IANK	EK			AND INSPEC			KEP	10	)KI		INS	PECTION TEST DATE				SERIA	L NU	MBER
19.98		Info	rmat	ion as required by CSA	B-62	20-14						2018-05					886	5
WNER										L			ARRIER (i	f other than	owner)			
RINCIPAL PLACE OF BUSINESS ADDR	RESS				TELEP	HONE:				t		PRINCI	IPAL PLAC	E OF BUSINE	SS ADDRESS		_	
ITY, STATE, ZIP CODE				-0	-			_		+			CITY, S	TATE, ZIP CO	DE			
		_			L	0000000		_		L								_
WNER'S SERIAL NO.					_	MFG.		4	ORIG.TEST DATE	L		TC SPECIFICATION	NO.		FLUID	CAPAC	_	L)
ARRIER'S EQUIPMENT NO.			_	The same of	H	2018-0		M	2018-05 ATERIAL SPEC.NO	╁		MANUFACTURER'S SEE	PIAL NO		ASME	26790	_	21
					$\vdash$				-316/316 L	╁		MANOTACIONEN 3 JEI	MAE NO.	$\rightarrow$	ASIVIE	CODE	TIVID	<i></i>
	First Contract of the Contract			TYPE OF TEST (S)								2TLSL4320KB00	00395					6
EXTERNAL VISUAL (V)	N = 10		2	PRESSURE RETEST (P)	А		N L	-	45 PSIG / 10 MIN				CER	TIFIED E	BY			
INTERNAL VISUAL (1) THICKNESS TEST (T)			1	LEAKAGE TEST ( K ) UPPER COUPLER (UC)	A	MEDIU	NL	4	25 PSIG / S MIN A = AIR	-	MA	ANUFACTURER		TF	REMCAR II	VC.		
HYDROSTATIC OF	RPNE	UMA	-			MEDIU	_	1	W = WATER		ware	0.5484577444	-6		25700			_
ON COMPARTMENTED TRAI										L	WATE	ER CAPACITY (Kg)			26790			
FILLED WITH LIQUID (FLUI AIR WHEN PNEUMATIC TEST					-			_	I WDA	a.M		AVII.41 A 1 1 0 144 5 1 5	-	GNED F		DC01C:	30	
AND TEST AT A TIME ALL ADJ		2.4.5274.00				TEST P	RESSI	URI	E KPA 310.10	1		AXIMUM ALLOWABLE WORKING PRESSURE	-	172.28 KPA	MINIMUM METAL TEM			-29 T
AND TEST AT A TIME ACCADI	MELIT	COMI	ANTIN		FITE	MS IN	ISPE	CT	ED OR TESTED (YES	ACC				KPA	MEIAL IEM	PERATU	(E	CT
OUTSIDE BARREL ITEMS	P	К	Т	STRUCTURE ITE			ES N	_	GENERAL ITEMS	YES	NO		NAL BA	RREL ITEM	s	YES	NO	
nk Shell	0	2	2	Roll over & Bumper protecti	on	-	1	1	Distortions	0		Interior surface, includi	ng heads	for corrosion		-		-
nk Heads	i	2	2	Nuts and Bolts		4	4		Dents	-		distortion overlay patch				1		
ad - to - Shell Seam ping	10	2	"	Major Appurtenances		,	1		Welds Frangible ( Rupture ) Disk	1	V	Areas above upper coup subframe for indication				2		
lves	+	1	$\vdash$	- connecting structures		- 2	1		Pressure of heating system	12	1	Interior welds for defec			3	1-	-	_
skets		V		- suspension system attach	nents	6			Flues for Heating System		4	Size of the weld and the				-		
anhole Covers	1	2	$\vdash$	Drop upper coupler		6	_	1				internal supports and a					-	1
anhole Gaskets evices for Tightening Manhole	10	4	$\vdash$	In place upper coupler Corroded or Abraded Areas		-	-		Name plate ASME Name plate	10		Internal valves, piping a Weld of baffles and pad		for leakage,	damage	-	-	_
closing Pressure Relief Valves	10	1	$\vdash$	Conoced of Abraded Areas		-	4		Tanker insulate	1	-	Gaskets on Full Opening		ad		+	-	_
lf-closing Stop-valves		V						1	Lining Material		X	Internal piping pressure					ᆫ	_
cess Flow Valves							$\perp$	1	Corrosive tranport	1								
mote Closure Devices	-	V				-	-	4		_	$\perp$		Name of Street		Secretary and the			_
(CHECK ONE)				NO DEFECT OR	DAM	IAGE D	oisco	ΟV	ERED	V		DEFECT O	R DAN	1AGE DIS	COVERED			
EXPLAIN:							i i											
NONE - NEW	CAR	30 T	ANK		_			_				"						_
		-													-	No.		_
IS REPAIR	CERTIF	CATIC	ON REC	QUIRED?		YES	N	٥٦				DESIGN CERTIFYIN	IG ENGIN	EER REGISTR	ATION NO. N	DNE - NE	W TAI	NK TE
METHOD OF REPAIRS:	-	_				-	-	_										_
			_						1 2 1 2 1 2									
										-								
			_														T DA	
			_									<del></del>			-	_	0	5
	NUM	DED	OFT	THE TESTING SACILITY	DEDE	·0N			<b>计划系统线系统</b>			DEDAID INCO		ONS		20	AIR D	-
TC REGISTRATION	NUM	BER		THE TESTING FACILITY						TEF	TED (	REPAIR INFO	RMATI	ONS		20	AIR D	-
TC REGISTRATION	NUM		K	OVSSEZZZ			o n		EL	-	_	BY: (PERSON'S)	RMATI	ONS		20	AIR D	
TC REGISTRATION ESTED BY: (PERSON'S) DMPANY NAME:	NUM	TRE	/S MCA	9 OV CS EZ 2 Z IR INC.			o n		IEC.	REP	AIRE	BY: (PERSON'S) D BY	RMATI	ONS		20	AIR D	-
