THE DEPARTMENT OF TRANSPORT

Reference RID/ADR - TC6

United Kingdom of Great Britain and Northern Ireland
Carriage of Dangerous Goods on International Journeys by Rail and Road - RID and ADR

Initial Approval Certificate No.
59898

Tank Container Initial Approval Certificate

1. I/WE HEREBY CERTIFY that the tank container described below has been examined internally and externally and subjected to a hydraulic pressure test at a pressure of 6 bar (gauge) and to a leakage test after assembly of equipment* on H T 27/11/96 LT 28/11/96 and has been found satisfactory.

2. I/WE have examined the design characteristics and certify that they conform to RID/ADR requirements and with type-approval number GB/ TC/LR 8710

Signed ..... Date 02/01/97

Name and address of approved Inspecting Authority Lloyd's Register Industrial Division
Lloyd's Register House, 29 Wellesley Road, Croydon, Surrey

PART I - Details of tank container

Type-approval Number GB/ TC/LR 8710

Name of Manufacturer and Mark Welfit Oddy (Pty) Ltd

Serial Number TCL2 8518 TASU 114117-2 Year of Manufacture 1996

Tare weight (including fittings) 4270 kg

Capacity 23960 litres Maximum Gross Weight 34000 kg

Design temperature (if above +50°C or below -20°C) 120 °C

Pressure relief devices 1 x 63.5mm Pressure/Vacuum Relief Valve

Description .....

Operating pressure 4.4 bar

Re-set pressure 3.96 bar

Capacity 1 x 13881 m^3/hr

PART II - Substances for which tank container is approved**

Name of substances (or group of gases)	RID/ADR Class	RID/ADR Item
LR Lists 1 & 2 (RID/ADR 1/93) & LR List 3 (RID/ADR 1/93) when bottom discharge shell opening closed with a suitable welded blank Lids marked GB/TC/LR 8710		

1st Leakage Test Due: 26/05/99

1st Periodic Test Due: 26/11/2001

Special Requirements ——

LLOYD'S REGISTER OF SHIPPING INDUSTRIAL DIVISION CROYDON

Stamp of Inspecting Authority approved by the Department of Transport

** Delete where inappropriate*

*** When the tank container has been approved for a large number of substances, a copy of the type-approval certificate may be attached.*

DOT 19912