RTMENT OF FINANCIAL SERVICES The property of State Fire Marshal – Bureau of Fire Prevention – Boiler Safety Section

PPLICATION FOR NEW BOILER INSTALLATION FS 554.103 (2)

Note: all boilers >	200,000 BTU / HR	must be ASME stamped	FS 554.108 (1)
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Today's Date: December 8, 2022

Installer's Information:

Installer's Name: Florida Boiler Sales & Service, Inc.

Installers E-mail: Floridaboiler@aol.com

Installers Telephone number (cell phone): 813-927-4988

Date to be installed: Completed

Business Information:

Business Name of Installation: The Men's Wearhouse - 3319

Installation Address: 8009 Citrus Park Drive

Tampa, FL 33625

Owners/Billing Contact Information: Tailored Brands

Owners/Billing Information Address: 6100 Stevenson Blvd. Fremont, CA 94538

Owners/Billing Contact E-Mail Address: MaintenanceInvoices@tailoredbrands.com

Boiler Manufacturer: Pacific Steam Equipment, Inc.

Natl. Board Number: 13979 ASME Stamp:

Boiler Type: High pressure steam Boiler Use: Process

Boiler Fuel: Electricity Vessel Use: Producing steam

MAWP: 100 PSI Year Built: 2017

Where is the boiler located at Business: In the back of the store.

Boiler Capacity / Heat Input BTU/HR, KW, LBS/HR: 18 KW

□ I have included the boilers Manufacture Data Report(s) as required by **554.103 (2)**.

I certify that the above information is correct:

__ Installers Signature (required)

===OFFICIAL USE

ŎNLY============

Email this form to $\underline{boiler.safety@myfloridacfo.com}$ Approved \Box Not Approved \Box

File number for this Boiler is: Click or tap here to enter text.

FORM P-2A MANUFACTURER'S DATA REPORT FOR ALL TYPES OF ELECTRIC BOILERS As Required by the Provisions of the ASME Code Rules, Section I