TC REGISTRATION	NUM	TRE	MCA MOI	OVSSEZZZ		41		_	IEC.	REP ADI	AIRE	BY: (PERSON'S) D BY	PRMATI	ONS		20	AIR D	-
TC REGISTRATION ESTED BY: (PERSON'S) DMPANY NAME: DDRESS: TY, STATE, ZIP CODE:		TRE 790 ST-J	MCA MOI IEAN-	OV CS E2 2 P IR INC. NTRICHARD AVE.	CANA	L/ DA, J2	K 5G4	T	CARGO TANK MEET	ADI CITY	AIRE ORES! /, STA	BY: (PERSON'S) D BY S ATE, ZIP CODE	8.40		l v	20	AIR D	ATE
TC REGISTRATION STED BY: (PERSON'S) DMPANY NAME: DDRESS: TY, STATE, ZIP CODE:	APPL	TRE 790 ST-J	MCA MOI IEAN-	OV CS E-Z Z R INC. NTRICHARD AVE. -SUR-RICHELIEU, QC, (	CANA	DA, J2	K 5G4	T		ADI CITY	AIRE ORES! /, STA	BY: (PERSON'S) D BY S ATE, ZIP CODE	8.40	ONS		REP	AIR D	ATE
TC REGISTRATION  STED BY: (PERSON'S)  DMPANY NAME:  DDRESS:  TY, STATE, ZIP CODE:  DISPOSITION OF CARGO TANK	APPL ASE	TRE 790 ST-J	MCA MOI IEAN-	OV CS F2_2 Z IR INC. NTRICHARD AVE. -SUR-RICHELIEU, QC, O CARGO TANK FAIL TC SI	CANA	DA, J2	K 5G4	T	CARGO TANK MEET	ADI CITY	AIRE ORES! /, STA	BY: (PERSON'S) D BY S ATE, ZIP CODE	RKINGS	APPLIED		REP	AIR D	-

MPLIANCE	OWNER	<b>ИР</b> LЕТЕD	DATE SHIPPED: 2018-05	SERIAL NUMBER: 18865	Hand Record M. REGISTERED INSPECTOR						AUTHORIZED SIGNATURE(S)
CERTIFICATE OF COMPLIANCE	BCTE INC. ISSUED TO OWNER	THIS CERTIFIES THAT THE NEW TREMCAR TANK DESCRIBED BELOW WAS DESIGNED, CONSTRUCTED, TESTED AND COMPLETED IN ACCORDANCE WITH THE APPLICABLE CARGO TANK SPECIFICATION.	7077 USG DAT	2TLSL4320KB000395 SERIAL		ITEMS NOT INSTALLED AT TIME OF SHIPMENT:				ABOVE ITEMS INSTALLED	FIRM
CER	CT-5930 ST-CÉSAIRE	TANK DESCRIBED BELOW WAS DESIG RGO TANK SPECIFICATION.	CAPACITY:	VIN: 2TLSL	DESIGN CERTIFICATION ENGINEER			ON 3.	4	ABOVEIT	BY:
E M C A R 790, avenue Montrichard 51-Jean-sur-Richelieu, QC Canada 12X SG4	CT-5931 ST-JEAN-SUR-RICHELIEU	THIS CERTIFIES THAT THE NEW TREMCAR TANK DESCRIBED BELOW W IN ACCORDANCE WITH THE APPLICABLE CARGO TANK SPECIFICATION.	VEHICLE TYPE: SEMI TRAILER	YEAR FABRICATED : 2018	ONSPILE OFFICIAL OF TREMCAR INC.	CARGO TANK COMPLIES WITH SPECIFICATION	DOT: 407	PECIFICATI	DOT:	EXCEPT AS LISTED	CERTIFICATION DATE:

OWNER						20	018-05	10	865	
				CARRIER (if	other than owner)					
PRINCIPAL PLACE OF BUSINE	ESS ADDRESS	<del></del>	***************************************	PRINCIPAL F	PLACE OF BUSINES	S ADDRESS				
CITY, STATE, ZIP CODE			TELEPHONE	CITY, STATE	ZIP CODE				TELEPHONE	
	81 *1 *1 *		2-1 1 1	J. T., STATE,					ELEPHONE	
OWNER'S TANK SERIAL NO.	on the spanning		MFG. DATE 2018-05	CARRIER'S	EQUIPMENT NO.		VESSEL MATE	RIAL SPEC	NO.	
CARGO TANK MOTOR VEHICL	E MFG.	2000 CONTRACTOR (1990)	TOR VEHICLE CERT. DATE	TANK MANU			MANUFACTUR	ER'S TANK	SERIAL NO.	
TREMCAR  MAX. WEIGHT OF LADING	LINING MATE		18-05	DOT SPECIF	TREM	CAR FLUID CAPACI			(B0003	
LBS. 60500		N/A			07	7077		ASME CO	DE SYMBO	-
HEATING SYSTEM	DESIGN PRES		SIGN TEMPERATURE 250	ORIGINAL TE			MAXIMUM ALL			ESS
	(1 010)	TERIAL	230	DESIGN TEN	2018-05		PSIG WATER CAPAC	ITY IN LBS.		
SHELL SA240-316/			0-316/316 L	·F20	TO 'F	250		590	22	
EXPOSED SURFACE AREA IN 722	SU.FI.	MAX. DESIGN DEI (LBS. PER GAL.)	16.00		LINED	TA INSU	NK II ATED			
	TYPE O	FTEST(S)	Salas yang dian				,5,1125			
EXTERNAL VISUAL (V)	LEAKAGE TES	TIC PNEUMATIC	PRESSURE RETEST (P) PHYDROSTATIC		MATERIAL CO					
☐ LINING INSPECTION (L)  ☐ THICKNESS TEST (T)	☐ DELIVERY F	HOSE/PIPING	PNEUMATIC		☐ DEDICATED S	SERVICE				
			ITEMS INCRES	1						
ES NO ITEM	YES NO	ITEM	ITEMS INSPEC		TYPE	The party and	K	-EPA27		
Tank Shell	Fran	ngible (Rupture) Disk	PRESSURE	56			Gasoline Delive		sure Test – od 27	
Tank Heads	Majo	or Appurtenances	RELIEF	BETTS#RVC3S		TEST	TIME START END		SURE	AVE
Head-to-Shell Seam	9.4.20	per coupler assembly	DEVICES	# <u>\$</u>		PRES.		e esel a	te entre	
Valves		spension system achments		25		PRES.				
