Report No.: SGS-4911770-261



American Bureau of Shipping

Tank Container Periodic Inspection Report

Exceptional Inspection

Place of Inspection:	Tank Services Pernis / Rotterdam	Services Pernis / Rotterdam	
Owner:	Tankcon B.V.	Owner No.: TCSU 101485-1	
Operator:	N/A	Operating No.: N/A	
Manufacturer:	Welfit Oddy (PTY) Ltd	Serial No.: Y 22272	

APPLICABLE REGULATIONS US DoT: UN At the time of inspection this unit conformed to Portable Tank instruction: T14 IMO: N/A US DOT SP: N/A CSC Approval Reference: F/BV/7900/02 IMDG Approval Reference: GB/IMO/BV 0370136 TC Impact: Yes Ch. 6.7 RID/ADR Approval Reference: F/5316/BV/03 UIC: IC 70 Ch. 6.8 RID/ADR Approval Reference: F/5316/BV/03; Ch. 6.8 Code: L4DH TANK INFORMATION INSPECTION DATES ISO Size/Type Code: 22K2 Initial Hydro Test: 12/2004 Witness: BV Witness: BV Allowable Stacking Load: 192000 kg Last Hydro Test: 09/2021 Maximum Gross Mass: 36000 kg This Inspection Date: 23/09/2021 Tare: 3706 kg Next Inspection Date: 03/2024 INSPECTIONS N/A Yes Liquid Capacity: 24000 litres Satisfactory: MAWP: 4 bar External Inspection of Tank X Test Pressure: 6 bar Internal Inspection of Tank X External Design Pressure: 0,41 bar **Examination of Fittings** Design Temperature: Min.: -40 °C; Max.: +140 °C Examination of Frame Min. Head Thickness/ Mat'l Spec .: 5,1 mm / DIN 17441 / 1.4401 Examination of Markings and Data Plate(s) Min. Shell Thickness/ Mat'l Spec.: 4,3 mm / DIN 17441 / 1.4401 PRESSURE TESTS Equiv. Reference Steel Thickness: 6 mm Pressure Test of Heating Coil: N/A bar Corrosion Allowance: 0,2 mm Pressure Test of Relief Valves: N/A bar Lining: Yes Type: Chemline 784/32 NA (2.5 yr.) Test of Tank: N/A bar, dated: N/A Insulation: Yes Type: Rockwool Leak Proof Test of Tank: N/A bar, dated: N/A Baffles: N/A Quantity: N/A Vacuum Check: NA Discharge: Top Bottom Discharge No. of Closures in Series: n/a PRESSURE RELIEF DEVICES COMMENTS 2nd Passed test Old tank no: HOYU 741060-4 Manufacturer Perolo N/A Serial Number 107512 N/A Set Pressure 4,4 bar N/A bar Vacuum N/A bar N/A bar Rupture 4,84 bar N/A bar

N/A N/A Marking:

CSC plate stamping dated: 03 24 or ACEP No.: N/A

Field Office: SGS Nederland BV

Stamping tank-plate

Issued on: 23/09/2021 at Rotterdam by T. Slingerland (78786)

Request Reviewed and NO Conflict of Interest Identified.

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 clients or other authorized entities. This report is a representation only that the Container specified herein has been found to comply with one or more of the Rules, guides, standards or other criteria of American Bureau of Shipping. The validity, applicability and interpretation of this report is governed 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, operator or other entity of any warranty express or implied.

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American Bureau of Shipping

Tank Container Periodic Inspection Report

Exceptional Inspection

Place of Inspection:	Tank Services Pernis / Rotterdam	
Owner:	Tankcon B.V.	Owner No.: TCSU 101486-7
Operator:	N/A	Operating No.: N/A
Manufacturer:	Welfit Oddy (PTY) Ltd	Serial No.: Y 22488

APPLICABLE REGULATIONS US DoT: UN At the time of inspection this unit conformed to Portable Tank instruction: T14 IMO: N/A US DOT SP: N/A CSC Approval Reference: F/BV/7900/02 IMDG Approval Reference: GB/IMO/BV 0570041 TC Impact: Yes Ch. 6.7 RID/ADR Approval Reference: F/5816/BV/05 UIC: IC 70 Ch. 6.8 RID/ADR Approval Reference: F/5816/BV/05; Ch. 6.8 Code: L4DH TANK INFORMATION INSPECTION DATES ISO Size/Type Code: 22K2 Initial Hydro Test: 08/2005 Witness: BV Allowable Stacking Load: 192000 kg Witness: BV Last Hydro Test: 06/2018 Maximum Gross Mass: 36000 kg This Inspection Date: 23/09/2021 Tare: 3706 kg Next Inspection Date: 06/2023 INSPECTIONS N/A Yes Liquid Capacity: 24000 litres Satisfactory: MAWP: 4 bar External Inspection of Tank X Test Pressure: 6 bar Internal Inspection of Tank X External Design Pressure: 0,41 bar **Examination of Fittings** Design Temperature: Min.: -40 °C; Max.: +140 °C Examination of Frame Min. Head Thickness/ Mat'l Spec.: 4,5 mm / DIN 17441/1.4401 Examination of Markings and Data Plate(s) Min. Shell Thickness/ Mat'l Spec.: 4,3 mm / DIN 17440/1.4401 PRESSURE TESTS Equiv. Reference Steel Thickness: 6 mm Pressure Test of Heating Coil: N/A bar Corrosion Allowance: 0,2 mm Pressure Test of Relief Valves: N/A bar Lining: Yes Type: Chemline 784/32 NA (2.5 yr.) Test of Tank: N/A bar, dated: N/A Insulation: Yes Type: Rockwool Leak Proof Test of Tank: N/A bar, dated: N/A Baffles: N/A Quantity: N/A Vacuum Check: NA Discharge: Top Bottom Discharge No. of Closures in Series: n/a PRESSURE RELIEF DEVICES COMMENTS 2nd Passed test Old tank no: HOYU 741081-5 Manufacturer Perolo N/A Serial Number 135512 N/A Set Pressure N/A bar 4,4 bar Vacuum N/A bar N/A bar Rupture 4,84 bar N/A bar

N/A N/A Marking:

CSC plate stamping dated: 06 23 or ACEP No.: N/A

Field Office: SGS Nederland BV

Stamping tank-plate

Issued on: 23/09/2021 at Rotterdam by T. Slingerland (78786)

Request Reviewed and NO Conflict of Interest Identified.

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