	ed by	PACIFIC S	STEAM EQUIPME	NT, INC., 1174	8 SLAUSON A	VENUE, SANTA FE	SPRINGS, CA 90670	
			(Name and add	iress of manufact		essure vessel)		
. Manufacture	ed for	ROME STATEMENT			STOCK			
				(Name and ad	dress of purchas	er)		
3. Location of I	Installation			Mama	STOCK nd address)			
	RESISTANCE E	ELEMENT	Boiler No			1 - 13980		
. Type	(resistance elemen		_ Boller No			Serial No.)		(CRN)
	18WD06						Year Built	2017
	(Drawing				(Nat'l, Brd. No.)	1 10 234 381 032	rear built	
The chemica			s meet the reau			cifications of the	ASME BOILER AND	PRESSURE VESS
	design conforms to							
Addenda to						enistic best yes t	(Year)	
710007100 10		(Date)	III applied	~,~,,	-		Numbers)	
Manufacture	er's Partial Data Re	ports properly ide	ntified and sigr	ned by Comm NONE		pectors are attac	hed for the following	g items of this repo
						ntifying Designator)		
. Shells or dru	(no.)	SA 106-B (mat'l. spec. gr.)	0.375" (thickness)	ldiam	eter (ID))	(length, inside)	(diameter (ID))	(length, inside)
. Joints	SEAMLESS	-411 - 1-	100% fficiency (as compar		-11	NONE (girth (seamless, w	olded\\	(no. of shell courses)
	flong (seamless, welde	ed)) te	melency (as compar		0.625", FLAT	(girtii tacamicaa, wi	ak(160))	(indicate distance of the control of
Heads			(Max*)			ed, ellipsoidal — radiu	s of dish)	r9 alese/3 (3)
O-1 D		OUPLING			ANGE	3	GROUND CON	NECTOR
Other Parts.	1.		2 Brief de	escription — i.e.,		ng, etc.)		
1, SA 105, 1	/2", 3000#							
the state of the s		**************************************						
SA 106-R	3"ID SCH120					1		
	, 3"I.D, SCH120		C802039H1	2007 A	ξ			Barrier III
	, 3"I.D, SCH120 4" X 3/4" X 1/8"(T)		(Mari) Se	ac Greine mat	torial thickness A	MAWPI		
3. SA 36, 3/4	4" X 3/4" X 1/8"(T)	/13.1/2"		ec., Gr., size, mat			(1) 1/2". TH	READED
3. SA 36, 3/4	4" X 3/4" X 1/8"(T)		THREADED	ec., Gr., size, mal		MAWP) Relief Valve	(1) 1/2", TH {No., si	READED ze, and type)
3. SA 36, 3/4 0. Openings:	4" X 3/4" X 1/8"(T) (a) Steam	(No., si		9 31 Sugar 18	(b) Pressure	Relief Valve		ze, and type)
3. SA 36, 3/4 0. Openings:	4" X 3/4" X 1/8"(T)	(No., si (1) 1", 3000# C	THREADED ze, and type)	9 31 Sugar 18		Relief Valve(1) 1"	(No., si	ze, and type) SHELL
3. SA 36, 3/4 0. Openings:	4" X 3/4" X 1/8"(T) (a) Steam (c) Blowoff	(No., si (1) 1", 3000# C (No., si	THREADED ze, and type) PL, SA 105, SHEI zc, and type)	9 31 Sugar 18	(b) Pressure	Relief Valve(1) 1"	(No., si, 3000# CPL, SA 105, \$100, size, type, and location (1) SHELL (1) HE	ze, and type) SHELL (n)
3. SA 36, 3/4 0. Openings:	(a) Steam(c) Blowoff(e) Manholes: No.	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF	THREADED ze, and type) PL, SA 105, SHEI zc, and type) RL Size	L States 128	(b) Pressure (d) Feed Location	Relief Valve	(No., si , 3000# CPL, SA 105, S (No., size, type, and locatio (1) SHELL, (1) HEA	ze, and type) SHELL (n)
3. SA 36, 3/4	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Elect	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE	1" CPL 1/2" CPL	(b) Pressure (d) Feed Locatio	Relief Valve(1) 1*	(No., si, 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HEA	ze, and type) SHELL in) AD
3. SA 36, 3/4	(a) Steam(c) Blowoff(e) Manholes: No. (f) Handholes: No.	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size	1" CPL 1/2" CPL	(b) Pressure (d) Feed Location Location 3" I.D	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HE SHELL SHELL	ze, and type) SHELL in) AD
3. SA 36, 3/4	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Elect	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE	1" CPL 1/2" CPL	(b) Pressure (d) Feed Location Location 3" I.D	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HE SHELL SHELL	ze, and type) SHELL in) AD
3. SA 36, 3/4 0. Openings:	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Electhorts: No.	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA:	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE	1" CPL 1/2" CPL	(b) Pressure (d) Feed Location Location 3" I.D	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HE SHELL SHELL	ze, and type) SHELL In) AD
3. SA 36, 3/4 0. Openings: 1. Boiler Supp Attachment	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Electrorts: No	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL	(b) Pressure (d) Feed Location Location 3" I.D	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HE SHELL SHELL (saddles, legs, or lugs)	ze, and type) SHELL In) AD