Gaskets  Manhole Covers	- cor	nnecting structures	Device Number Tested	1 2	3 4	5 2				
Manhole Cavers  Manhole Gaskets	Linir	ng Material	Removed			YAC.				
Devices for Tightening	Pres	ssure Bearing Portions	Inspected			VAC.		-		
Manhole Gaskets on Full Opening Rear Head	- Oin	eating System	Replaced			2				
Self-closing Stop-val (6)	Flue	s for Heating System	Reinstalled			VR VENT	A. L. Marin			
Excess Flow Valves	Corr	roded or Abraded Areas	Repaired			1 VR				
Remote Closure Devices	Distr.	ortions	Pressure - set to discharge	25		VENT 2	99			
Reclosing Pressure Relief Valves	Deni		Pressure - when open	30			UPPER COL			-10
Nuts and Bolts	Y HOSE/PIPING		Pressure - when reseated THICKNESS (INCHES)	MFG.	MIN, TESTED	X	EXAMINED IN REMOVED FO	PLACE N R EXAMIN	EW ATION	
DELIVER				126	0.115	_	LEAKA	GE TEST	PRESSU	RET
HOSE DAT	I C UF UHIG. HC			13/	0.115 0.115	FLUID U		ATER 25	WAT	150000
I.D. NO. NO. ASS	TE OF ORIG. HO SEMBLY TEST _					100000000000000000000000000000000000000				_
	SEMBLY TEST _		SHELL SIDE Ø		0.115	_ HOLDIN	IG TIME5	min	10 m	nin
I.D. NO. NA ASSE	SEMBLY TEST _ MBLY  MO DEF		SHELL BOTTOM	. <i>/3/</i> D □ D	EFECTS OF	DAMAGE	DISCOVE	RED		nin
D. NO. N/A ASSERTING SYSTEM  CHECK ONE)  CACATION OF DEFECTS OR DATE OF D	MBLY  NO DEF  AMAGE: □ we	ld	SHELL BOTTOM	. <i>/3/</i> D □ D	EFECTS OF	DAMAGE	DISCOVE			nin
LD. NO. N/A ASSET CONDITION OF HOSE ASSET REPING SYSTEM  (CHECK ONE) LOCATION OF DEFECTS OR DI EXPlain:  NONE - NEW CA	MBLY  NO DEF  AMAGE: □ we	ld □ heat-affected z	SHELL BOTTOM	D D D	EFECTS OR	DAMAGE delivery ho	DISCOVE	RED		nin
LD. NO. N/A ASSET  CONDITION OF HOSE ASSET  CHECK ONE)  COCATION OF DEFECTS OR DE  EXPLAIN:  NONE - NEW CA  NATURE AND SEVERITY:  METHOD OF REPAIRS.	MBLY  NO DEF  AMAGE:   we  ARGO TAN	Id heat-affected 2  K  IS REPAIR  IS REPAIR  RIFIED AS 0.2% WATER BED PETROLEUM GAS	SHELL BOTTOM A  AGE DISCOVERED  CONE   liquid phase   1  CONE   liquid	D D D D D D D D D D D D D D D D D D D	EFECTS OR head-to-shell seam  DESIGN CERT	DAMAGE  delivery ho  rifying engine  stress reliev	DISCOVE so/piping □ ap  ER REGISTRATIO  ED AFTER FABRI S □ MO	RED purtenances	REPAIR I	DATE
LD. NO. N/A ASSET  CONDITION OF HOSE ASSET  PIPING SYSTEM  CHECK ONE)  LOCATION OF DEFECTS OR DE  EXPlain:  NONE - NEW CA  NATURE AND SEVERITY:  METHOD OF REPAIRS.  THIS UNIT  HAS HAULED	MBLY  NO DEF  AMAGE:   we  ARGO TAN	Id heat-affected 2  K  IS REPAIR  IS REPAIR  RIFIED AS 0.2% WATER BED PETROLEUM GAS	SHELL BOTTOM A  AGE DISCOVERED  CONE   liquid phase   1	D D D D D D D D D D D D D D D D D D D	DESIGN CERT  MAY N CHACKING  EVED AFTER REPA	DAMAGE  delivery ho  rifying engine  stress reliev	DISCOVE se/piping ap	RED purtenances	REPAIR I	DATE
D. NO. N/A ASSET A	ANHYDR  ANHYDR  C C C C C C C C C C C C C C C C C C C	IS REPAIR  IS REPAIR  NOUS AMMONIA  RITHER OS 0.2° WATER E  D PETROLEUM GAS  6 FACILITY/PERSON	SHELL BOTTOM A  AGE DISCOVERED  TONE   liquid phase   1  ANY OTHER CAUSE STREE  TEST DATE  2018-05	D D D D D D D D D D D D D D D D D D D	DESIGN CERT  MAY N CRACKING  EVED AFTER REPA	TIFYING ENGINE  STRESS RELIEV  YES  IR ASME OF	DISCOVE so/piping □ ap  ER REGISTRATIO  ED AFTER FABRI S □ MO	RED purtenances	REPAIR I	DATE
LD. NO. N/A ASSET	ANHYDR ARGO TAN  ANHYDR C C CC LIQUETE OF THE TESTING	Id heat-affected 2  K  IS REPAIR  IS REPAIR  RIFIED AS 0.2% WATER BED PETROLEUM GAS	SHELL BOTTOM A  AGE DISCOVERED  TONE   liquid phase   1  ANY OTHER CAUSE STREE  TEST DATE  2018-05	D D D D D D D D D D D D D D D D D D D	DESIGN CERT  MAY N CRACKING  EVED AFTER REPA	TIFYING ENGINE  STRESS RELIEV  YES  IR ASME OF	DISCOVE so/piping □ ap  ER REGISTRATIO  ED AFTER FABRI S □ MO	RED purtenances	REPAIR I	DATE
