

ADDRES:

TANK SERIAL No.

MANUFACTURED BY:

**CIMC**

NANTONG CIMC TANK EQUIPMENT CO., LTD CHINA

DATE OF MANUFACTURE

MANUFACTURER'S SERIAL No.

TANK DESIGN CODE

TANK TYPE

CAPACITIES/WEIGHTS

NOMINAL LIQUID CAPACITY

TOTAL MEASURED WATER CAPACITY AT 20°C

litres  US gallons 'S'

TARE WEIGHT kg lbs

MAXIMUM PAYLOAD kg lbs

MAXIMUM PERMISSIBLE GROSS MASS kg lbs

PRESSURES

TANK MAWP bar lbs/in<sup>2</sup>

TANK TEST PRESSURE bar lbs/in<sup>2</sup>

MAXIMUM EXTERNAL PRESSURE bar lbs/in<sup>2</sup>

STEAM TUBE MAWP bar lbs/in<sup>2</sup>

STEAM TUBE TEST PRESSUR bar lbs/in<sup>2</sup>

TEMPERATURES

VESSEL METALLURGICAL DESIGN TEMPERATURE

PRODUCT TEMPERATURE RANGE

MATERIALS

TANK SHELL

TANK HEAD

TANK WELDS

EQUIVALENT THICKNESS

IN REF. MILD STEEL 6 mm 0.236 inch

Approval Information

Regulating Authorities & Approval/Permit No.s



Inspection Authority

Approval Country

IMDG Approval No.

ADR/Rid Approval No.

US/DOT Approval No.

UIC Approval Railways Code

TEST INSPECTION (2½) & HYDRAULIC (5)

FIRST & SUBSEQUENT TEST DATES

2,5 YEAR TEST DATE

WITNESS MARK

TEST PRESSURE (bar)

5 YEAR TEST DATE

WITNESS MARK

TEST PRESSURE (bar)

**NO TIMBER CONTENT**

**CSC SAFETY APPROVAL**

APPROVAL REFERENCE

DATE MANUFACTURED

IDENTIFICATION No.

MAXIMUM PERMISSIBLE GROSS MASS kg lbs

ALLOWABLE STACKING WEIGHT

FOR 1.8G kg lbs

TRANSVERSE RACKING TEST FORCEEE newtons

LONGITUDINAL INERTIA & 1R LATERAL INERTIA TESTED

**APPROVED FOR TRANSPORT  
UNDER CUSTOMS SEAL**

TYPE

MANUFACTURER'S No.