3. SA 36, 3/4 O. Openings: Boiler Supp Attachment	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Electhorts: No.	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE	1" CPL 1/2" CPL	(b) Pressure (d) Feed Location Location 3" I.D	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and locatio (1) SHELL, (1) HE SHELL SHELL (saddles, legs, or lugs)	ze, and type) SHELL In) AD
3. SA 36, 3/4 0. Openings: Boiler Supp Attachment MAWP	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location Location 3" I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G)	ze, and type) SHELL In) AD
3. SA 36, 3/4 O. Openings: Boiler Supp Attachment MAWP Shop Hydro	(a) Steam (b) Blowoff (c) Blowoff (d) Manholes: No. (d) Handholes: No. (g) Elements/Electrorts: No	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location Location 3" I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G)	ze, and type) SHELL In) AD
3. SA 36, 3/4 O. Openings: Boiler Supp Attachment MAWP S. Shop Hydro	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location Location 3" I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G)	ze, and type) SHELL In) AD
3. SA 36, 3/4 D. Openings: Boiler Supp Attachment MAWP Shop Hydro	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location Location 3" I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G)	ze, and type) SHELL in) AD
3. SA 36, 3/4 O. Openings: Boiler Supp Attachment MAWP Shop Hydro	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location Location 3" I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G)	ze, and type) SHELL In) AD
3. SA 36, 3/4 0. Openings: 1. Boiler Supp Attachment 2. MAWP 3. Shop Hydro	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLA: trodes: No.	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE	1" CPL 1/2" CPL Size	(b) Pressure (d) Feed Location 3"I.D Type	e Relief Valve	(No., si., 3000# CPL, SA 105, \$ No., size, type, and location (1) SHELL, (1) HEAR SHELL SHELL (saddles, legs, or lugs) (G) mula) pacity 63 lbs/hr	ze, and type) SHELL ni) AD
3. SA 36, 3/4 0. Openings: 1. Boiler Supp Attachment 2. MAWP 3. Shop Hydro 5. Remarks	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLAttrodes: No. or welded) Bas CERTIFICATE	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size Size (1) FLANGE NONE E OF COMPL re requirements	1" CPL 1/2" CPL Size 14. Max	(b) Pressure (d) Feed Location 3" I.D Type	PG.31.3.2 FIG (Code para. and/or for ned Steaming Ca	(No., si., 3000# CPL, SA 105, S., 3000# CPL, SA 105, S., Si., type, and location (1) SHELL, (1) HE. SHELL (saddles, legs, or lugs) (G) (G) (Finula) pacity 63 lbs/hr SSEL SURE Vessel Code.	ze, and type) SHELL ni) AD
3. SA 36, 3/4 0. Openings: 1. Boiler Supp Attachment 2. MAWP 3. Shop Hydro 5. Remarks We certify that	(c) Blowoff (e) Manholes: No. (f) Handholes: No. (g) Elements/Elect oorts: No (bolted 100 psi osstatic Test 300 psi	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLAttrodes: No. or welded) Bas CERTIFICATE re vessel meets th	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE E OF COMPL te requirements 17837	1" CPL 1/2" CPL Size 14. Max	(b) Pressure (d) Feed Location 3" I.D Type	PG.31.3.2 FIG (Code para. and/or for med Steaming Ca	(No., si., 3000# CPL, SA 105, S., 3000# CPL, SA 105, S., Si., type, and location (1) SHELL, (1) HE. SHELL (saddles, legs, or lugs) (G) (G) (G) (Finula) pacity 63 lbs/hr	ze, and type) SHELL ni) AD
3. SA 36, 3/4 0. Openings: 1. Boiler Supp Attachment 2. MAWP 3. Shop Hydro 5. Remarks We certify that Our Certificate Designator exp	(a) Steam	(No., si (1) 1", 3000# C (No., si (2) LEVEL CTF (2) SIGHT GLAttrodes: No. or welded) Bas CERTIFICATE re vessel meets th No. 06/29	THREADED ze, and type) PL, SA 105, SHEI zo, and type) RL Size SS Size (1) FLANGE NONE E OF COMPL te requirements 17837	1" CPL 1/2" CPL Size 14. Max	(b) Pressure (d) Feed Location 3" I.D Type timum Design BOILER P of the ASME	PG.31.3.2 FIG (Code para. and/or for med Steaming Ca	(No., si., 3000# CPL, SA 105, S., 3000# CPL, SA 105, S., Si., type, and location (1) SHELL, (1) HE. SHELL (saddles, legs, or lugs) (G) (G) (Finula) pacity 63 lbs/hr SSEL SURE Vessel Code.	ze, and type) SHELL In) AD