LD. NO. N/A ASSET	ANHYDR ARGO TAN  ANHYDR C C C LIQUEFIE OF THE TESTING	IS REPAIR  IS REPAIR  IOUS AMMONIA  RITHED AS 0.2% WATER BE  ED PETROLEUM GAS  S FACILITY/PERSON	SHELL BOTTOM A  AGE DISCOVERED  TONE   Ilquid phase   1  ANY OTHER  CAUSE STREE  2018-05	MATERIAL THAT ESS CORROSION  STRESS RELI  YES (  REPAIRED BY	DESIGN CERT  MAY N CRACKING  EVED AFTER REPA	TIFYING ENGINE  STRESS RELIEV  YES  IR ASME OF	DISCOVE so/piping □ ap  ER REGISTRATIO  ED AFTER FABRI S □ MO	RED purtenances	REPAIR I	DATE
LD. NO. N/A ASSET LONG TO THE STATE OF THE S	ANHYDR ANHYDR ARGO TAN  ANHYDR C C CC LIQUEFIE OF THE TESTING	IS REPAIR  IS REPAIR  OUS AMMONIA  RITIFIED AS 0.2% WATER B  ED PETROLEUM GAS  FACILITY/PERSON  J. J. J. W. J.  QC, CANADA,	SHELL BOTTOM A  AGE DISCOVERED  TONE   liquid phase   V  ACERTIFICATION REQUIRED  TONE  TEST DATE  2018-05	MATERIAL THATES CORROSION STRESS RELI YES ( REPAIRED BY ADDRESS	DESIGN CERT  MAY N CHACKING  EVED AFTER REPA  Full  Local)   CIP	TIFYING ENGINE  STRESS RELIEV  YES  IR  NO	DISCOVE se/piping □ ap  ER REGISTRATIO  FED AFTER FABRI S □ NO R NATIONAL BOAF	N NO.	REPAIR I	DATE
LD. NO. N/A ASSET LONG TO THE SET LONG THE S	ANHYDR ARGO TAN  ANHYDR C C CC C C C C C C C C C C C C C C C C	IS REPAIR	SHELL BOTTOM A  AGE DISCOVERED  TONE   liquid phase      ANY OTHER CAUSE STREE  TEST DATE 2018-05	MATERIAL THAT SS CORROSION STRESS RELI YES ( REPAIRED BY ADDRESS CITY, STATE, 2	DESIGN CERT  MAY N CRACKING  EVED AFTER REPA  Full   Local)	ENTIFIED ON	DISCOVE so/piping	N NO.	REPAIR FACI	DATE
D. NO. N/A ASSET LONG TO THE STATE OF THE ST	ANHYDR ARGO TAN  ANHYDR C C C ARGO TAN  ARGO T	IS REPAIR  IS REPAIR  NOUS AMMONIA  RITIFIED AS 0.2° WATER B  ED PETROLEUM GAS  B FACILITY/PERSON  A CC, CANADA,  CO, CANA	SHELL BOTTOM A  AGE DISCOVERED  TOTAL STREET  ANY OTHER  CAUSE STRE  TEST DATE  2018-05  J2X 5G4  REQUIREMENTS OF THE  ROM SERVICE ARE	MATERIAL THATES CORROSION STRESS RELI YES ( REPAIRED BY ADDRESS	DESIGN CERT  MAY N CRACKING  EVED AFTER REPA  Full   Local)	TIFYING ENGINE  STRESS RELIEV  YES  IR ASME OF  NO MARKI	DISCOVE se/piping □ ap  ER REGISTRATIO  FED AFTER FABRI S □ NO R NATIONAL BOAF	N NO.	REPAIR FACI	DATE

## RECORD OF ANNUAL INSPECTION

						390. 17-23)			non	100	00
C			Prepare	Separa	te Report	for Each Vehicle In		d	D39	Tga	рЭ
COMPANY NAME						VEHICLE TYPE			COM	/CDTCD	
	2	11				☐ TRUCK ☐	TRACT	OR 💆	CON\ TRAILER DOLL	YERTER Y	ê
STREET ADDRESS						VEHICLE MAKE TREMCAR			TRA/REM	YEA 2	NR <b>019</b>
CITY		STATE		ZIP		VEHICLE IDENT	TIFICATIO	N (Compa	ny No., State Tag No. or	VIN)	
INSPECTOR'S NAMI	E (Please I	Print)					E	MPLOYEE	NO.		
REPORT OF	CON	NOITIC	(For Detailed Int	formatio	n on Inspe	ection Procedures	see FMC	OSR Sec	tion 396, Appendix	G)	
	oĸ	REPAIR		ок	REPAIR	T	ОК	REPAIR		ОК	REPAI
BRAKES		de la succión	EXHAUST			STEERING	100000		FRAME	- OK	TILL A
Adjustment	v		Leaks			Adjustment			Members		
Mechan. Compon.	v		Placement			Column/Gear	1		Clearance	1	+
Drum/Rotor	v		LIGHTING			Axle					_
Hose/Tubing	V		Headlights			Linkage			TIRES		
Lining	~		Tail/Stop	U		Power Steering			Tread	v	
Antilock System	V		Clearance/Marker	2		Other		Kening and a second	Inflation	2	
Automatic Adjusters	~		Identification	L		FUEL SYSTEM	A STATE	254.5166	Damage	4	1
Low Air Warning	-50001110-		Reflectors	~		Tank(s)			Speed Restrictions		1
Trailer Air Supply			Other TAPE	â		Lines			Other		
Compressor											
Parking Brakes			CAB/BODY			SUSPENSION			WHEELS/RIM	THE FOLL	
Other			Access	L. January		Springs			Fasteners	-	
			Eqpt./Load Secure			Attachments	~		Disc/Spoke	-	
COUPLERS	EAST 1		Tie-Downs			Sliders			SOOLBS TORG	-	
Fifth-Wheel & Mount			Headerboard			AIR	4		WINDSHIELD	Table 1	A THE SE
Pin/Upper Plate	v		Motorcoach Seats			MIRRORS					
Pintle-Hook/Eye	A		Other						WINDSHLD. WIP.	4.415	100
Safety Chain(s)						20 1.00000000000000000000000000000000000			-		
REMARKS		0.00					10t - m				

QUALIFIED INSPECTOR'S SIGNATURE / LONE / COUSSELLE

DATE 2018-05

APPLY LABEL TO A CLEAN, DRY SURFACE. USE WITH AN OVERLAMINATE (2402) TO IMPROVE DURABILITY UNDER NORMAL WEATHER CONDITIONS.

