FORM P-4 MANUFACTURER'S PARTIAL DATA REPORT P-4 ID No. — As Required by the Provisions of the ASME Code Rules, Section I

4 84															
1. IVI	anufactur	ed by _					(Name ar	d address of r	nanufac	turer)					
2. Ma	anufactur	ed for _					(Name	and address o	f purcha	iser)					
3. Ide	entificatio	n of Par	t(s)												
Name of Part			Quantity		Line No.	I				CR		ational ard No.	Year Built		
						meet the requi									
, Addenda to _)	(if applicable), and Code Cases(Numbers)									
6(a). I	Drums	-			1							1	1		
				Shell Plates					Tube	sheets	Tube Hole Ligament Efficiency, %				
No.	Inside Diamete	r In	side Lei	ngth	Material S _l	oec. No., Grade	Thickness	Inside R	adius	Thickness	Inside Radius	Longitu- dinal	Circum- ferential		
1 2		+													
3															
4															
	Long	gitudina	. T	Ci	rcum.										
		oints	Joints				Heads				Manhalas				
No.	No. & Type*				Material Spec. No., Grade Thickness			Type*	Radius * of Dish	No. Size	Hydrostatic Test				
1															
3															
4		1 (0) 5								*** 1:	(1) 51 + (2) 5: 1	. (6) 511:			
*Indicat	e if (1) Seam	ıless; (2) F	usion wel	lded.						**Indicate if	(1) Flat; (2) Dished	l; (3) Ellipsoidal; (4) Hemispherical.		
6(b). Boiler Tubes 6(c). Headers No. Or (Box or sinuous or round; Material spec. no.; Thickness)															
Dia	meter	Thick	ness	iviate	rial Spec. No.	, Grade	Heads	or Ends _	hape; M	aterial spec. no.;	Thickness) Hy	dro. Test			
							6(d). Stayb	olts							
								(•	eter; Size telltale; N		WP		
							FILCH _	lorizontal and	vertical	Net Area	Supported by one I	polt)	/VF		
6(e). Mud Drum or Heads or Ends (Shape; Material spec. no.; Thickness) Heads or Ends (Shape; Material spec. no.; Thickness) Hydro Test, psi															
7(a). \	Waterwall	Header	s								7(h) Water	rwall Tubes			
				Heads or Ends					. ,2,, ,,,						
No.	Size and	l Shape	Mate Spec		Thickness	Shape	Thickness	Materi Spec. N		Hydro. Test	Diameter	Thickness	Material Spec. No.		
									+						

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==== 8(a).	Economizer He	eaders		Heads or Ends			8(b). Economizer Tubes				
No.		Material	Thickness	Shape	Thickness	Material Spec. No.	Hydro. Test	Diameter	Thickness	Material Spec. No.	
		., ., ., ., ., ., ., .,	or					1			
9(a). Superheater Headers							9(b). Superheater Tubes				
. ,											
10(a).	Other Parts (1)	(2)	(3)			10(b). Tubes for Other Parts				
1											
3											
		_					<u> </u>				
11 Oı	neninas (1) St	eam				(2) Pressure	Relief Valve				
0	Johnings (1) Of		(No., size, and typ	e of nozzles or outlets)			Relief Valve(No., size, and type of nozzles or outlets)				
	(3) BI	owoff	(No. size and two	(4) Feed			(No., size, type, and location of connections)				
			(No., Size, and typ	e of flozzies of ot	iueis)		(140	o., size, type, and loc	auon or connections	>)	
12. Fa	abricated Pipin	g									
(a)	Identification										
				(Main st	eam, boiler feed, blov	w-off, or other service	e piping—state wh	nich)			
(b)	Design Cond	itions of Piping _									
	3	1 3 =		(Pressu	ıre)		(Temperature)				
(c)	Description of	f Piping (include r	material identifi	cations by As	SME specificati	on or other re	cognized Cod	le designation)			
(0)	Description	i i ipilig (iliciade i	naterial identili	cations by A	Sivic specificati	on or other re-	ogriized Cod	ie designation)			
(d)	Shop Hydros	tatic Test									
						1					
			Code P	ara. and/or							
13.		Maximum Allow Working Press		a on Which P Is Based	Hydro. Test	Heating Surface					
а	Boiler	773111119 1 1030	1717 (771	.5 24304	,	Cariado	Heating	surface to be			
b	Waterwall					1	stamped	on drum heads.			
С	Economizer						This hear	ting surface not to for determining			
d	Superheater						minimum	pressure relief			
е	Other Parts					<u> </u>	valve cap	pacity.			
1	BEP										

14. Remarks

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CERTIFICATE OF COMPLIANCE							
We certify the statements made in this Manufacturer's Partial Data Report to be correct and that all details of design (as indicated on line 14, Remarks), material, construction, and workmanship of this boiler part conform to Section I of the ASME BOILER AND PRESSURE VESSEL CODE.							
Our Certificate of Authorization No to use the (PP), (PRT I), or (S)	Designator expires						
Date Signed(Authorized Representative)	Name						
CERTIFICATE OF INSPECTION							
I, the undersigned, holding a valid commission issued by the National Board of Boiler and Pressure Vessel Inspectors and employed by							
have inspected to Report on, and state that, to the best of this part in accordance with the applicable sections of the ASME BOILER AND P							
By signing this certificate, neither the Inspector nor the Inspector's employer makes any warranty, expressed or implied, concerning the part							
described in this Manufacturer's Partial Data Report. Furthermore, neither the Inspector nor the Inspector's 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(Authorized Inspector)	Commission[National Board Authorized Inspector Commission Number]						

(07/23)

Manufactured by _____