## FORM RP-1

## FABRICATOR'S DATA REPORT FOR FIBER-REINFORCED PLASTIC PRESSURE VESSELS (CLASS I)

(Revision D — 2017)

## As Required by the Provisions of the ASME Boiler and Pressure Vessel Code

1.	Fabricated and certified by									
2.	2. Fabricated for									
	(name and address of Purchaser)									
3.	3. Location of installation									
4.	4. Type Vessel No (Manufacturer's serial) (CRN) (dwg. no.) (National B	Year Built								
5.	5. Vessel fabricated in accordance with Design Specification no and Procedure Specification no									
6.	6. ASME Section X [Edition and Addenda (if applicable) Date]	(Code Case No.)								
7.	7. Tests on prototype vessel conducted and certified by									
8.	8. Fabricated for  Maximum allowable working pressure psi (kPa) at r  Minimum allowable temperature [when less than -20°F (-29°C)]									
a	Hydrostatic,	Total weight of completed vessel								
Э.										
	Diameter Length Bar	Barcol hardness								
0. HEADS: Type										
	Attachment									
	(integral, adhesive bonding, bolted, quick opening, etc.)									
	(a)  Location Nominal Barcol Nominal (E  (Top, Bottom, Ends) Thickness Hardness Weight  (1)	Shape or Contour Describe, giving radii, angle, ratios, where appropriate)								
	oolted, bolts used  (c) If quick opening or other (describe or attach sketch)  (1)  (2)									
	(d) If filament wound, describe pole pieces or head fittings  (1)									
	SAFETY OR SAFETY RELIEF VALVE OUTLETS: Number Si     Location	ize								

## FORM RP-1 (Back) (Revision D — 2017)

12. NOZZLES:								
	Number			Material			How Attached	
13. INSPECTION OPE	ENINGS:							
Manholes: No	o	Size Location						
						•		
Threaded: No	D		Size		Location			
14. SUPPORTS:	Skirt(yes	Lugs	(numbe	Legs	(number)	Other	(describe)	
	Attached			(where and how)				
15. REMARKS				(where and now)				
(Brief description of purpose of the vessel, such as air tank, water tank, LPG storage, etc. If description of the purpose of the vessel does not clearly indicate the contents of the vessel, state what the contents are to be. Describe any unusual features of design or construction not covered by items 3 to 14 inclusive.)  CERTIFICATE OF COMPLIANCE  We certify the statements in this Data Report to be correct.  Date by								
		CE	RTIFICATE OF	SHOP INSPECT	ION			
Vessel made by				at				
•		commission issued						
	belief, the Fabric	pressure vessel descator has constructed	cribed in this Fal	•	ort on(date)	and state th	at, to the best of	
described in this Fa	abricator's Data R	ne Inspector nor his eport. Furthermore, any kind arising fron	neither the Insp	ector nor his empl	loyer shall be liab	=	-	
Date								
			Comre:	nion				
	Authorized Inspector's	signature)	Commis	sion	(National Board A	uthorized Inspector Numb	ber)	