AN INDELIBLE INK MARKER IS RECOMMENDED FOR USE WHEN FILLING OUT THE LABEL. INDELIBLE INK IS PERMANENT AND WILL NOT WASH OFF, BUT MAY FADE DUE TO EXPOSURE TO ULTRAVIOLET LIGHT OVER TIME. CAREFUL DISCRETION IS ADVISED REGARDING APPLICATION OF LABEL TO AN AREA NOT **EXPOSED TO EXCESSIVE ULTRAVIOLET LIGHT** AND/OR ELEMENTS AND IT IS RECOMMENDED THAT THE READABILITY OF THE LABEL BE CHECKED PERIODICALLY.

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3136 (Rev. 10/16)

r									
TREMCAR			(	CERTIFICATE	OF COMPL	IANCE			
790 Avenue Montrichard Saint-Jean-sur-Richelieu Canada J2X 5G4 Transport Canada Reg. # 2	25-264								
THIS CERTIFIES THAT CONSTRUCTED, TESTE	THE NEW TREMCA D, AND COMPLETI	R INC TANK, FITTIN ED IN ACCORDANCI	IGS, VALVES, PIP WITH THE APPL	ING AND PROT	ECTIVE DEV	VICES DESCRIBI	ED BELOW W	AS DESIGNED,	
VEHICLE TYI 1	RAILER N	MANUFACTURER:	TREN	ACAR INC	TCR MDI			N/A 13017	
1		SSEMBLER: IF NOT SAME AS MA	NUFACTURER		VI	IN: LAL NUMBER:	21	TLSL4320KB0003 18865	95
//		7	1 0		TANK SER	TAL NUMBER:		18865	1
Alquos	Juliobe	Well -	1	50	_		Lione	Mous	ulle
RESPONSIBLE OFFICIAL	L OF TREMCAR IN		DESIGN EN	GIMEER		0	TANK INSP. NAME AND AL	ECTOR DRESS (IF NOT SAME	AS ABOVE)
CARGO TANK COMPLIE	ES WITH SECIFICAT	TION:							
TC 407									
VENTS INTALLED:	RATING				DATE OF N		2018-05		
VENTS INTALLED.	1. BETTS RVC3ST	-25, 409559 SCFH (90	0%)		DATE OF C	ERT.	2018-05		
İ	2.				-				
ITEMS NOT INSTALLED	AT TIME OF SHIP	MENT:	1						
ORIG. TEST DATE		2018-05							
MAX. PAYLOAD		27443	KG						
MAX LOAD RATE		1893	L/MIN @			172,3	Кра		
MAX. UNLOAD RATE		1893	L/MIN @			172,3	]Kpa		2
HEATING SYS. PRESS.		516,8	Kpa	HEATING SY	S. TEMP.		1	21,1	с
MAWP		172,3	Kpa TEST	P		310,1	Кра		
DESIGN TEMP. RANGE		-29	°c	то		121	]°c		
WELD MATL		ER316L		HEAD MATL		SA240-	316/316L	]	
SHELL MATL	SA	240-316/316L		LINING		N	/A	]	
MIN. SHELL THICK.	TOP	2,921	ММ	воттом		2,	921	ММ	
MFD SHELL THICK.	TOP	3,277	мм	воттом		3,	277	]мм	
MIN HEAD THICK.		2,921	ММ	MFD HEAD T	HICK.	3,	556	ММ	
MAX. LADING DENSITY		1,92	KG/L		VOL. CAP		26 790 L	]	
EXPOSED SURFACE ARI	EA	67.07	Teo.w						- 1

1.DE CALIBRATION / CALIBRATION CHART  COMPARTIMENT   TANK COMPARTIMENT: 1  1/4" (221	Colored Company (Market)   Colored Colo	Color	Orange Compared Day   12	5	Job#: 18843@18892	Units:	nse		:#qop	18843@18892	Units:	USG	
1,	1,	17   17   17   17   17   17   17   17	OT.         144"         112"         314"         C. S.		CITEDNIE COMBANI	BRALION / CALIBRA	TION CHART			CHARTE DE CALIBI	RATION / CALIBR	ATION CHART	
07         144"         147"         1	OT         147         347         4         0.7         147	147   147	0**         14**         12**         34**         6         44*         12**         94**         6		CITENINE COMPAN	IMEN / LANK CON	PAKIMENT: 1			CITERNE COMPARTI	MENT / TANK CO	MPARTMENT: 1	
2         3         4         6         64	2         3         8         14         64         619         622         623         625	2         3         4         6         64	2         3         8         14         54           61         73         40         56         55           61         172         141         166         55           739         273         274         58         56           739         275         275         224         58           739         274         275         274         52           740         275         275         274         56           664         688         773         373         66           667         688         773         373         66           667         688         773         373         66           668         688         773         447         67           667         688         773         738         66           667         688         773         738         66           668         892         616         64         65           668         892         616         66         66           668         892         616         66         66           668         892         616         66		器	53	1/2"	3/4"	100	CONTRACTOR SECURE	414"	101	
22         30         40         55         6902         6227         6262           112         126         141         156         56         6401         6227         6262           223         233         235         275         259         58         668         6610         6620           233         234         235         235         236         686         661         6620	22         30         40         55         65         6401         6527	672         73         84         95         602         6227         682         672	22         30         40         55           112         126         73         86         96           112         126         141         156         56           213         233         253         273         58           213         233         253         273         56           213         233         253         273         56           213         233         253         273         56           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         475         66           664         688         713         471         <		0	ဂ	89			8			3/4
112         70         18         56         640         6450 <td>112 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18</td> <td>11. 1</td> <td>1172 126 18 5.6  118 204 18 5.6  119 333 353 353 353 353 353 353 353 353 35</td> <td></td> <td>1 22</td> <td>90</td> <td>40</td> <td>20</td> <td></td> <td>6302</td> <td>6327</td> <td>6352</td> <td>0 5</td>	112 17 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	11. 1	1172 126 18 5.6  118 204 18 5.6  119 333 353 353 353 353 353 353 353 353 35		1 22	90	40	20		6302	6327	6352	0 5
177         160         274         276         6643         6643           273         273         273         273         674         675         675           273         273         273         275         57         669         661         675           273         273         273         274         674         675	177         160         274         178         649         6610         6643           273         273         273         274         275         58         6686         6610         6643           313         373         373         375         375         57         669         6610         6671           479         414         414         414         674         671         672         682	177 162 274 275 276 265 265 265 275 275 275 275 275 275 275 275 275 27	17.2 188 204 205 55 55 55 55 55 55 55 55 55 55 55 55 5		3 112	136	82	86		6401	6426	6450	64
