

**CONTENEUR CITERNE/TANK CONTAINER**  
**RAPPORT DE VISITE PERIODIQUE**  
*PERIODIC INSPECTION REPORT*

**Nature / Scope :** 5 YEARS

<b>CONTENEUR CITERNE/TANK CONTAINER</b>		<b>CODE :</b> CCRU 191 107/3	
<b>PROPRIETAIRE/OWNER :</b> INTERMODAL TANK TRANSPORT LTD		<b>Affaire N°/File Nbr :</b>	
<b>EXPLOITANT/OPERATOR :</b> INTERMODAL TANK TRANSPORT LTD		<b>Lieu d'intervention/Place of insp. :</b> RC MEX, ALTAMIRA	
<b>MATIERES AUTORISEES AU TRANSPORT :</b>		IN CONFORMITY WITH THE REQUIREMENTS OF APPLICABLE REGULATIONS AND TAKING INTO ACCOUNT	
<b>SUBSTANCES SUITABLE FOR TRANSPORT</b>		THE DESIGN OF THE TANK, ITS EQUIPMENT AND THE CONSIDERED TRANSPORT OPERATION	
<b>• CARACTERISTIQUES/CHARACTERISTICS</b> <b>Constructeur/Manufacturer :</b> BSLT - FRANCE <b>Dimensions/type ISO :</b> 1CC <b>TYPE IMO :</b> 1 <b>N° de série/Manuf. Serial n° :</b> 834 - 028 - 32 <b>Masse brute maxi/Max. gross weight :</b> 30480 kg <b>Tare :</b> 4600 kg <b>Charge utile/Payload :</b> 25880 kg <b>Capacité/Capacity :</b> 21000 l		<b>DATES D'INSPECTIONS/INSPECTION DATES</b> <b>Epreuve initiale :</b> <b>supervisée par :</b> Initial pressure test 05-89 performed by BV <b>Dernière inspection :</b> <b>effectuée par :</b> Last inspection 12-99 performed by BV <b>Date(s) de l'inspection :</b> 18-NOV-2002 Date(s) of inspection <b>Proch. visite régl. avant :</b> Next reg. insp. before 05-2005	
<b>• CITERNE/TANK</b> <b>Matériau/Material :</b> SS 316 <b>Nb de compartiments/Nb of compartments :</b> 1 <b>Pression maxi de service/Max. work pressure :</b> 4.00 bar <b>Pression d'épreuve/Hydr. test pressure :</b> 6.00 bar <b>Ep. mini de const./Construc. mini thickness F/H :</b> NA mm <b>Ep. mini de const./Construc. mini thickness V/S :</b> 5.80 mm <b>Ep. equiv. d'acier doux/Eq. Thickn. mild steel :</b> 7.92 mm		<b>CONTROLES EFFECTUES</b> <b>INSPECTIONS PERFORMED</b> <b>Visite intérieure</b> Internal inspection <b>Visite extérieure cit. calorifugée</b> External inspection insulated tank <b>Visite extérieure cit. non calorifugée</b> External inspection not insulated tank <b>Mesure des épaisseurs</b> Thickness measurements <b>Vérification du tarage de(e) soupape(s)</b> Checking of valve(s) setting <b>Vérification des équipements</b> Checking of equipment <b>Vérification de l'étanchéité</b> Checking of tightness <b>Epreuve hydraulique réglementaire</b> Reg. hydraulic test 6 bar Date : 18-NOV-2002 <b>Epreuve de réchauffeur</b> Pressure test of heater <b>Examen de la structure</b> Examination of frame <b>Examen du marquage</b> Examination of marking	
<b>• EQUIPEMENTS/EQUIPMENT</b> <b>Vidange basse</b> <b>Nb de fermetures en séries :</b> Bottom discharge X Nbr of closures in series 3 <b>Vidange haute</b> Top discharge X <b>Réchauffeur</b> <b>Vapeur</b> <b>Electrique</b> Heater X Steam X Electrical <b>Soupapes : Nb</b> <b>Tarage :</b> bar <b>En série</b> Relief valves 2 Setting : 4.4 bar In series <b>Disques : Nb</b> <b>Tarage :</b> bar <b>En parallèle</b> Rupture discs NA Setting : bar In parallel <b>Fusibles : Nb</b> <b>Température :</b> Fusible elem. NA Temperature		<b>• PROTECTION/RETEVEMENT/PROTECTION/LINING</b> <b>Interne/Internal</b> NA <b>Externe/External</b> X <b>• REGLEMENTATIONS APPLIC./APPLIC. REGULATIONS</b> (Suivant marquage sur le conteneur citerne) (According to marks found on tank container) X CSC F-325-79 X US DOT BV 107-81-06 FMM X TC F-354-77 X ADR/RID F-2924 X AAR 600 RTMD-R/F BAM X IMO 1 X UIC 87 UK-DOT FRA *Autre/Other (A Préciser/To be precised)	
<b>OBSERVATIONS/REMARKS :</b> PEROLO 2.5" SUPERVENTIX SERIAL NUM: 091 696 OPEN=4.4 BAR PEROLO 2.5" SUPERVENTIX SERIAL NUM: 144 290 OPEN=4.4 BAR <b>MARQUAGE ET POINÇONNAGE</b> <b>Etabli à/Issued at :</b> TAMPICO, TAMPAS MEX <b>Le/on :</b> 18-NOV-2002 <b>MARKING &amp; STAMPING</b> <b>Inspecté par/Inspected by :</b> JORGE JUAREZ <b>Visa :</b> 11-BV-02 <b>Cachet/Stamp :</b>			