



TANK CONTAINER :- TASU 215116 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P31225 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25190 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/T)		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar.	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005
Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145371 0 Rupture Disc (setting)(20°C): none fitted	Relief Valve: Fort Vale. Ful	fit in series with relief valve. al Welds : SPOT
Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING:	TANK CONTAINER RELEASE: 28 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ADOSTRIAL DO
BIALTING. MANUFACTURERS DATA PLATE BV DECAL AS PER DRAWING RSA/TC1	Region-Office: CAPE 10MN	MERN AT





TANK CONTAINER :- TASU 215115 - 4		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN LEASING LIMITED	
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31211 2438 x 2591 mm CODE TY	TPE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25294 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31211) has been		
manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :20 March 2002 Tightness test at:1.0 bar Performed on: 2 April 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 1 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138097 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/5 TANK CONTAINER RELEASE: 2 April 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	O BRANCH BRANCH BRANCH BRANCH BRANCH





TANK CONTAINER :- TASU 215114 - 9		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31210 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25039 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO25 S355 K2G3C, ENLO25 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIEMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :20 March 2002 Tightness test at:1.0 bar Performed on : 3 April 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 1 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137840 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 3 April 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	9 BRANCH BRANCH MERN AFRICA





TANK CONTAINER :- TASU 215113 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 31209 2438 x 2591 mm CODE TY	PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with the - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed and EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 28 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145373 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 28 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH BRANCH BRANCH





TANK CONTAINER :- TASU 215112 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN LEASING LIMITED	
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 31208 2438 x 2591 mm CODE TY	TPE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25059 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 12 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145388 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH ADDINATION





TANK CONTAINER :- TASU 215111 - 2		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 31207 2438 x 2591 mm CODE TY	PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25079 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 5355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145338 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	GUREAU VER ADOSTRIAL BRANCH BRANCH AFRICA





TANK CONTAINER :- TASU 215110 - 7		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31206 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25134 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :20 March 2002 Tightness test at:1.0 bar Performed on: 28 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137865 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " "	Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4	al Welds : SPOT
Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg	TANK CONTAINER RELEASE: 28 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221	BRANCH
MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	CPT/43/02/005 Region-Office: CAPE TOWN	OUTHERN AFRIC





TANK CONTAINER :- TASU 215109 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31205 2438 x 2591 mm CODE TY	PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25200 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APFROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31205) has been		
manufactured and inspected in the same way as the basic prot	otype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with the - Rules of : EUREAU - Specification : ISO 143 - Code : ASME V The inspections performed and EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full Rupture Discs: Provision to : X-ray control: Circumferential & Longituding Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145324 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA cn April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	A SUBERU VERINA ADOSTRIAL BRANCH BRANCH ADOSTRIAL





TANK CONTAINER :- TASU 215108 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL NO TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D:P31204 2438 x 2591 mm CODE TY	7PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25254 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145356 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " "Rupture Disc (setting) (60°C): " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m³/h (15°C-1 bar) COATING: Internal: none EXTERTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING NO 2442-02-2357 STAMEING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	JISHEA ENDS : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	3 ABCSTRAL VOLTAVERNAFAC





TANK CONTAINER :- TASU 215107 - 2		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 31203 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25254 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31203) has been		
manufactured and inspected in the same way as the basic prot		
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	 survey, in accordance with the survey, in accordance with the specification is ISO 142 Specification is ISO 144 Code is ASME V. The inspections performed an EVCT 02700 (CPT/43/02) Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% 	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J %005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138903 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 26 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	2 ADCSTRIAL BRANCH BRANCH AFRICA





TANK CONTAINER :- TASU 215106 - 7		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31202 2438 x 2591 mm CODE TY	TPE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25119 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31202) has been		
manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO25 S355 K2G3C, ENLO25 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 12 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145372 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH APPRIL





TANK CONTAINER :- TASU 215105 - 1		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 254.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	5: P 31201 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSFORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot		
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :13 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 1 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136876 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting)	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	O BRANCH BRANCH MERN AFRICA





TANK CONTAINER :- TASU 215104 - 6		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL N TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P31200 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (l) Measured : 25139 litres (l) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, ce manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT:	This tank container has been survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 25 March 2002 Inspection mark: I I REMARKS:	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005
Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgn. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145357 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (setting) 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE	Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	fit in series with relief valve. al Welds : SPOT
ev decal as per drawing rsa/tcl		





TANK CONTAINER :- TASU 215103 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P31199 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4400 Shell DIN 17440-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136887 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH USO BRANCH