239         273         274         274         58         6610         6611           473         473         373         661         6610         6611         6611           473         473         473         474         6614         6611         6611           473         661         672         474         6774         6774         6775           473         661         672         672         676         6774         6774         6775           663         663         7761         7702         7702         7702         7702         7702           664         674         677         677         677         677         677         677         677         677         677         677         677         677         677         677         677         677         7702	2.29         2.27         2.75         2.74         2.75         2.75         2.74         2.75         2.74         2.75         2.74         2.75         2.74         2.74         2.75         2.74         2.75         2.74         2.74 <td< td=""><td>2.29         2.27         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         6.61         6652         6651         6651         6651         6651         6652         6651         6652         <td< td=""><td>2.39         2.57         2.73         2.74         5.84         598           3.93         3.43         3.53         3.63         3.64         598         561         562         562         564         664         665         666         665         666         667         661         667         661         667         661         667         661         667         661         667         <td< td=""><td></td><td>4 172</td><td>188</td><td>204</td><td>156</td><td></td><td>6497</td><td>6520</td><td>6543</td><td>65</td></td<></td></td<></td></td<>	2.29         2.27         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         2.75         6.61         6652         6651         6651         6651         6651         6652         6651         6652 <td< td=""><td>2.39         2.57         2.73         2.74         5.84         598           3.93         3.43         3.53         3.63         3.64         598         561         562         562         564         664         665         666         665         666         667         661         667         661         667         661         667         661         667         661         667         <td< td=""><td></td><td>4 172</td><td>188</td><td>204</td><td>156</td><td></td><td>6497</td><td>6520</td><td>6543</td><td>65</td></td<></td></td<>	2.39         2.57         2.73         2.74         5.84         598           3.93         3.43         3.53         3.63         3.64         598         561         562         562         564         664         665         666         665         666         667         661         667         661         667         661         667         661         667         661         667 <td< td=""><td></td><td>4 172</td><td>188</td><td>204</td><td>156</td><td></td><td>6497</td><td>6520</td><td>6543</td><td>65</td></td<>		4 172	188	204	156		6497	6520	6543	65
393         344         445         465         467         664         675         664         675         664         675 <td>333         414         426         475         60 of 544         6715           473         664         664         6754         6715         664         6715           664         665         664         665         664         6715         664         6715           665         665         665         665         667         671         666         666         666         666         666         666         667         667         667         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         7701         668         7702         668         7702<td>313         313         315<td>313 313 313 313 313 313 313 313 313 313</td><td></td><td>5 239</td><td>257</td><td>275</td><td>207</td><td></td><td>6588</td><td>6610</td><td>6631</td><td>99</td></td></td>	333         414         426         475         60 of 544         6715           473         664         664         6754         6715         664         6715           664         665         664         665         664         6715         664         6715           665         665         665         665         667         671         666         666         666         666         666         666         667         667         667         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         668         7701         668         7702         668         7702 <td>313         313         315<td>313 313 313 313 313 313 313 313 313 313</td><td></td><td>5 239</td><td>257</td><td>275</td><td>207</td><td></td><td>6588</td><td>6610</td><td>6631</td><td>99</td></td>	313         313         315 <td>313 313 313 313 313 313 313 313 313 313</td> <td></td> <td>5 239</td> <td>257</td> <td>275</td> <td>207</td> <td></td> <td>6588</td> <td>6610</td> <td>6631</td> <td>99</td>	313 313 313 313 313 313 313 313 313 313		5 239	257	275	207		6588	6610	6631	99
413         414         415         415         417         418 <td>414         415         417         418         419<td>414         455         467         619         6174         6193           428         666         713         728         64         701         7022         7032           66         66         763         666         7051         7022         7032         668         668         673         6694         6693         6674         6693         6684         703         7032         7032         7032         7032</td><td>393         414         435         467         61         62         66         66         67         61         67         61         62         66         67         68         <td< td=""><td></td><td>6 313</td><td>333</td><td>353</td><td>373</td><td></td><td>6757</td><td>6694</td><td>6715</td><td>19</td></td<></td></td>	414         415         417         418         419 <td>414         455         467         619         6174         6193           428         666         713         728         64         701         7022         7032           66         66         763         666         7051         7022         7032         668         668         673         6694         6693         6674         6693         6684         703         7032         7032         7032         7032</td> <td>393         414         435         467         61         62         66         66         67         61         67         61         62         66         67         68         <td< td=""><td></td><td>6 313</td><td>333</td><td>353</td><td>373</td><td></td><td>6757</td><td>6694</td><td>6715</td><td>19</td></td<></td>	414         455         467         619         6174         6193           428         666         713         728         64         701         7022         7032           66         66         763         666         7051         7022         7032         668         668         673         6694         6693         6674         6693         6684         703         7032         7032         7032         7032	393         414         435         467         61         62         66         66         67         61         67         61         62         66         67         68 <td< td=""><td></td><td>6 313</td><td>333</td><td>353</td><td>373</td><td></td><td>6757</td><td>6694</td><td>6715</td><td>19</td></td<>		6 313	333	353	373		6757	6694	6715	19
