Time & Temp.		
T	Location (Top	(Mat'l Spec. I			Spec. No., Grade or Type) H T - Time Radius Elliptical		Conical	Hemispherical		Side	Side to Pressure		Category A		
and the second s	Bottom, Ends)	Min.	Corr.	Crown	Knuckle	Ratio	Apex Angle	Radius	Diameter	Convex	Concave	Туре	Full, Spot. None	Ett.	
1	255, 265)				2"		in the second se		Landard Commission of the Comm		Concave		-		

Bottom

Convex Concave

I undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and/or the State or Province of and employed by of have compared the statements in this Manufacturer's Data Report with the described pressure vessel and state that parts referred to as data items not included in the certificate of shop inspection, have been inspected by me and to the best of my knowledge and belief, the Manufacturer has constructed and assembled this pressure vessel in accordance with ASME Code, Section VIII, Division 1. The described vessel was inspected and subjected to a hydrostatic test of neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the pressure vessel described in this Manufacturers Data Report. Furthermore, neither the Inspector nor his employer shall be liable in any manner for any personal injury or property damage or a loss of any kind arising from or connected with this inspection.

(Authorized Inspector)

(Nat'l Board incl. endorsement, State, Province and No.)

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FORM U-4 MANUFACTURER'S DATE REPORT SUPPLEMENTARY SHEET As required by the provisions of the ASME Code Rules, Section VIII, Division 1

. Туре:		ertical Vert., or spl	nere)		Tank with l (Tank separa			6222-8 (Mfg's serial no.)			
51280D (Drawin	the product about the control of the con-	ender e de la		7516 (Nat'l Bd	Manager and the second section of			1998 (Year built)		(CF	RN)
	ate Rep em Nun					Rema	rks				
				Mate	rial	Nozzle Thickness			How Attached		
irpose	No.	Dia.	Flange	Nozzle	Flange	Nom.	Corr.	Reinforcement Material	Nozzle	Flange	Locatio
et	2	3"		SA479 316L	•	.189"	0	•	UW16.1 (C)		Тор
et	4	2"	•	SA479 316L		.162"	0	•	UW16.1 (C)		Тор
:t	2	1.5"	. •	SA479 316L	<u>.</u> . <u></u>	.160''	0		UW16.1 (C)		Тор
tin tlet	2	.5" 25mm	•	SA479 316L SA479 316L	<u>.</u>	.312"	0	-	UW16.1 (C) UW16.1 (C)	· •	HTS Shell
tlet	1	1.5"		SA479 316L SA479 316L	:	.160"	. 0		UW16.1 (C)		Bottom
et .	1	1"	•	SA312 304L		Sch 40	0		UW16.1 (C)		HTS
llet	1	1"	•	SA312 304L	•	Sch 40	0	•	UW16.1 (C)	· · · · · · · · · · · · · · · · · · ·	HTS
				ı	Certifica	te of Auth	orizati	on:			