## **ASME PVHO 2-2019**

## PVHO-2 Form VM-1 Viewport Inspection Report

Window Description				
Window markings:		PVHO		
Window repair markings:	None	Repair: <b>Δ</b> -		
Purpose of inspection:	Window inspe	ction	Seat & seal inspection	Both
Other (describe):				
Window geometry:				
Vessel markings:	Vessel markings: Manufacturer:		S/N:	
Service environment:	Protected		Typical	Severe
Location of window in PVF	IO:			
Facility/owner (name & ac	ddress):			
Window service life extended: Years:			Pressure cycles	:
Inspection Results				
Acrylic Window Inspection	n Performed wit	h the window	Installed	Removed
Are there flaws exceeding PVHO-2 limits?			Yes	No
Comments:				
Recommended actions: No action required		Repair	Remove/replace	
Seat and seal inspection				
Window flanges: Is there damage, corrosion, etc.?)			Yes	No
Comments:				
Recommended actions:	Recommended actions: No action required		Repair	Replace
Window seals: Is there damage, excessive wear, etc.?			Yes	No
Comments:				
Recommended actions:	No action re	quired	Repair	Replace
General comments:				
Certificate of Compliance				
I, , certify that the statements made in this report are correct and that all details of this inspection conform to the requirements of PVHO-2 and that I inspected the components described in this report on and state, to the best of my knowledge and belief, that the viewport of this report is is not suitable for continued service.				
Signature of inspector:		Date:		
Name & address of inspection organisation:				