TANK CONTAINER :- TASU 215102 - 5		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D:P31198 2438 x 2591 mm CODE TY	TPE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25165 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CPITY, LTD		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 2 April 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0138089 0 Rupture Disc (Setting)(20 [°] C): none fitted Rupture Disc (Setting) (60 [°] C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15 [°] C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 3 April 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAMIEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ADOSTRIAL BRANCH BRANCH ADOSTRIAL





TANK CONTAINER :- TASU 215101 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 31197 2438 x 2591 mm CODE TY	PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25180 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :13 March 2002 Tightness test at:1.0 bar Performed on: 19 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137877 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS FER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 19 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAMLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	6 ADOSTRIAL BRANCH BRANCH ADOSTRIAL





TANK CONTAINER :- TASU 215100 - 4		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
	D: P 31196 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25094 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER:I, the undersigned, certify that the above mentioned tank container (Tank no.P31196) has been		
manufactured and inspected in the same way as the basic prot	otype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :20 March 2002 Tightness test at:1.0 bar Performed on: 28 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
Charles Top: Bottom: 5 m series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0145374 0 Rupture Disc (Setting)(20°C): none fitted Rupture Disc (Setting) (60°C): " " Rupture Disc (Setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m³/h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE Impact Lass PER DRAWING RSA/TC1	Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 28 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	





TANK CONTAINER :- TASU 215099 - 1		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31195 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25099 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO: 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Trn: Provision only Bottom : Yes	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :19 March 2002 Tightness test at:1.0 bar Performed on: 27 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138119 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACIURERS DATA PLATE	X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 27 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAMLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	al Welds : SPOT
ev decal as per drawing RSA/TC1		





TANK CONTAINER :- TASU 215098 - 6		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL N TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31194 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25194 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar.	This tank container has been survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 26 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005
Heater surface: 8 sqn. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137887 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " "	Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3	fit in series with relief valve. al Welds : SPOT
Ropcure Disc Mounting: Series : No Faral : No Total vent. Capacity: 13310 m³/h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE	TANK CONTAINER RELEASE: 26 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH STEAL
ev decal as per drawing rsa/tc1		





TANK CONTAINER :- TASU 215097 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31193 2438 x 2591 mm CODE TY	TPE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25124 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (PTY) LTD. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31193) has been		
manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO25 S355 K2G3C, ENLO25 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :15 March 2002 Tightness test at:1.0 bar Performed on: 26 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136864 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 26 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	2 BRANCH BRANCH BRANCH BRANCH BRANCH





TANK CONTAINER :- TASU 215096 - 5		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
	D: P 31192 2438 x 2591 mm CODE TY	PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25099 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P31192) has been CONSANI		
manufactured and inspected in the same way as the basic prot	otype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136885 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH AFRICA





TANK CONTAINER :- TASU 215095 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 31191 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.68 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Closures Top: Bottom : 1es Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0145351 0 Rupture Disc (Setting)(20°C): none fitted Rupture Disc (Setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES	Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002	
TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SOUTHERN AFRIC





TANK CONTAINER :- TASU 215094 - 4		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 31190 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25119 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm.	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0147997 0 Ruoture Disc (Setting)(20°C): none fitted	Reflet valve: Fort vale. Fun Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2	fit in series with relief valve. al Welds : SPOT
Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES	TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002	SUBEAU VER
TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SOUTHYERN AFRO





TANK CONTAINER :- TASU 215092 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29806 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25180 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/T), TD		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No GNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :5 April 2002 Tightness test at:1.0 bar Performed on: 17 April 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 12 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0100565 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TTR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 18 April 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	8 OUREAU VERING ADOCSTRIAL BRANCH BRANCH HERN AFRICA





TANK CONTAINER :- TASU 215091 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29805 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25124 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 scm	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :16 March 2002 Tightness test at:1.0 bar Performed on: 3 April 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137860 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " "	X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2	fit in series with relief valve. al Welds : SPOT
Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357	TANK CONTAINER RELEASE: 3 April 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAMIEY IPE 221 CPT/43/02/005	BRANCH
STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TCL	Region-Office: CAPE TOWN	CHYERN AFR





TANK CONTAINER :- TASU 215090 - 2		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29804 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25156 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO025 S355 K2G3C, ENLO025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Enuivalent thickness : Shell 6.41 mm Heads 6.02 mm	This tank container has been survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :15 March 2002 Tightness test at:1.0 bar	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J 5/005
IND: 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sym. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series	Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	fit in series with relief valve.
Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145401 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No	Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE:	
Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg	25 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221	ADOSTRIAL DO
MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE	CPT/43/02/005 Region-Office: CAPE TOWN	OUTHERN AFRIC
BV DECAL AS PER DRAWING RSA/TC1		





