



Certificate of Compliance

ISSUED TO: DANDY OIL PRODUCTS LTD.
15630 - 118TH AVENUE
EDMONTON, ALBERTA
T5V 1C4

ISSUED: JUNE, 2006
CERT. DATE: APR. 2006
SERIAL NO.
V.I.N # 2C9LEA2S861026064

Columbia Remtec Mfg. Transport Canada Reg. No. 25-213
This certifies that Columbia Remtec Manufacturing (tank trailer) Fittings, valves, piping, and protective devices used for the Transportation of Classified Liquids, manufactured on APR. 2006 and having a net capacity of 27,000L has been designed, constructed and tested in accordance with Transport Canada B620-03 Cargo Tank Specification.

CERTIFICATION

MDIN 23304172 DESIGN LADING DENSITY 0.85 KG/L VENTS: 7221/4209/7046 SCMH MAWP 21 KPA TEST PRESS. 35 KPA. ORIG.
TEST DATE APR. 2006 DESIGN TEMP. RANGE -28 C TO 71 C WELD MAT'L 5356 SHELL MAT'L 5454 H32 SHELL TH. TOP & SIDES
MIN. 4.394MM .BTM. MIN. 5.575 MM. HEAD MAT'L 5454 Q HEAD TH. MIN. 5.575 MM. LINING VOL. CAP. (F-R) 14,000/5,000/14,000 L
MAX. PAYLOAD 28,050KG. EXPOSED SURFACE AREA (COMPT'S F-R) 34.74/17.48/33.30 M. MAX. LOAD RATE 2955 LPM AT 10.5 KPA
MAX. UNLOAD RATE 2046 LPM AT 3.5 KPA

TANK TESTED BY Dennis Baw 12343A - 104TH AVENUE
SURREY, BRITISH COLUMBIA
V3V 3H2
Inspector's Signature

- ☒ Cargo Tank complies to Specification No. TC 406 as shipped.
☐ Cargo Tank complies to Specification No. TC 406 except those items listed.

COLUMBIA REMTEC MFG.
Division of Remtec Inc.
12343A-104TH AVENUE
SURREY, BRITISH COLUMBIA V3V 3H2
PHONE: (604) 930-3550 FAX: (604) 930-3560

By [Signature]
Authorized Signature

ITEMS NOT INSTALLED AT TIME OF SHIPMENT:

Above Items Installed _____ By _____
Company Name & Location _____
Registration No. _____

Authorized Signature _____

Certificate of Compliance

Highway Tank Serial No 14314

Specification: TC-406

VIN No: 2C9LEA2S861026064

TCRN/MDIN 23304172

Tank Manufacturer **Columbia Remtec Manufacturing** Registration Number: **25-213**
12343A 104th Ave Surrey, BC

Assembler: **Columbia Remtec Manufacturing**

Orig. Test Date: April 2006

We Certify that the tank, fittings, valves, piping and protective devices comply with the applicable specifications of TC-406 to the extent of the work performed

And is ☒ Full Spec ☐ Short Spec ☐ TCRN/MDIN 23304172

Date of Mfr:	Month <u>April</u>	Year <u>2006</u>	MAWP	<u>21</u>	kPa	
Certification Date:	<u>MAY</u>	<u>2010</u>	Test P	<u>35</u>	kPa	
Design Temp Range	-28	to	71	C		
Tank Material	Shell	5454H32	Heads	5454-O		
Minimum Thickness -	Shell	Top: 4.394 mm	Sides: 4.394 mm	Bottom: 5.575 mm		
	Heads	5.575 mm				
Weld Material:	5356					
Compartment No:	1	2	3	4	5	Total
Volumetric Cap. liters	14000	5000	14000			33000
Exposed Surface (m ²)	34.74	17.48	33.3			
Pressure Relief Device	Set Pressure	3.6 PSI	Rating	294985 Scfh at	5 PSI	
Quantity		1	Per Compt.			
Max. Lading Density	0.85	Kg/l	Max. Payload:	28050	kg	
Max Load Rate	2955	l/min at	10.5	kPa		
Max Unload Rate	2046	l/min at	3.5	kPa		

This Certification Excludes:

Tank to Chassis assembly: ☐
Piping and Valves: ☐
Damage Protection: ☐

Bumper: ☐
Valve Operating devices: ☐
Relief Devices: ☐

Tank tester: Cliff Leachko Signature: Cliff Leachko Date: May 6 - 2010
Certified by: MARK L. BROOKER Signature: Mark L. Brooker Date: 25/05/10