FORM P-2A

Boiler No. 13961 - 13980

(Mfr's. Serial No.)

18WD06

0

13961 - 13980 (Nat'l Board No.)

Valves

CERTIFICATE OF SHOP INSPECTION OF BOILER PRESSURE VESSEL

Boiler pressure vessel made by PACIFIC STEAM EQUIPMENT, INC. at SANTA FE SPRINGS, CA 90670

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by THE HARTFORD STEAM BOILER INSPECTION AND INSURANCE COMPANY OF CONNECTICUT

have inspected parts of this boiler pressure vessel referred to as data items LINES 6 - 14

and have examined Manufacturer's Partial Data Reports for items N/A
and state that, to the best of my knowledge and belief, the manufacturer has constructed this boiler pressure vessel in accordance with the applicable sections of the ASME BOILER AND PRESSURE VESSEL CODE.

By signing this certificate, neither the Inspector nor his employer makes any warranty, expressed or implied, concerning the boiler pressure vessel described in this Manufacturer's 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.

Date (Authorized Inspector)

Commission (National Board Commission Number and Endorsement)

Piping

Part II—To Be Completed by the Manufacturer Responsible for the Completed Boiler

16.

Item	Size	Sch.	Spec.	Bolted, Threaded, or Welded	Size	Type	Rating	No.
(a) Steam Pipe	1/2"	40	SA 106B	THREADED	1/2"	GLOBE	125	1
(b) Feed Water	1*=	40	SA 106B	THREADED	Stop	SWING	200	(1se.10 .)
Feed Water					Check	SPRING	200	xa 1,
(c) Blowoff	1"	40	SA 106B	THREADED	1"	BALL	150	A8 1,
 Heating Elements Installed Electrodes: Quantity Hydrostatic Test of Comple Serial No. Assigned by Ma 	Total Powerted Boiler 100 psi	or Input	186	MA	5.		895C (8) 361	
2778				OF COMPLETED BO		noida Nes. Itolesc No.		
We certify that this completed Our Certificate of Authorization					ER AND PR	ESSURE VE	SSEL CODE	•
Designator expires 06/29/2018 Date 5/t /17 S	Signed Drike	24/2		By PACIFIC ST	EAM EQUIPM	ENT, INC.		
The second of the form of the second of the	(CHeck o		ed Representative			ssembler)		

CERTIFICATE OF SI	SHOP INSPECTION OF COMPLETED BOILER
Soiler made by	atat
the undersigned, holding a valid commission issued	by the National Board of Boiler and Pressure Vessel Inspectors and employed by
of	and have inspected the completed
oiler and have examined Manufacturer's Partial Data Repo	ports for
nd state that, to the best of my knowledge and belief, the M SME BOILER AND PRESSURE VESSEL CODE.	Manufacturer has constructed this boiler in accordance with the applicable sections of the
y signing this certificate, neither the Inspector nor his emp	ployer makes any warranty, expressed or implied, concerning the boiler described in thi
Manufacturer's Data Report. Furthermore, neither the Inspe	ector nor his employer shall be liable in any manner for any personal injury or propert
amage or a loss of any kind arising from or connected wit	ith this inspection.
Pate Resident Manager State (1997)	(a) (a) my start year of the control

Manufacturer's/Installing Contractor's Report for AMSE CSD-1

Certification and Reporting (CG-500) for Controls and Safety Devices

(This Form is a guideline and is not part of ASME CSD-1-2004.)

Unit Manufacturer

Name:		am Equipment,				7600 ER-1970	
Address:		on Av., Santa Fe s	prings, CA	90670	Zip:	90670	
Telephone:	562-906-9	292			Fax:	562-906-9223	3
Unit Identifies	tion (Dallon	,					
Unit Identifica Manufacturer's	The second secon		CE 10		Year Built:	201	enagerii medi 7
ASME #:	wodel #:		SE-18 3979	ANA	Nat. Bd. #:	1397	
		ETL Control #		26 h s . 1 27 4 10 7	CSA#:	1381	9
ETL Control #:		ETL Control #	31102/3	9	CSA#.	15188T-13 8W	V BOSTON VON
Jurisdiction:		-		ASA			
Stoom					Hot Water		
Steam		400	nois		Max. W.P.:		neic
Max. W.P.:	Con	100 53.1 lb/hr, 60°F	psig PPH		Max. Vv.P.:		psig ∘⊏
Min. Safety Valve	Cap.:	53.1 ID/NF, 60°F				FD1089-10	PPH or Btu
Dailer I Init Deseri	ation/Transl.	Electric Steam B		Min. Safety	Relief Valve Cap.:		PPH or Bu
Boiler Unit Descrip		Electric Steam E	oner	2007			
If Modular (No. of		4 OLID	DLID /D-	lles I lesses			
Boiler Unit Capaci	ty(Output):	1.8HP	BHP (BC	iler Horsepo	ower)		
Burner							
Manufacturer:					Model:		
UL:	-				Serial #:		
Fuel(as shipped):	manus manus menus	alternation of the little protection are the	o procession and the	and the second construction of the second	Serial #.	encyllation matter to the control	Service processor de la company
ruei(as silippeu).	-				ndicata I Inita /\A/bar	e not applicable, ind	licoto "NI/A")
Gas Manifold Pres	celled.			eal tenods!	iluicate Offits (vvile)	e not applicable, inc	icate IVA)
Oil Nozzle/Deliver		may innut).		-	1939-025	I N. A.Y	
High Gas Pressur				-		231	
Low Oil Pressure		· ·		an wite 4-15	9 2867	<u> 182</u>	
LOW OII Flessure	Owitch Octuni			San Carlotte Colores (Actor)	on a registrate fluority partie (14) in the registration (14)	area area and a parent and a more and a	
Installation Loca	tion(if known)					
Customer Name:		:eleC		437	23.73428-73.4389		
Address:	-				es a se c		
City:		rion si Salar mana dalam and any a salar s		and the second	State:	Zip:	and the set out of the least
Telephone:					Fax:		

