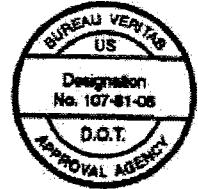


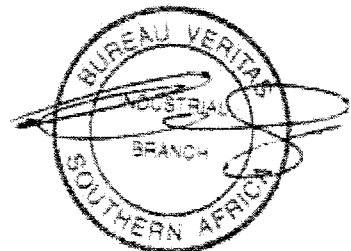


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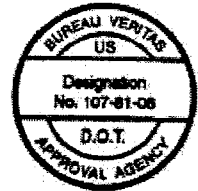
TANK CONTAINER
INITIAL INSPECTION CERTIFICATE

TANK CONTAINER :- DCIU 024000 - 0		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36 TYPE: IMO 1		SERIAL No: P 25851 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 24244 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMD1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25851) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-W1.4401 Shell DIN 17441-W1.4401</p> <p>TANK: Internal Diameter: 2332 mm. Comp. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014930 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p> <p>BV DECAL AS PER DRAWING RSA/TCL</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p>BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GE/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/1</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>





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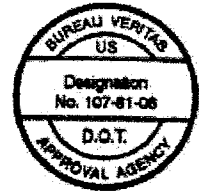


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024001 - 5		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36 SERIAL No: P 25852		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 10C 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24244 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMP : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25852) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014933 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :14 June 2000 Tightness test at:1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/2</p> <p>TANK CONTAINER RELEASE: 18 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>STAMPING: MANUFACTURERS DATA PLATE</p> <p style="text-align: center;">B</p> <p>BV DECAL AS PER DRAWING RSA/TC1</p>		



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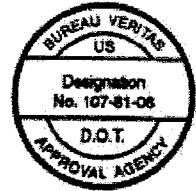


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024002 - 0		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H03244.36 TYPE: IMO1		SERIAL No: P 25853 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (l) Measured : 24183 litres (l) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/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 FM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		CONSANI ENGINEERING (PTY) LTD
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25853) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Comp. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014923 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: right;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 9 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Furt Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/3</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: I CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TC1		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024003 - 6		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36 SERIAL No: P 25854		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: LCC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24203 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR: F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25854) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014940 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p>BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/4</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>STAMPING: MANUFACTURERS DATA PLATE</p> <p>BV DECAL AS PER DRAWING RSA/TCI</p>		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024004 - 1		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324.4.36 SERIAL No: P 25855		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: LCC 22T6.		
CAPACITY: Nominal : 24000 litres (L) Measured : 24203 litres (L)	APPROVALS: AAR-600: Yes UK-DOT: No RMP : NO RID/ADR: F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25855) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compartment No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014924 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg</p> <p>MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p>BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/5</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TCL		



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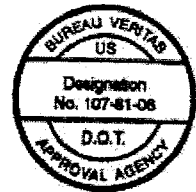


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024005 - 7		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324436 SERIAL No: P 25856		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24183 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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 IM 181 of US-DOT		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25856) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: ENL0210 S355 J2H, ENL0025 S355 K2G3C, ENL0025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compartment No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (setting): 4.4 bar Serial no 0015100 2 Rupture Disc (setting) (20°C): 4.84 bar Rupture Disc (setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/6</p> <p>TANK CONTAINER RELEASE: 14 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>BV DECAL AS PER DRAWING RSA/TCL</p>		

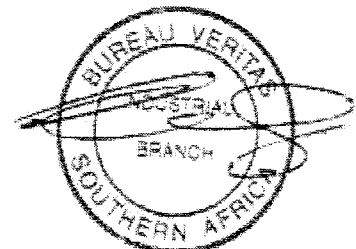


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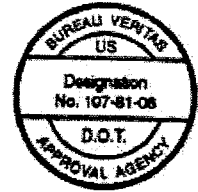
**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024006 - 2		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H03244.36 TYPE: IMO1		SERIAL No: P 25857 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 24224 litres (1) PRESSURE: Working 4.00 bar. Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR: F/5012/BV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 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 FM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		CONSANI ENGINEERING (PTY) LTD
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25857) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0009810 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p> <p>BV DECAL AS PER DRAWING RSA/TCI</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p>BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 5 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GE/C 4658 BV/2000 CERT NO: BVCT 0070362/2260/7</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>





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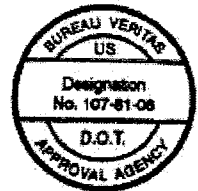