479         501         656         656         667         668         7002         700	479         561         652         656         662         663         664         665         705 <td>479         501         502         546         502         695<td>669         501         523         546         62           664         668         713         64         65         65           664         668         713         738         64         65         66         65         65         65         65         65         65         66         65         66         65         66         65         66         65         66         65         66         65         66         66         66         66         66         66         66</td><td></td><td>7 393</td><td>414</td><td>435</td><td>457</td><td></td><td>6820</td><td>6//4</td><td>6793</td><td>89</td></td>	479         501         502         546         502         695 <td>669         501         523         546         62           664         668         713         64         65         65           664         668         713         738         64         65         66         65         65         65         65         65         65         66         65         66         65         66         65         66         65         66         65         66         65         66         66         66         66         66         66         66</td> <td></td> <td>7 393</td> <td>414</td> <td>435</td> <td>457</td> <td></td> <td>6820</td> <td>6//4</td> <td>6793</td> <td>89</td>	669         501         523         546         62           664         668         713         64         65         65           664         668         713         738         64         65         66         65         65         65         65         65         65         66         65         66         65         66         65         66         65         66         65         66         65         66         66         66         66         66         66         66		7 393	414	435	457		6820	6//4	6793	89
646         689         61         640         689         691         691         691         692         691         691         692         691         692         691         692         691         692         691         692         691         692         693         7005         7002	646         689         619         640         62         688         691         7001         7002 <td>569         660         661         661         662         688         689         703         7032</td> <td>664         689         616         64         63           763         688         713         78         64           763         788         814         63         65           965         982         918         65         66           1081         1139         1137         1166         66           1194         1222         1222         1221         1280         66           1196         1137         1166         138         66         66           1199         1137         1166         138         66         66         66           1199         1139         1137         1166         <td< td=""><td></td><td>8 479</td><td>501</td><td>523</td><td>546</td><td></td><td>6700</td><td>6847</td><td>6864</td><td>99</td></td<></td>	569         660         661         661         662         688         689         703         7032	664         689         616         64         63           763         688         713         78         64           763         788         814         63         65           965         982         918         65         66           1081         1139         1137         1166         66           1194         1222         1222         1221         1280         66           1196         1137         1166         138         66         66           1199         1137         1166         138         66         66         66           1199         1139         1137         1166         66 <td< td=""><td></td><td>8 479</td><td>501</td><td>523</td><td>546</td><td></td><td>6700</td><td>6847</td><td>6864</td><td>99</td></td<>		8 479	501	523	546		6700	6847	6864	99
664         688         713         738         64         7010         7022         7036           972         986         982         918         936         65         7051         7052         7036           972         989         1026         1026         1026         7051         7052         7036           1103         1122         1137         1156         1026         7051         7052         7052           1447         11457         1151         1156         1573         1057         7053         7054         7054         7054         7054         7054         7054         7054         7054         7055         7055         7055         7055         7055         7055         7055         7056         7057         7056         7057         705	664         668         713         738         64         7010         7022         7030           972         989         1026         1026         7021         7030	664         668         713         738         64         7010         7022         7036           972         985         884         814         839         814         701         7022         7036           972         999         1026         1026         1026         702         7036         7066           1139         1222         1221         1221         128         109         702         7066         7066         702         7066 </td <td>76.3         76.8         71.3         73.8         64           76.3         76.8         81.4         65.9         65           86.6         89.2         91.8         84.5         65           97.2         99.9         1026         1054         65           108.1         1109         1132         1127         1166           1109         1222         1251         1280         65           1427         1427         1467         1166         66           1427         1427         1468         157         146           1427         1427         1469         1639         165           1427         1427         1467         1467         1468           1427         1428         1487         1477         1471           1429         1701         1732         1763         1480           1795         1826         1826         1826         1826           231         2324         2377         2410         2448           231         2344         2377         2410         2424           2443         2446         2377         2441         2441     <!--</td--><td></td><td></td><td>592</td><td>616</td><td>640</td><td></td><td>6958</td><td>6913</td><td>6269</td><td>69</td></td>	76.3         76.8         71.3         73.8         64           76.3         76.8         81.4         65.9         65           86.6         89.2         91.8         84.5         65           97.2         99.9         1026         1054         65           108.1         1109         1132         1127         1166           1109         1222         1251         1280         65           1427         1427         1467         1166         66           1427         1427         1468         157         146           1427         1427         1469         1639         165           1427         1427         1467         1467         1468           1427         1428         1487         1477         1471           1429         1701         1732         1763         1480           1795         1826         1826         1826         1826           231         2324         2377         2410         2448           231         2344         2377         2410         2424           2443         2446         2377         2441         2441 </td <td></td> <td></td> <td>592</td> <td>616</td> <td>640</td> <td></td> <td>6958</td> <td>6913</td> <td>6269</td> <td>69</td>			592	616	640		6958	6913	6269	69