FORM H-3 MANUFACTURER'S DATA REPORT FOR WATERTUBE BOILERS Page 1 of 2 AND ECONOMIZERS

As Required by the Provisions of the ASME Code Rules, Section IV

1. M	anufactu	red and ce	ertified	by SE	ERMETA -	- Aéropo	ole centre - 2	9600 Mor	-			anufacturer)			
2. M	anufactu	red for A	OSL C	ORP - N	IASHVILLE	- DOCK	DOORS 34/35/		ADDO)		N PAR	KWAY - TN 37	090 LEBANON	I - USA	
3. Lc	cation o	f installation	on <u>U</u>	nknow	n		N1 21	.45.00113	(r	name and ac	ddress)		5.4	1067 to	
4. Ui	nit identi	fication	omplete		ing Boile			1.45.0012	2	R5402.5		62938-0 (drawing n	2 5	41076 onal Bd. no.)	2021 (year built)
V		ical and p CODE. The	hysic	al prop	perties of	all par		requirem	ents		ial sp	ecifications			ND PRESSURE
	Insid	е		-0			Shell	Plates				Tube	Sheets		ole Ligament
No.	Diame	ter In	side Le	ngth	N	laterial Sp	oec. Grade	Thick	ness	Inside R	adius	Thickness	Inside Radiu	Longitu	Circum- ferential
1 2															
	1												1	1	
No.		ngitudinal Joints		Circu Joir						Head	ls				Hydro- static
	No. & Type*			o. & ype	Effi- ciency	M	aterial Spec. Gr	ade		Thic	kness		Type**	Radius of Dish	Test
1 2															
*Indica	ate if (1) se	amless, (2) fu	sion we	elded.				6. (c)	Heade	ers no 1		**Indicate	if (1) flat, (2) dish	ned, (3) ellipsoid	al, (4) hemispherical.
6. (b) Boiler t	ubes:						0. (0)			Trap	(box or sinuc	ous or round, mat	erial spec. no., th	nickness)
Dia	meter	Thickness	S	Mate Spec. No		No.	How Attached		Heads	s or ends		40 304L, 0.118		ro. test	240 PSI
0.	866"	0.04"	s	A-249 T	P316L	84	expanded welded	6. (d)	Stayb	olts NA		e, material spec. thickness)	no.,		
			-						Pitch			(material s	pec. no., diamete		ressure
												(s	upported one bolt)	Doolgii p	, oodd o
6. (e) Mud dr		or sect. h	NA neader bo	ilers state siz		eads or ends		ape, ma	NA aterial spec.	no.,	Нус	Iro. test	N/	4
7. W	aterwall	headers: I		erial spec	. no., thickne	ess)			thi	ckness)					
No.	Size	and Shape		Materia ec. No.	I Th	ickness	Shape	Thicknes	s	Materia Spec. No.		Hydro. Test	Diameter	Thickness	Material Spec. No. Gr.
2											+				
3					丄				二		土				
8. (a	Other p	arts or eco	onomi	zers (1)	NA NA	(2)		(3)		(b) T	ubes 1	or other par	ts or econom	izers	
1											T				
3			+						+		+				
	ozzles, ir	spection,	and sa	afety va	lve openi	ngs:	L								
	Purpo		No.		Diamete or Size	er	Тур	e	How Attach		Ma	terial	Nom. Thickness	Reinforcem Material	ent Location
	inlet		1		2"		NA		Welde		-	TP304L	0.154"	None	Header
	outle	t*	1		2"		NA		Welde	d :	SA-312	TP304L	0.154"	None	Header
	spection alve conr														
	Drain	n	1				NA		Welde	d	SA-47	79 304L	0.138"	None	Header

