

1. Manufactured by **Fulton Steam Solutions, Inc., 972 Centerville Road, Pulaski, New York, 13142**
(Name and address of manufacturer)

2. Manufactured for **Agile Pursuits Franchising Inc LE 2141, 2 Proctor & Gamble Plaza, TE - LL (P2P Group), Cincinnati, Ohio, 45202**
(Name and address of purchaser)

3. Location of Installation **Tide Dry Cleaners, 7430 Immokalee Rd , Unit #101, Naples, Florida, 34119**
(Name and address)

4. Type **SPIRAL RIBBED TUBELESS** Boiler No. **F2504748A** **N/A** **7-50-29H131-29** **1266** Year Built **2020**
(HRT, etc.) (Mfr's. Serial No.) (CRN) (Drawing No.) (Nat'l Board No.)

5. The chemical and physical properties of all parts meet the requirements of material specifications of the ASME BOILER AND PRESSURE VESSEL CODE. The design conforms to Section I of the ASME BOILER AND PRESSURE VESSEL CODE **2019**
(Year)

Addenda to **N/A** (if applicable), and Code Cases **N/A**
(Date) (Numbers)

Manufacturer's Partial Data Reports properly identified and signed by Commissioned Inspectors are attached for the following items of this report:

Pressure Vessel Serial # F2504748A

Partial I.D.# P1398

MFG. By: Ningbo Fulton Thermal Equip. Co. LTD China

(Name of part, item number, mfr's. name and identifying Certification Mark)

6. Shell or drums **1** **SA516Gr.70** **.394"** **29.212"** **0' 70.75"** **N/A** **N/A**
(no.) (mat'l. spec. gr.) (thickness) [diameter (ID)] (length, inside) [diameter (ID)] (length, inside)

7. Joints **FUS WLD DBL BUTT** **100%** **N/A** **1**
[long (seamless, welded)] [efficiency (as compared with seamless)] [girth (seamless, welded)] (no. of shell courses)

8. Heads **SA-516 Gr.70, 1.26", FLAT**
(Material Specification No.: Thickness - Flat, Dished, Ellipsoidal - Radius of Dish)

9. Tubesheet **N/A** Tube Holes **N/A**
(Mat'l. Spec., Grade, Thickness) (Diameter)

10. Boiler Tubes: No. **N/A** **N/A** **N/A**
(Mat'l. Spec., Grade) (Straight or Bent)

Diameter **N/A** Length **N/A** Gage **N/A**
(If various, give max. & min.) (or thickness)

11. Furnace No. **1** Size **10.75"** Length, each section **77.5"** Total **77.5"**
(O.D. or WxH)

Type **PLAIN**
(Plain, Adamson, Ring Reinforced, Corrugated, Combined, or Stayed)

SA-106-B /SA-234 WPB, .365" Seams: Type **WELDED**
(Mat'l. Spec., Grade, Thickness) (Seamless, Welded)

12. Staybolts: No. **N/A** Size **N/A**
(Diameter, Mat'l. Spec., Grade, Size Telltale, Net Area)

Pitch **N/A** MAWP **N/A**
(Horizontal and Vertical)

13. Stays or braces

Location	Material Spec. No.	Type	No. and Size	Maximum Pitch	Fig. PFT-32 L/I	Dist. Tubes to Shell	MAWP
(a) F.H. above tubes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(b) R.H. above tubes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(c) F.H. below tubes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(d) R.H. below tubes	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(e) Through stays	N/A	N/A	N/A	N/A	N/A	N/A	N/A
(f) Dome braces	N/A	N/A	N/A	N/A	N/A	N/A	N/A

14. Other Parts. 1. **HEAT EXCHANGER OUTER SHELL** 2. **HEAT EXCHANGER INNER SHELL** 3. **HEAT EXCHANGER FLAT HEADS**
(Brief Description - i.e., Dome, Boiler Piping, etc.)

1. **SA-516 Gr.70, 24.055" small OD, 24.449" large OD .394" THK**

2. **SA-516 Gr. 70, 22.008" small OD, 22.402 large OD .394" THK**

3. **SA-516 Gr.70, 24.5" OD, .551 THK**

(Mat'l. Spec., Grade, Size, Material Thickness, MAWP)

Manufactured by **Fulton Steam Solutions, Inc., 972 Centerville Road, Pulaski, New York, 13142**Mfr's Serial No. **F2504748A**CRN **N/A**National Board No. **1266**

15. Openings: (a) Steam **(1) 3", SA-106B SCH160 NOZZLE, SA105 150#** (b) Pressure Relief Valve **1, 1-1/2", SA181-70 3000# THD. WLD. FLG. (**REMARKS)**
 (No., Size, and Type) (No., Size, and Type)
 (c) Blowoff **(1) 1-1/4", SA181-70 3000# THD WELD FLANGE, SHELL** (d) Feed **(1) 1", SA181-70 3000# THD WELD. FLANGE, SHELL**
 (No., Size, Type, and Location) (No., Size, Type, and Location)
 (e) Manholes: No. **N/A** Size **N/A** Location **N/A**
 (f) Handholes: No. **4** Size **3"x 4"** Location ***REMARKS**

