



American Bureau of Shipping

Report on 2.5 Year
Periodic Inspection of Tank Container

Date: 12 DEC 1997

Report: 97-10003-LD

Field Office: ABS SERVICES EUROPE

OWNER	TANKSPAN SHEERNESS, KENT
MANUFACTURER	GEA KRUEGERSDORP ENGINEERING (PTY) LTD. GERMANY

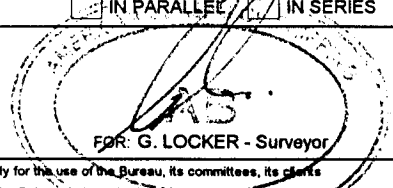
NAME PLATE DATA			
OWNER'S OPERATING NUMBER	TASU 814105-0	MANUFACTURER'S SERIAL NUMBER	7119.08
MAXIMUM GROSS WEIGHT	79366 LB 36000 KG	TARE	9259 LB 4200 KG
WATER CAPACITY	24000 LIT 6341 GAL	TEST PRESSURE	87 PSIG 6 BAR
		REFERENCE TEMPERATURE ZONE	PAYLOAD 70107 LB 31800 KG TO 93

INITIAL CERTIFYING AUTHORITY LLOYD'S REGISTER	US DOT SPECIFICATION IM101	AAR-600 <input checked="" type="checkbox"/>	TC <input checked="" type="checkbox"/>
DATE, PRESSURE OF INITIAL HYDROSTATIC TEST 1 MAY 1995 87 PSIG 6 BAR	IMO TYPE 1	RTMD <input type="checkbox"/>	UIC <input type="checkbox"/>
DATE, PRESSURE OF LAST PRESSURE TEST 1 MAY 1995 87 PSIG 6 BAR	<input checked="" type="checkbox"/> HYDROSTATIC <input type="checkbox"/> PNEUMATIC	RID/ADR APPROVAL NUMBER NO NUMBER GIVEN	BAM <input type="checkbox"/>
MAXIMUM ALLOWABLE WORKING PRESSURE 58 PSIG 4 BAR	CSC APPROVAL NUMBER GB LR 8082 4/94		FMM <input type="checkbox"/>
TANK MATERIAL DIN 17440	EQUIPMENT		
COMPARTMENTS 1	BOTTOM DISCHARGE <input checked="" type="checkbox"/>		
CONSTRUC. THICKNESS (HEADS) 6.4 MM	NUMBER OF CLOSURES 3		
CONSTRUC. THICKNESS (SHELL) 4.95 MM	TOP DISCHARGE <input checked="" type="checkbox"/>		
EQ. THICKNESS IN MILD STEEL MM	HEATER: STEAM <input checked="" type="checkbox"/> ELECTRICAL <input type="checkbox"/>		

This is to certify that the undersigned Surveyor to this Bureau did, at the request of TANKSPAN, attend THURROCLEAN LTD at WEST THURROCK, ESSEX ENGLAND on 12 DECEMBER 1997 in order to examine the above-mentioned tank container and report on the 2.5-year periodic inspection required by competent authorities.

following inspections were conducted:	N/A	YES	NO	SURVEYOR'S STAMPING
EXTERNAL INSPECTION OF TANK		<input checked="" type="checkbox"/>		AB 12/97 GSL
INTERNAL INSPECTION OF TANK		<input checked="" type="checkbox"/>		
EXAMINATION OF NOZZLES, DISCHARGE DEVICE		<input checked="" type="checkbox"/>		NEXT INSPECTION: 1 JUN 2000
EXAMINATION OF MANHOLE COVER AND GASKET		<input checked="" type="checkbox"/>		MFR./SERIAL NOS./PRESSURE SETTING OF RELIEF VALVES
EXAMINATION OF TANK SADDLE SUPPORTS		<input checked="" type="checkbox"/>		307394 4.4 BAR NO VAC
EXAMINATION OF INSULATION		<input checked="" type="checkbox"/>		304794 4.4 BAR NO VAC
EXAMINATION OF FRAME		<input checked="" type="checkbox"/>		
EXAMINATION OF MARKING		<input checked="" type="checkbox"/>		
PRESSURE TEST OF HEATING COIL @ 131 PSIG 9 BAR		<input checked="" type="checkbox"/>		
PNEUMATIC TEST OF TANK @ 15 PSIG 1 BAR		<input checked="" type="checkbox"/>		
HYDROSTATIC TEST OF TANK @ PSIG BAR		<input checked="" type="checkbox"/>		
PRESSURE TEST OF RELIEF VALVES @ 64 PSIG 4.4 BAR		<input checked="" type="checkbox"/>		
				RUPTURE DISCS SETTING: PSIG BAR
				<input type="checkbox"/> IN PARALLEL <input checked="" type="checkbox"/> IN SERIES <input type="checkbox"/> N/A

COMMENTS:
PASSED INSPECTION



NOTE: This report evidences compliance with one or more of the Rules, Guides, standards, or other criteria of American Bureau of Shipping and is issued solely for the use of the Bureau, its committees, its clerks or other authorized entities. This report is a representation only that the tank container specified herein has been found to comply with one or more of the Rules or other criteria of American Bureau of Shipping. The validity, applicability and interpretation of this report is governed by the Survey, Report or Other Service Purchase Order and by the Rules and standards of American Bureau of Shipping who shall remain the sole judge thereof. Nothing contained in this report or in any report issued in contemplation of this report shall be deemed to relieve any designer, builder, owner, manufacturer, seller, supplier, repairer, certifying authority, operator, or other entity of any warranty express or implied.