		00113 to N1.21.45.00			! D:-! N	o. 541067 to 541076	
	eriai No.			Natio	nai Board N	0	
10.		MAWP	Maximum water temp.	Shop Hydro. Test	Heating Surface	Heating surface 11. Field Hy to be stamped	ydro. Test
a	Boiler	160 PSI	210 °F	240 PSI	60.9 sq ft	on drum heads.	A
b	Waterwall					This heating surface not to	
С	Superheater					be used for determining	
d	Other parts					minimum safety	
е	Economizers					valve capacity.	
_	Economizers					1)	
of 13. Re	this report None emarks The safe established by 2		(name of nts and controls July 25th, 2018	part, item number, man	ufacturer's nam	nspectors have been furnished for the fol e, and identifying stamp) IETA. The MAWP is	lowing items
boile	conform to Section	ments made in this on IV of the ASME BC zation No. 34,3	data report are co DILER AND PRESS 1884 expire D.PICART	SURE VESSEL COI	details of d DE.	esign, material, construction, and workma	
-			OFFITE	IOATE OF OLIOPIA	OPPOTION		
Daile	a a sa a service at least		SERMETA	ICATE OF SHOP IN	SPECTION	Morlaix	
I, the		ding a valid commi				er and Pressure Vessel Inspectors and e	mployed by
		ha	ve inspected part	s of this boiler ref	erred to as	data items 6b, 6c, 9, 10 & 13	and
have	examined Manufac	cturer's Partial Data R	leports for items				
and s		st of my knowledge				this boiler in accordance with Section IV	of the ASME
By si	gning this certifica	te neither the inspe	ctor nor his emp	loyer makes any	warranty, e	expressed or implied, concerning the boil	er described
in thi	s Manufacturer's [Data Report. Further	more, neither the	e inspector nor hi	s employer	shall be liable in any manner for any pe	rsonal injury
or pr	operty damage or	a loss of any kind ar	ising from or cor	nected with this i	nspection.		
	Nevember 25 2		in Rousseau	XQ		NB 12844	
Date		signed	(Authorized Inspe	ctor)	Commis	(National Board Authorized Inspector Commiss	sion Number)
			CEDTIFICATE	OF FIELD ASSEMI	DIV COMBI	IANCE	
	ertify that the field PRESSURE VESS					the requirements of Section IV of the A	SME BOILER
"H" (Certificate of Author	rization no	e:	xpires		enconnection of management and management of the control of the co	
Date		Signed			Nar	ne	
			(by repre	sentative)		(assembler that certified and constructed field a	issembly)
I, the	undersigned, ho	lding a valid commi		the National Box		CTION er and Pressure Vessel Inspectors and e	mployed by
		havo	compared the sta	tements in this M	anufacturo	r's Data Report with the described boiler a	and state that
thon	arta raforrad to as					ificate of shop inspection, have been insp	
						as constructed and assembled this boiler i iler was inspected and subjected to a hyd	
By si in thi	s Manufacturer's l operty damage or		more, neither the	e inspector nor hi	s employer	expressed or implied, concerning the boi shall be liable in any manner for any pe	
Date		oigileu	(Authorized Inspe	ctor)	Commis	(National Board Authorized Inspector Commiss	sion Number)

DIVISION OF THE STATE FIRE MARSHALL BUREAU OF FIRE PREVENTION BOILER SAFETY PROGRAM

This inspection is intended for your safety and the safety of the citizens of Florida. Your cooperation is greatly appreciated.

