



Det Norske Veritas

Tank Container Periodic Inspection Report

Local Office Houston
 Control Number
 Date 29-May-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: 2½ Year Inspection 5 Year Inspection

Place of inspection: ATR, Antwerp, Belgium	Owner's Serial Number TASU 114122-8
Operator/Lessor: Tankspan	
Manufacturer: Welfit Oddy	Manufacturer's Serial No. TCL2-8523

Applicable Regulations. Enter initial approval No. as applicable

- | | |
|--|---|
| <input checked="" type="checkbox"/> CSC GB LR 8710 11 96 | <input checked="" type="checkbox"/> UK-DOT |
| <input checked="" type="checkbox"/> IMO 1 | <input checked="" type="checkbox"/> US-DOT IM101 |
| <input checked="" type="checkbox"/> RID/ADR GB TC LR 8710 | <input checked="" type="checkbox"/> AAR 600 |
| <input type="checkbox"/> BAM | <input checked="" type="checkbox"/> TC Impact |
| <input checked="" type="checkbox"/> TIR GB C 1786 LR 1996 | <input checked="" type="checkbox"/> UIC <input checked="" type="checkbox"/> FRA |

Tank Information	
Year of Manufacture:	1996
Max Gross Weight (Kg):	34000
Tare Weight (Kg):	4260
Capacity (L):	24090
Design Temp (C):	120
M.A.W.P. (Bar):	4.0
Test Pressure (Bar):	6.0
Top Discharge:	No
Bottom Discharge:	Yes
No. of closures in series:	Three
Shell Material:	17441 W 1.4401
Shell Thickness (mm):	4.8
Heads Material:	17440 W 1.4401
Heads Thickness (mm)	6.24
ISO Type:	22T6

Inspection Dates (mm/yy)		
Initial Hydro Test:	11/96	Witness: LR
Last Hydro Test:	11/96	Witness: LR
This inspection date:	29/05/02	
Date Next Inspection Due	11/04	

Inspections Performed	N/A	In Order	See Comments
Internal Inspection		X	
External Inspection		X	
Hydro Test		X	
Date: 29/05/02			
Pressure (Bar): 6.0			
Fittings Inspection		X	
Frame Inspection		X	
Decals Inspection		X	
Steam Coils Test		X	
Pressure (Bar): 5.0			

Pressure Relief Valves	1st	2nd
Manufacturer/Type:	Fort Vale	N/A
Serial Number:	9648660	N/A
Full Flow Rate (CMHR):	15741	N/A
Operating Pressure (Bar):	4.4	N/A
Vacuum Setting (Hg):	6"	N/A
Bursting Disc (Bar):	N/A	N/A

Surveyors Name:
 R. Cnapelynck

Comments:

Anthony Bova

CSC11/04
 Plate Marking/Stamping: NV05/02