863         878         814         65         7052         7052           864         872         918         65         7051         7052         7056           103         1122         1126         1126         66         7051         7052         7056         7056         7057         7056         7056         7056         7056         7056         7056         7056         7056         7056         7056         7056         7056         7056         7057         7057         1468         1468         1468         1468         1468         1468	965         972         984         65         7051         7052           972         989         912         914         65         7051         7050           103         1129         1128         1128         1026         7051         7050           1134         1129         1127         1126         7051         7051         7051           1139         1138         128         128         1387         7051         7051           1139         1138         128         128         128         7051         7051           1140         1171         128         1583         1683         7051         7052           1154         1170         1701         1702         1701         7052         7053           1155         1166         1167         1167         1167         7053         7053         7053         7054         <	978         778         814         63         7051         7052         7052           103         103         102         102         105         705         7055         7056         7050	763         788         814         65         65           972         999         1026         1054         66           1081         1109         1137         1164         66         66           1308         1026         1054         66<			688	713	738		2000	2022	2000	9 1
865         892         191         945         66         700           1081         1109         1137         1164         100 <td>865         892         191         945         66         700           1081         1109         1137         1165         1064         1070</td> <td>965         885         986         198         945         96         1001<!--</td--><td>965         982         918         945         66           1087         999         1026         1064         66           1081         1199         1127         1165         66           1081         1338         11281         11280         11280           1399         1122         1261         1266         1266         1286           1427         1457         1467         1467         1669         1639         1630           1427         1457         1468         1397         1639         1636         163</td><td></td><td>11 763</td><td>788</td><td>814</td><td>839</td><td></td><td>7051</td><td>7059</td><td>7032</td><td>21</td></td>	865         892         191         945         66         700           1081         1109         1137         1165         1064         1070	965         885         986         198         945         96         1001 </td <td>965         982         918         945         66           1087         999         1026         1064         66           1081         1199         1127         1165         66           1081         1338         11281         11280         11280           1399         1122         1261         1266         1266         1286           1427         1457         1467         1467         1669         1639         1630           1427         1457         1468         1397         1639         1636         163</td> <td></td> <td>11 763</td> <td>788</td> <td>814</td> <td>839</td> <td></td> <td>7051</td> <td>7059</td> <td>7032</td> <td>21</td>	965         982         918         945         66           1087         999         1026         1064         66           1081         1199         1127         1165         66           1081         1338         11281         11280         11280           1399         1122         1261         1266         1266         1286           1427         1457         1467         1467         1669         1639         1630           1427         1457         1468         1397         1639         1636         163		11 763	788	814	839		7051	7059	7032	21
972 999 1081 1109 1194 1222 11309 1338 1427 1457 1548 1578 1569 1959 2317 2062 2317 2062 2317 2074 2443 2476 2577 2610 2711 2745 2846 2880 2982 3016 3119 3153 3668 3702 3868 3702 3868 3839 3427 3530 3467 4079 4113 4215 4248 4485 4586 5267 5299 3397 5267 2610 527 527 528 528 528 528 528 528 528 528 528 528	972 999 108 118 118 118 118 118 118 118 118 118	972 999 1099 1199 1199 1199 1199 1199 1199	972 999 1099 1199 1199 1199 1199 1199 1199			892	918	945				0007	2
1194 1222 1309 1338 1427 1457 1548 1558 1670 1701 1795 1826 1921 1953 2050 2082 2311 2244 2443 2476 22443 2476 22443 2476 2344 243 2476 2344 243 346 3393 342 346 342 343 342 343 342 343 342 346 342 346 342 343 342 343 344 456 4518 458 4518 465 4518 465 5516 554 5516 558 5516 568 568 568 568 568 568 568 568 568 568	1091 1109 11094 11209 1309 1338 1477 1457 1458 1570 1706 1921 1953 2000 2082 2017 2012 2179 2015 2179 2016 2179 2016 2017 2017 2017 2016 2017 2016 2018 2016 2019 2016 2010	11091 11091	1109 1109 1109 1109 1109 1109 1109 1109			666	1026	1054					
1309 1338 1427 1457 1548 1578 1670 1701 1705 1853 2060 2082 211 2244 2443 2443 2476 2577 2610 2711 2745 2610 2082 2711 2745 2717 2610 2717 2610 2810 2344 2443 2446 2443 2476 2810 2344 2810 2346 3368 3427 3368 3427 3688 3427 3688 3427 3688 3427 475 4413 4715 4715 4715 4718 4618 4618 4618 4618 4618 4618 5617 5629 5636 5645 5645 5646 5698 6698 6010 6698 6119	1309 1328 1427 1457 1427 1457 1548 1670 1701 1795 1826 2012 2082 2179 2241 2243 2242 2243 2242 2341 2244 2443 2443 2443 2443 2443 2443 2443 2443 246 2880 2366 3016 3368 3702 3668 3702 3668 3702 3668 3702 368	1309 1328 1427 1457 1427 1457 1427 1457 1458 1670 1701 1795 1923 2060 2082 2311 2234 2343 2473 2344 2443 2476 2745 2810 2747 2247 2745 2810 2746 2886 2886 3016 2886 3016 3893 342 3805 3839 342 4113 4215 424 4485 4413 4485 4413 4882 4451 4882 4518 4882 4518 5012 5046 5044 514 5012 6010 6092 6010	1399   1328   1427   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1457   1200   2002   2014   2244   2244   2244   2244   2244   2244   2244   2244   2244   2244   2244   2244   2244   2244   2245   2305			1109	1137	1165					
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1427 1437 1457 1457 1457 1458 1458 1458 1458 1458 1458 1458 1458	1427 1457 1547 1548 1570 1701 1701 1705 1826 1826 2005 2005 2005 2005 2005 2005 2005 20	142/ 1464 1567 1470 1701 1705 1826 1921 1922 2017 2211 2311 2344 2443 2476 2443 2476 2517 2610 2711 2745 286 3016 3163 3626 3868 3702 3805 3839 3427 3830 3427 3830 3427 3830 3427 3830 3427 3610 3618 4652 4418 488 4418 488 4418 488 4518 4652 4652 4761 5012 5044 5141 5117 5182 5636 5636 5636 5636 5636 5636 6636 5636 6636	142/ 146/ 1470 1705 1870 1705 1870 1970			1338	1368	1397					
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