TANK CONTAINER :- TASU 215089 - 9		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29803 2438 x 2591 mm CODE TY	7PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25119 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMD: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29803) has been manufactured and inspected in the same way as the basic prototype container certified by EUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK:	survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed ar EVCT 02700 CPT/43/02 Tension test at: 18 000 kg	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J 5/005
Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO: 6 mm US -DOT: standard 6 mm	Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I	
EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A	fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145352 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar)	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 20 March 2002	5
COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH STRIAL





TANK CONTAINER :- TASU 215088 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29802 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25119 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI (P/TY) LTD		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Botton : Yes Closures Top: Botton : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 25 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145394 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 25 March 2002 Issued at: SOUTH AFRICA cn April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ADUSTRIAL OF BRANCH





TANK CONTAINER :- TASU 215087 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29801 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI (P/TY) LTD		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 5355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 25 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145354 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 25 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	3 ADOSTRIAL BRANCH BRANCH HERN AFRICA





TANK CONTAINER :- TASU 215086 - 2		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29800 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (l) Measured : 25118 litres (l) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO025 S355 K2G3C, ENLO025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Character and the standard of the surface	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :14 March 2002 Tightness test at:1.0 bar Performed on: 25 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control:	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138091 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 25 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	





TANK CONTAINER :- TASU 215085 - 7		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 29799 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25175 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/T)		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Botton : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on : 8 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 12 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136883 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ABCSTRIAL BRANCH BRANCH ABCSTRIAL





TANK CONTAINER :- TASU 215084 - 1		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29798 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25155 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, ce manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO025 S355 K2G3C, ENLO025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.50 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137875 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH BRANCH ADUSTRIAL BRANCH





TANK CONTAINER :- TASU 215083 - 6		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29797 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25180 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :17 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J 5/005
EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sym. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145368 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: CB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 15 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAMIEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	fit in series with relief valve. al Welds : SPOT





TANK CONTAINER :- TASU 215082 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29796 2438 x 2591 mm CODE TX	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25099 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :17 March 2002 Tightness test at:1.0 bar Performed on: 19 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145337 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMFING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH BRANCH HERN AFRICA





TANK CONTAINER :- TASU 215081 - 5		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29795 2438 x 2591 mm CODE TY	7PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25175 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CONSANI STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29795) has been Constant		
manufactured and inspected in the same way as the basic prot	otype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.6 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138117 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m³/h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 2 April 2002 Issued at: SOUTH AFRICA cn April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH JOHN



US Designation No. 107-81-06 TANK CONTAINER D.O.T. OVAL A

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TANK CONTAINER :- TASU 215080 - 0	-	BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 29794 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25079 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29794) has been manufactured and inspected in the same way as the basic prototype container certified by EUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 13 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 re subject to reports: 021/J 2/005 (corner post)
Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145331 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Coating Line Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES	Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 13 March 2002 Issued at: SOUTH AFRICA on April 18, 2002	al Welds : SPOT
TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SOUTH FRIN AFRIC





TANK CONTAINER :- TASU 215079 - 6		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
	0: P 29793 2438 x 2591 mm CODE TY	7PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25059 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (PTY) TD STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29793) has been (Tank no.P29793)		
manufactured and inspected in the same way as the basic prot	cotype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 5355 J2H/Supraform TM 380, ENL0025 5355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO: 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J 2/005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136869 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	5 BRANCH BRANCH BRANCH BRANCH BRANCH





TANK CONTAINER :- TASU 215078 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29792 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25220 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSFORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :6 March 2002 Tightness test at:1.0 bar Performed on: 13 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136894 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 13 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ADOCSTRIAL OF BRANCH





TANK CONTAINER :- TASU 215077 - 5		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 29791 2438 x 2591 mm CODE TY	TPE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 24979 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No GNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on : 6 March 2002 Tightness test at:1.0 bar Performed on: 13 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137846 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 13 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	3 THE AU VERIA THE AU VERIA





TANK CONTAINER :- TASU 215076 - 0		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL N TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29790 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25099 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, ce manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm	This tank container has been survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :6 March 2002 Tightness test at:1.0 bar	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005
Mini Design inickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm	Performed on: 12 March 2002 Inspection mark: I I	
EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A	fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137881 0 Rupture Disc (setting)(20 ⁰ C): none fitted Rupture Disc (setting) (60 ⁰ C): " " Rupture Disc Mounting: Series : No Paral : No Repaire Disc Mounting: 12310 x ³ (15 ⁰ 1 horn)	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE:	2 CAU VED
Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES	12 March 2002 Issued at: SOUTH AFRICA on April 18, 2002	AND THAT
TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING:	Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	US BRANCH
MANUFACTURERS DATA PLATE	AUGULIUS: CAFE IONN	MERN A