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024007 - 8		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H0324436 SERIAL No: P 25858		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24304 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25858) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compartment No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014926 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 July 2000 Tightness test at: 1.0 bar Performed on: 13 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/8</p> <p>TANK CONTAINER RELEASE: 13 July 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>BV DECAL AS PER DRAWING RSA/TCL</p>		



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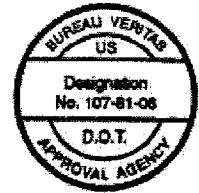


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024008 - 3		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H03244.36 SERIAL No: P 25859		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 10C 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24163 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
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.P25859) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compartment No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014922 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p>BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 12 July 2000 Tightness test at: 1.0 bar Performed on: 13 July 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/9</p> <p>TANK CONTAINER RELEASE: 13 July 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TC1		



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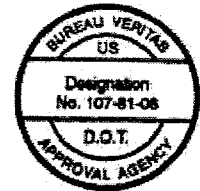


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024009 - 9		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H03244.36 SERIAL No: P 25860 TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24284 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar	APPROVALS: AAR-600: Yes UK-DOT: No RMP : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMD1 US-DOT: IM 101 CSC: F/EV/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. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25860) 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: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401 TANK: Internal Diameter: 2332 mm. Comp. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 2 Relief valve (setting): 4.4 bar Serial no 0014915 2 Rupture Disc (setting) (20°C): 4.84 bar Rupture Disc (setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 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 2260-00-2357 STAMPING: MANUFACTURERS DATA PLATE		This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions: - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 The inspections performed are subject to reports: BVCT 0070362/G CPT/43/00/052 Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :12 June 2000 Tightness test at:1.0 bar Performed on: 14 June 2000 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m ³ /h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/10 TANK CONTAINER RELEASE: 14 June 2000 Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IFE 221 CPT/43/00/052 Region-Office: CAPE TOWN
BV DECAL AS PER DRAWING RSA/TCL		



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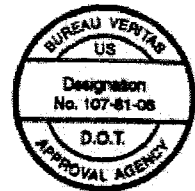


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024010 - 2		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324436 SERIAL No: P 25861		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24043 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/BV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/BV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25861) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014920 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :14 June 2000 Tightness test at:1.0 bar Performed on: 15 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/11</p> <p>TANK CONTAINER RELEASE: 15 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IFE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TCL		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024011 - 8		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324436 SERIAL No: P 25862 TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24083 litres (1) PRESSURE: Working 4.00 bar Test: 6.00 bar		APPROVALS: AAR-600: Yes IMO: IMOL UK-DOT: No RMP : NO US-DOT: IM 101 RID/ADR:F/5012/EV/00 CSC: F/BV/7381/00 TC: IMPACT APPROVED 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 FM 181 of US-DOT MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25862) 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: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-W1.4401 Shell DIN 17441-W1.4401 TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014936 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 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 2260-00-2357 STAMPING: MANUFACTURERS DATA PLATE		This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions: - Rules of : BUREAU VERITAS - Specification : ISO 1496-3(1995E) - Code : ASME VIII Div 1 The inspections performed are subject to reports: BVCT 0070362/G CPT/43/00/052 Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :10 June 2000 Tightness test at:1.0 bar Performed on: 13 June 2000 Inspection mark: I I REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m ³ /h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A TTR: GB/C 4658 BV/2000 CERT NO: BVCT 0070362/2260/12 TANK CONTAINER RELEASE: 13 June 2000 Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN
BV DECAL AS PER DRAWING RSA/TCL		



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VERITAS**

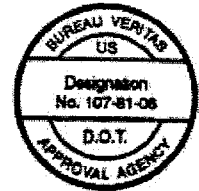


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024012 - 3		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36		SERIAL No: P 25863
TYPE: IMO1		DIMENSIONS (mm): 6058 x 2438 x 2591 mm
		CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 23983 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR:F/5012/BV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/BV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
<p>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 FM 181 of US-DOT</p> <p>MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsies River. Cape Town.</p>		<p>CONSANI ENGINEERING (PTY) LTD</p>
<p>STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25863) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G</p>		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends: DIN 17441-WL.4401 Shell: DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Comp. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0015083 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 14 June 2000 Tightness test at: 1.0 bar Performed on: 19 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank : N/A</p> <p>TIR: GE/C 4658 BV/2000 CERT NO: BVCT 0070362/2260/13</p> <p>TANK CONTAINER RELEASE: 19 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>STAMPING: MANUFACTURERS DATA PLATE</p> <p style="text-align: center;">B</p> <p>BV DECAL AS PER DRAWING RSA/TCL</p>		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024013 - 9		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36 TYPE: IMO1		SERIAL No: P 25864 CODE TYPE: 1CC 22T6.
DIMENSIONS (mm): 6058 x 2438 x 2591 mm		
CAPACITY: Nominal : 24000 litres (1) Measured : 24264 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR: F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no. P25864) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014918 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 13 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/14</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TCL		



