	GRUNDFO	222	Company name: Created by: Phone:		
			Date:	14/10/2021	
Qty.	Description				
1	GT-U+ 2000 PN16				
	Product No.: 99082714 Grundfos GT-U+ 2000 PN16 is a tanks are approved for drinking v bar and a maximum liquid tempe	vater. The GT-U+ 200	k, with a capacity of 2 0 PN16 is designed fo	000.0 I and Vertical installation. The r a maximum operation pressure of 16	
	The diaphragm is a chlorine-resistant 100 % butyl diaphragm with a precision-moulded copolymer polypropylene liner for superior air and water separation. The tank has a FlowThru connection, which constantly flushes the tank while the pump is running. This ensures that the water in the tank remains fresh and eliminates the risk of stagnant water during normal system operation.				
	for superior air and water separa The tank has a FlowThru connect	tion. tion, which constantly	flushes the tank while	n-moulded copolymer polypropylene liner e the pump is running. of stagnant water during normal system	
	The tanks have a non-replaceat The tanks have a non-toxic butyl The upper compartment contains The lower compartment has a lin	rubber diaphragm, div s compressed nitrogen	viding the tank chambo	er into two compartments.	
	pump in case of low water consu The result is increased comfort ir	mption or leakage loss n your installation by lii	s. niting the start/stop fro	limits the switching frequency of the equency of your pump, and it increases while reducing problems with water	
	Liquid: Liquid max temp:	90 °C			
	Technical: Membrane type:	Bladder			
	Materials:				



Company name: Created by: Phone:

Date:

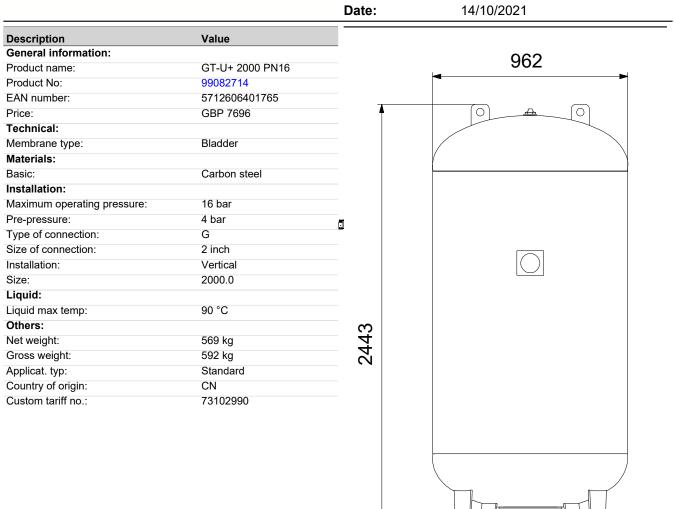
14/10/2021

Qty.	Description	
	Basic:	Carbon steel
	Installation: Maximum operating pressure: Type of connection: Size of connection: Size:	16 bar G 2 inch 2000.0
	Others: Net weight: Gross weight: Applicat. typ: Country of origin: Custom tariff no.:	569 kg 592 kg Standard CN 73102990



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ione:



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G 2"