TANK CONTAINER :- TASU 215075 - 4		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29789 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25079 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSFORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENLO210 S355 J2H/Supraform TM 380, ENLO25 S355 K2G3C, ENLO25 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :17 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0136874 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 24 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	ADUSTRIAL BRANCH BRANCH APPERN AFRIC





TANK CONTAINER :- TASU 215074 - 9		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 29788 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25225 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. CPI		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	. ,
CHARACTERISTICS	INSPECTIONS	
<pre>GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</pre>	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :8 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0136899 0 Rupture Disc (Setting)(20°C): none fitted Rupture Disc (Setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMEING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	O ADOSTRIAL BRANCH BRANCH HYERN AFRIC





TANK CONTAINER :- TASU 215073 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 29787 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25079 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :17 March 2002 Tightness test at:1.0 bar Performed on: 19 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145353 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " Rupture Disc (setting) (60°C): " " COATING: Internal: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/9 TANK CONTAINER RELEASE: 20 March 2002 Issued at: SOUTH AFRICA cn April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH AFRICA





TANK CONTAINER :- TASU 215072 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL NO TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 29786 2438 x 2591 mm CODE TY	TPE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25115 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. STATEMENT OF THE MANUFACTURER:I, the undersigned, certify that the above mentioned tank container (Tank no.P29786) has been		
manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO: 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an BVCT 0270 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :6 March 2002 Tightness test at:1.0 bar Performed on: 12 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137890 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/8 TANK CONTAINER RELEASE: 12 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH STRIAL





TANK CONTAINER :- TASU 215071 - 2		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29785 2438 x 2591 mm CODE TY	7PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25200 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cent manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar.	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)
Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137867 0 Rupture Disc (setting)(20°C): none fitted Devenue Disc (setting) for the fitted	Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/7	fit in series with relief valve. al Welds : SPOT
Rupture Disc (Setting) (60 [°] C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15 [°] C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg	TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221	BRANCH
MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	CPT/43/02/005 Region-Office: CAPE TOWN	OLTHERN AFR





TANK CONTAINER :- TASU 215070 - 7		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D:P 29784 2438 x 2591 mm CODE TY	PE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25195 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER:I, the undersigned, cer manufactured and inspected in the same way as the basic prot		
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :18 March 2002 Tightness test at:1.0 bar Performed on: 20 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145392 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/6 TANK CONTAINER RELEASE: 15 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SO BRANCH





TANK CONTAINER :- TASU 215069 - 3		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm.): 6058 x 2	D: P 29783 2438 x 2591 mm CODE TY	TPE: 10C 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25200 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/T/), TD STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29783) has been		
manufactured and inspected in the same way as the basic prot	otype container certified by B	UREAU VERITAS under BVCT 0070015/G
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0145395 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA FLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/5 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH APPRIL





TANK CONTAINER :- TASU 215068 - 8		BVCT: 0270021/J
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED
MODEL: HO3 25.4.36 SERIAL No TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2	D: P 29782 2438 x 2591 mm CODE TY	7PE: 1CC 22T6.
CAPACITY: Nominal : 25000 litres (1) Measured : 25075 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, cen manufactured and inspected in the same way as the basic prot	-	
CHARACTERISTICS	INSPECTIONS	
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sgm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 144 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :11 March 2002 Tightness test at:1.0 bar Performed on: 14 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful Rupture Discs: Provision to 12 X-ray control: Circumferential & Longitudin Dished ends : 100%	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.
SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0138135 0 Rupture Disc (Setting)(20°C): none fitted Rupture Disc (Setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/4 TANK CONTAINER RELEASE: 14 March 2002 Issued at: SOUTH AFRICA cn April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SO BRANCH





TANK CONTAINER :- TASU 215067 - 2		BVCT: 0270021/J		
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg		
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED		
MODEL: HO3 25.4.36 SERIAL No: P 29781 TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 10C 2276.				
CAPACITY: Nominal : 25000 litres (1) Measured : 25119 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF: NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70		
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGNEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/TV) LTD				
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29781) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G				
CHARACTERISTICS	INSPECTIONS			
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4406 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No CNE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar.	This tank container has been survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :6 March 2002 Tightness test at:1.0 bar Performed on: 13 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005		
Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0137879 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No	Relief Valve: Fort Vale. Ful Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends : 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/3 TANK CONTAINER RELEASE:	fit in series with relief valve. al Welds : SPOT		
Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	13 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH APPERN AFRICA		