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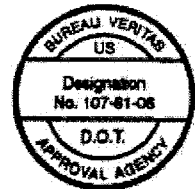


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024014 - 4		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36 SERIAL No: P 25865		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24224 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25865) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-W1.4401 Shell DIN 17441-W1.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0015094 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :11 June 2000 Tightness test at:1.0 bar Performed on: 14 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TTR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/15</p> <p>TANK CONTAINER RELEASE: 14 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
EV DECAL AS PER DRAWING RSA/TCI		



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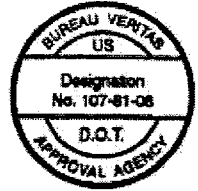


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024016 - 5		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324436 SERIAL No: P 25867		
TYPE: IMO1 DIMENSIONS (mm): 6058 x 2438 x 2591 mm CODE TYPE: 1CC 22T6.		
CAPACITY: Nominal : 24000 litres (1) Measured : 24203 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25867) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-W1.4401 Shell DIN 17441-W1.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014921 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 9 June 2000 Tightness test at: 1.0 bar Performed on: 13 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GE/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/17</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IFE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
STAMPING: MANUFACTURERS DATA PLATE		
BV DECAL AS PER DRAWING RSA/TCL		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024015 - 0		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO324436		SERIAL No: P 25866
TYPE: IMO1		DIMENSIONS (mm): 6058 x 2438 x 2591 mm
		CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 24224 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR:F/5012/BV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/BV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
<p>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</p> <p>MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.</p>		<p>CONSANI ENGINEERING (PTY) LTD</p>
<p>STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25866) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G</p>		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends: DIN 17441-WL.4401 Shell: DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compartment. No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014939 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 11 June 2000 Tightness test at: 1.0 bar Performed on: 14 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 BV/2000 CERT NO: BVCT 0070362/2260/16</p> <p>TANK CONTAINER RELEASE: 14 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IFE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>STAMPING: MANUFACTURERS DATA PLATE</p>		
<p>BV DECAL AS PER DRAWING RSA/TCL</p>		



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**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024017 - 0		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: H03244.36		SERIAL No: P 25868
TYPE: IMO1		DIMENSIONS (mm): 6058 x 2438 x 2591 mm
		CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 24163 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
<p>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 EM 181 of US-DOT</p> <p>MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.</p>		<p>CONSANI ENGINEERING (PTY) LTD</p>
<p>STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25868) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G</p>		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3, EN10025 S355 K2G3. Heads/ends: DIN 17441-WL.4401 Shell: DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0009782 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at: 192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on : 9 June 2000 Tightness test at: 1.0 bar Performed on: 13 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs:</p> <p>X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GE/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/18</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IFE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>STAMPING: MANUFACTURERS DATA PLATE</p> <p style="text-align: center;">B</p>		
BV DECAL AS PER DRAWING RSA/TCL		



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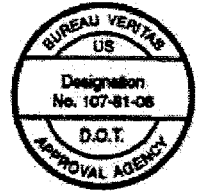


**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024018 - 6		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36		SERIAL No: P 25869
TYPE: IMO1		DIMENSIONS (mm): 6058 x 2438 x 2591 mm
		CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (l) Measured : 24224 litres (l)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IM01 US-DOT: IM 101 CSC: F/EV/7381/00 UTC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25869) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-W1.4401 Shell DIN 17441-W1.4401</p> <p>TANK: Internal Diameter: 2332 mm. Comp. No ONE (1) Mini Construction Thickness: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMO : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0014935 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (50°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :15 June 2000 Tightness test at:1.0 bar Performed on: 21 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GE/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/19</p> <p>TANK CONTAINER RELEASE: 20 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>BV DECAL AS PER DRAWING RSA/TCL</p>		