16. Fusible Plug (if used) **N/A**
 (No., Diameter, Location, and Mfr's. Certification Mark)

17. Boiler Supports: No. **1** Type **SKID** Attachment **WELDED**
 (Saddles, Legs, or Lugs) (Bolted or Welded)

18. MAWP **150 psi** Based On **PG-31** Heating Surface **65 sq. ft.**
 (Code Para. and/or Formula) (Total)

19. Shop Hydrostatic Test **225 psi** 20. Maximum Designed Steaming Capacity **1035 lb/hr**

21. Remarks

Master Report *(3) HANDHOLES LOCATED ON LOWER SHELL, (1) LOCATED AT THE WATERLINE.
****PRESSURE RELIEF VALVE: P/N 2-30-000070, 3/4"x 1", 150 PSI SET PRESSURE W/ 1656 LBS/HR RELIEVING CAPACITY.**
BOILER EXTERNAL PIPING: 1-FEEDWATER- 1" SCH80 SA106B PIPE NIPPLES, 1" BRONZE(B-62) 200# SWP CHECK VALVE, 1" BRONZE(B-62) 250# SWP BALL VALVES, 1" MALLEABLE A197 150# FITTINGS. 2-OUTLET VALVE- 3" OS&Y CAST STEEL (A216 WCB) GATE VALVE, 150# RF FLANGED. 3-BLOWOFF- 1-1/4" SCH80 SA106B PIPE NIPPLES, 1-1/4" BRONZE(B-62) 200# SWP Y-TYPE BLOWDOWN VALVE, 1-1/4" BRONZE(B-62) 250# SWP BALL

Additional Remarks - See Attached P-6...

CERTIFICATE OF SHOP COMPLIANCE

We certify that the statements made in this data report are correct and that all details of design, material, construction, and workmanship of this boiler conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE.

Our Certificate of Authorization no. **54662** to use the (S) **S** Designator expires **April 24, 2023**

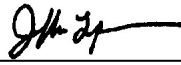
Date **09/03/2021** Signed  Name **Fulton Steam Solutions, Inc.**
 (Authorized Representative) (Manufacturer)

CERTIFICATE OF SHOP INSPECTION

Boiler constructed by **Fulton Steam Solutions, Inc.** at **972 Centerville Road, Pulaski, New York, 13142**

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** have inspected parts of this boiler referred to as data items **21** and have examined the Manufacturer's Partial Data Reports for items **6,8,11,14,15,17,21** and state that, to the best of my knowledge and belief,

the manufacturer has constructed this boiler in accordance with Section I 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 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 **09/03/2021** Signed  Commission **12988, NYS5319**
 (Authorized Inspector) (National Board Authorized Inspector Commission Number)

CERTIFICATE OF FIELD ASSEMBLY COMPLIANCE

We certify that the field assembly construction of all parts of this boiler conforms with the requirements of SECTION I of the ASME BOILER AND PRESSURE VESSEL CODE.

Our Certificate of Authorization no. _____ to use the (A) or (S) _____ Designator expires _____

Date _____ Signed _____ Name _____
 (Authorized Representative) (Assembler)

CERTIFICATE OF FIELD ASSEMBLY INSPECTION

I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by _____

have compared statements in this Manufacturer's Data Report with the described boiler and state that the parts referred to as data items _____, not included in the certificate of shop inspection, have been inspected by me and that, to the best of my knowledge and belief, the manufacturer and/or the assembler has constructed and assembled this boiler in accordance with the applicable sections of the ASME BOILER AND PRESSURE VESSEL CODE. The described boiler was inspected and subjected to a hydrostatic test of _____. By signing this certificate, neither the inspector nor his employer makes any warranty, expressed or implied, concerning the boiler 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 _____ Signed _____ Commission _____
 (Authorized Inspector) (National Board Authorized Inspector Commission Number)

FORM P-6 MANUFACTURER'S DATA REPORT SUPPLEMENTARY SHEET
As Required by the Provisions of the ASME Boiler and Pressure Vessel Code Rules

1. Manufacturer (or Engineering-Contractor) Fulton Steam Solutions, Inc., 972 Centerville Road, Pulaski, New York, 13142
(Name and Address)

2. Purchaser Agile Pursuits Franchising Inc LE 2141, 2 Proctor & Gamble Plaza, TE - LL (P2P Group), Cincinnati, Ohio, 45202
(Name and Address)

3. Type of Boiler SPIRAL RIBBED TUBELESS

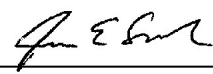
4. Boiler No. F2504748A N/A 7-50-29H131-29 1266
(Mfr's. Serial No.) (CRN) (Drawing No.) (Nat'l Board No.)


2020
(Year Built)

Data Items
by Line No.

Additional Remarks:

VALVE, 1-1/4" SA105 3000# FITTINGS. 4-WATER COLUMN- 1" WATER BOTTLE SA278 CLASS 30 CAST IRON, 1" SCH80 SA106B PIPE NIPPLES, 1" MALLEABLE A197 150# FITTINGS, 1" BRONZE(B-62) 250# SWP BALL VALVE. 5-PRESSURE RELIEF VALVE- 1-1/2" SCH80 SA106B PIPE NIPPLE, 1-1/2" SA105 3000# COUPLING, 1-1/2" x 3/4" REDUCING BUSHING. 6-OUTLET SPOOL- NONE. 7-SURFACE BLOWDOWN- 3/4" SA106B SCH80 PIPE NIPPLES, 3/4" SA105 3000# ELBOW, 3/4" BRONZE B-62 250# SWP BALL VALVE. 8- HIGH WATER PROTECTION- CAPPED

Date 09/03/2021 Signed Fulton Steam Solutions, Inc. by 

Date 09/03/2021

(Authorized Inspector)

Commissions 12988, NYS5319
(National Board Commission Number and Endorsement)