Boiler - Fired Pressure Vessel report of Inspection

		Dolle	i - riieu	riessure	vesse	re	port or insp	pect	ion		
Date Inspected* 09/21/2022	Cert. Exp I 09/21/20		ertificate Poste	d Follow Up	Inspection*	Juriso 025		Nat'l Bo		Other No.	
Owner *				Owner E	mail			Kind	of Inspection	Cert Ins	pection
Tailored Brands	Inc			mainten	anceinvoic	es@t	ailoredbrands.	V			✓ No
Owner Street Addr	ess *			com	Owner City				State	Zip	
6100 Stevenson	Bivd Bidg	В			Fremont				CA	94538-24	90
User Name - Object	ct Location				Nature Of E	Busine	ss*		Object Loca	tion - County	,
Men's Wearhous	e #3319				Retail				Hillsborou	gh	
User Street Addres	SS				User City				State *	Zip	
8009 Citrus Park	Dr				Tampa				FL	33625-30	01
Type *			ME Code Stamp		Manufacture	er					
Miniature		M		2017	Pacific					anaana (
Specific Location in	n Plant *		Use *		Fuel *		Method of Fire	ing *		re Gage Test	
Seamstress			Process	_	Natural Ga		Automatic				/ No
Pressure This Ins	pection *	Prev.	Inspection	Safety Relief V			al Capacity *		Heating	Surface and	d/or BTU
Allowed 100			psi	100	ps	4	23000 BTU/HR		61000 E	3TU/hr	
Is condition of obje			ate may be issu				Hydro Test	De	DATE		
(If No, explain fully	under cond	dition)		Ye	s ✓N	10	Yes	P3	BI DATE		✓ No
in Jos A. Bank permanently of Internal inspec- low water cutor due to buildur GAGE GLASS	Clothier closed du ction was out and p around LEAKING	rs, Inc. 8 Iring the S comple Siping we glass fre G - gask RED	Aquot;Store (pandemic. (eted. Heavy sere cleared o om leaking g tets leaking (- 21 - 8.7.2 As	00953" Checked JOL sludge found of debris by the paskets. Conc causing build SME MANUF	12897 Citu and Flori within the ne contract densate ta lup around ACTURE I	rus P da St e boil tor. T nk al d glas DATA	is stated to have laza Dr Tampa, laza Dr Tampa, late data base be ler shell and the The water gage (so has heavy coss – 21 - 9.3.7 Ala REPORT REQUISS	FL 336 ut four low w glass orrosic PPLIC	525-3010, vand no reco vater cutou is complet on. – 21 - 7 ATION FO	which had ord of the b it. The sho tely unread '.1.6 WATE R BOILER	been boiler. ell, dable ER
BE PROMPTL 2017, PART 1, INDICATED, T CORRECTED. Repair or repl REF: FL BOIL JANUARY 1S' THE BOILER I Name and Title of	17, PART Y CORRI PARA 2. HE BOIL ace leaki ER CODE T, 2018 M FROM TH	2, PAR ECTED 1 .2.10.6 (ER SHA ng gask E 69A-51 IUST BE IE CHIEI	A 2.2.10.4(ASTO AVOID DATE OF THE COLUMN TAKES AND GRANN THE COLUMN THE COLUMN TAKES AND THE	AMAGE TO	HE FITTIN RE INOPE ERVICE UI R OF ANY BOILER, E	GS C RATI NTIL BOIL	SE FITTINGS (W OR A FALSE WA VE OR THE COP THE UNSAFE C LER PLACED IN RONICALLY APP PLICATION FOR	TERLI RRECT ONDIT	INE INDICATION HAS IN THIS STA	ATION. RE LEVEL IS I BEEN ATE AFTE MIT TO IN:	F NBIC NOT
Jack Bailey - Med I HEREBY CERTII		A TRUE	REPORT OF M	Y INSPECTION							
001											
Inspector Name			Ident. No.				Employed By			Ident. No).
Robert Twyford			FL-20-00	0935 NB-1012	24		XL Insurance	Americ	a, Inc.	301997	85