

## Det Norske Veritas Tank Container Periodic Inspection Report

Local Office	Houston			
Control Number	02-03-1067			
Date	06-Mar-02			

This certifies that the undernoted tank container has been reinspected in accordance with the regulations indicated.

Note: RID/ADR Certification will be supplied upon request. This inspection is performed subject to DNV's Standard Terms and Conditions.

Scope:	X 2½ Year Insp	ection 5 Year	Inspection				
Place of inspection:	CMS, Houston, Texas		Owner's Serial Number				
Operator/Lessor:	Bond International		BONU 942381-2				
Manufacturer:	Container and Pressure Vessels		Manufacturer's S	Manufacturer's Serial No 6678			
Applicable Regulation	ons. Enter initial app	proval No. as applica	<u>able</u>				
X CSC GB LR 8127	2 94		UK-DOT				
X IMO 1		F	US-DOT M101				
		<del></del> -	AAR 600				
		<del>[3</del> 7]					
BAM	***************************************		TC Impact				
X TIR IRL 306 93		X	UIC IC 60		X FRA		
			Inspection Dates (mm/y	(1)			
Year of Manufacture:		1994	Initial Hydro Test:	08/94	V	/itness:	LR
Max Gross Weight (Kg):		30480	Last Hydro Test:	08/99		/itness:	LR
Tare Weight (Kg):		3950	This inspection date:	06/03/02	2		
Capacity (L):		23930	Date Next Inspection Due	08/04			
Design Temp (C):		121	1 Danfarmad	N/A	In Order	San Con	nments
M.A.W.P. (Bar):	4.0		Inspections Performed	N/A	X	See Cor	Illiterits
Test Pressure (Bar):		6.0	Internal Inspection			-	
Top Discharge:	Nic		External Inspection		X	<del> </del>	
Bottom Discharge: Yes			Leak Test		X		
No. of closures in series:		Three	Date: 06/03/0 Pressure (Bar) 1.	4			ĺ
Shell Material:		SA 240 316	Fittings Inspection	-	×	1	
Shell Thickness (mm):		4.5	Frame Inspection		X	<del> </del>	
Heads Material:		SA 240 316	Decals Inspection		×	<b>-</b>	
Heads Thickness (mm):		6.0	Steam Coils Test		X		
ISO Type: 22/6		Pressure (Bar) 2.	ا ا	^		į	
			Tressure (Dai)	<u> </u>			
Pressure Relief Valves	1st	2nd	Comments:				
Manufacturer/Type	Fort Vale	N/A			اه_	BVE	ļ
Serial Number	9024957	N/A			Q.	TR S	l
Full Flow Rate (CMHR)	14704	N/A			E T		
Operating Pressure (Bar)	4.4	N/A			.6	* 186 TON	
Vacuum Setting (Hg)	6"	N/A			1 Cal	HOUS	l
Bursting Disc (Bar)	N/A	N/A			一二世	in San	<u>~</u>
Surveyors Name:				~~~		ony Bova	
P. Lewis			Plate Marking/Stamping:	CSC09			