ASME PVHO 2-2019

PVHO-2 Form VM-1 Viewport Inspection Report

Window Description			
Window markings:		PVHO	
Window repair markings:	None Repair: Δ -		
Purpose of inspection:	Window inspection	Seat & seal inspection	Both
Ot	her (describe):		
Window geometry:			
Vessel markings: Manufacturer:		S/N:	
Service environment:	Protected	Typical	Severe
Location of window in PVHO	:		
Facility/owner (name & addr	ess):		
Window service life extended: Years:		Pressure cycl	es:
	Inspection Re	sults	
Acrylic Window Inspection	Performed with 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:	No action required	Repair	Replace
Window seals: Is there dama	ge, excessive wear, etc.?	Yes	No
Comments:			
Recommended actions:	No action required	Repair	Replace
General comments:			
	Certificate of C	Compliance	
inspection conform to the rec	ertify that the statements mad quirements of PVHO-2 and that the best of my knowledge and I e.	I inspected the component	s described in this report
Signature of inspector:		Date:	
Name & address of inspectio	n organisation:		
vm-1 acrylic disk maintenance report			Jan-21