**BUREAU
VERITAS**



**TANK CONTAINER
INITIAL INSPECTION CERTIFICATE**

TANK CONTAINER :- DCIU 024019 - 1		BVCT: 0070362/G
MAXIMUM GROSS WEIGHT: 36000 kg	Tare: 3730 kg	Payload : 32270 kg
OWNER: DANA TANK CONTAINERS INC.		OPERATOR: DANA TANK CONTAINERS INC.
MODEL: HO3244.36		SERIAL No: P 25870
TYPE: IMO1		DIMENSIONS (mm): 6058 x 2438 x 2591 mm
		CODE TYPE: 1CC 22T6.
CAPACITY: Nominal : 24000 litres (1) Measured : 24244 litres (1)	APPROVALS: AAR-600: Yes UK-DOT: No RMF : NO RID/ADR:F/5012/EV/00 TC: IMPACT APPROVED	IMO: IMO1 US-DOT: IM 101 CSC: F/EV/7381/00 UIC: IC/70
PRESSURE: Working 4.00 bar Test: 6.00 bar		
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		CONSANI ENGINEERING (PTY) LTD
MANUFACTURER: CONSANI ENGINEERING (PTY) LTD. Elsie's River. Cape Town.		
STATEMENT OF THE MANUFACTURER: I, the undersigned, certify that the above mentioned tank container (Tank no.P25870) has been manufactured and inspected in the same way as the basic prototype container certified by BUREAU VERITAS under BVCT 0070015/G		
CHARACTERISTICS		INSPECTIONS
<p>GENERAL DRAW. No: 2260-00-2295 DESIGN: ASME VIII Div 1 Temperature: 120°C Max. minus 30°C minimum. Pressure: 4.00 bar RID/ADR Calculation Pressure: 6.00 bar</p> <p>MATERIALS: Frame: EN10210 S355 J2H, EN10025 S355 K2G3C, EN10025 S355 K2G3. Heads/ends DIN 17441-WL.4401 Shell DIN 17441-WL.4401</p> <p>TANK: Internal Diameter: 2332 mm. Compart. No ONE (1) Mini Construction Thickn: Shell 4.6 mm Heads 5 mm Mini Design Thickness : Shell 4.4 mm Heads 4.88 mm Equivalent thickness : Shell 6.68 mm Heads 7.26 mm IMD : 6 mm US -DOT: standard 6.35 mm</p> <p>EQUIPMENT: Insulation: YES. Heater (steam): Working Pressure: 10 bar. Heater surface: 6 sqm. Test pressure: Shop 13 bar. Field 13 bar Outlet: Top: Provision only Bottom : Yes Closures Top: --- Bottom : 3 in series Remote Control: Yes Fusible Link: Provision</p> <p>SAFETY DEVICES: 2 Relief valve (Setting): 4.4 bar Serial no 0009781 2 Rupture Disc (Setting) (20°C): 4.84 bar Rupture Disc (Setting) (60°C): 4.4 bar Rupture Disc Mounting: Series : Yes Paral : No Total vent. Capacity: 23718 m³/h (15°C-1 bar)</p> <p>COATING: Internal: none External: YES</p> <p>TESTS AT: R= 36000 kg Stacking at:192000 kg Impact test at 5.36 g at R= 36000 kg MARKING DRAWING No 2260-00-2357</p> <p>STAMPING: MANUFACTURERS DATA PLATE</p>		<p>This tank container has been manufactured under BUREAU VERITAS survey, in accordance with the following prescriptions:</p> <ul style="list-style-type: none"> - Rules of : BUREAU VERITAS - Specification : ISO 1496-3 (1995E) - Code : ASME VIII Div 1 <p>The inspections performed are subject to reports:</p> <p style="text-align: center;">BVCT 0070362/G CPT/43/00/052</p> <p>Tension test at: 18 000 kg (corner post) Hydraulic test at: 6.0 bar Performed on :11 June 2000 Tightness test at:1.0 bar Performed on: 13 June 2000 Inspection mark: I I</p> <p>REMARKS: Corrosion allowance: NONE Relief Valve: Fort Vale. Full flow rate 16036 m³/h Rupture Discs: X-ray control: Circumferential & Longitudinal Welds : SPOT Dished ends : 100% Sump each tank N/A</p> <p>TIR: GB/C 4658 EV/2000 CERT NO: BVCT 0070362/2260/20</p> <p>TANK CONTAINER RELEASE: 13 June 2000</p> <p>Issued at: SOUTH AFRICA on July 14, 2000 Inspected by: L CRAWLEY IPE 221 CPT/43/00/052 Region-Office: CAPE TOWN</p>
<p>EV DECAL AS PER DRAWING RSA/TCL</p>		