TANK CONTAINER :- TASU 215066 - 7		BVCT: 0270021/J		
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg		
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED		
MODEL: HO3 25.4.36 SERIAL No: P 29780 TYPE: UN PORTABLE TANK DIMENSIONS (nm): 6058 x 2438 x 2591 nm CODE TYPE: 10C 2216.				
CAPACITY: Nominal : 25000 litres (1) Measured : 25139 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOI: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70		
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned CONSANI Approvals, taking into account the constitution of the tank and its equipment ENGINEERING and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town. (P/T)				
STATEMENT OF THE MANUFACTURER:I, the undersigned, certify that the above mentioned tank container (Tank no.P29780) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G				
CHARACTERISTICS	INSPECTIONS			
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: ENL0210 S355 J2H/Supraform TM 380, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17441-W1.4400 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 6.41 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm.	survey, in accordance with t - Rules of : EUREAU - Specification : ISO 149 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :7 March 2002 Tightness test at:1.0 bar Performed on: 13 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J /005 (corner post)		
Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 1 Relief valve (Setting): 4.4 bar Serial no 0137873 0 Rupture Disc (Setting)(20°C): none fitted	Rupture Discs: Provision to X-ray control: Circumferential & Longitudin Dished ends: 100% Sump each tank N/A TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/2	fit in series with relief valve. al Welds : SPOT		
Rupture Disc (Setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg	TANK CONTAINER RELEASE: 13 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY	BUREAU VERIA		
Impact test at 5.36 g at R= 36000 kg MARKING DRAWING NO 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	SOUTH FRN AFR		





TANK CONTAINER :- TASU 215093 - 9		BVCT: 0270021/J		
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3600 kg	Payload : 32400 kg		
OWNER: OCEAN CONTAINER INVESTMENT	OPERATOR: TANKSPAN	LEASING LIMITED		
MODEL: HO3 254.36 SERIAL No: P 29777 TYPE: UN PORTABLE TANK DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 10C 2276.				
CAPACITY: Nominal : 25000 litres (1) Measured : 25160 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/02 TC: IMPACT APPROVED	IMO: UN Portable Tank US-DOT: UN Portable Tank CSC: F/BV/7381/00 UIC: IC/70		
SUBSTANCES SUITABLE FOR TRANSPORT: According to applicable regulations, and the above mentioned Approvals, taking into account the constitution of the tank and its equipment and the HM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.				
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P29777) has been manufactured and inspected in the same way as the basic prototype container certified by EUREAU VERITAS under BVCT 0070015/G				
CHARACTERISTICS	INSPECTIONS			
GENERAL DRAW. No: 2442-02-2295 DESIGN: ASME VIII Div 1 Temperature: 130°C Max. minus 40°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H/Supraform TM 380, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17440-W1.4406 Shell DIN 17440-W1.4401 TANK: Internal Diameter: 2378 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 4.6 mm Mini Design Thickness : Shell 4.31 mm Heads 4.58 mm Equivalent thickness : Shell 4.31 mm Heads 6.02 mm IMO : 6 mm US -DOT: standard 6 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 6 bar. Heater surface: 8 sqm. Test pressure: Shop 13 bar. Field 10 bar Outlet: Top: Provision only Bottom : Yes Closures Top: Bottom : 3 in series Remote Control: Yes Fusible Link: Provision	survey, in accordance with t - Rules of : BUREAU - Specification : ISO 14 - Code : ASME V. The inspections performed an EVCT 02700 CPT/43/02 Tension test at: 18 000 kg Hydraulic test at: 6.0 bar Performed on :13 March 2002 Tightness test at:1.0 bar Performed on: 19 March 2002 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Ful	VERITAS 96-3(1995E) III Div 1 e subject to reports: 021/J %005 (corner post) 1 flow rate 16036 m ³ /h fit in series with relief valve.		
SAFETY DEVICES: 1 Relief valve (setting): 4.4 bar Serial no 0138100 0 Rupture Disc (setting)(20°C): none fitted Rupture Disc (setting) (60°C): " " Rupture Disc Mounting: Series : No Paral : No Total vent. Capacity: 13310 m ³ /h (15°C-1 bar) COATING: Internal: none External: YES TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2442-02-2357 STAMPING: MANUFACTURERS DATA PLATE EV DECAL AS PER DRAWING RSA/TC1	TIR: GB/C 4657 EV/2000 CERT NO: EVCT 0270021/2442/1 TANK CONTAINER RELEASE: 19 March 2002 Issued at: SOUTH AFRICA on April 18, 2002 Inspected by: L CRAWLEY IPE 221 CPT/43/02/005 Region-Office: CAPE TOWN	BRANCH STRIAL		