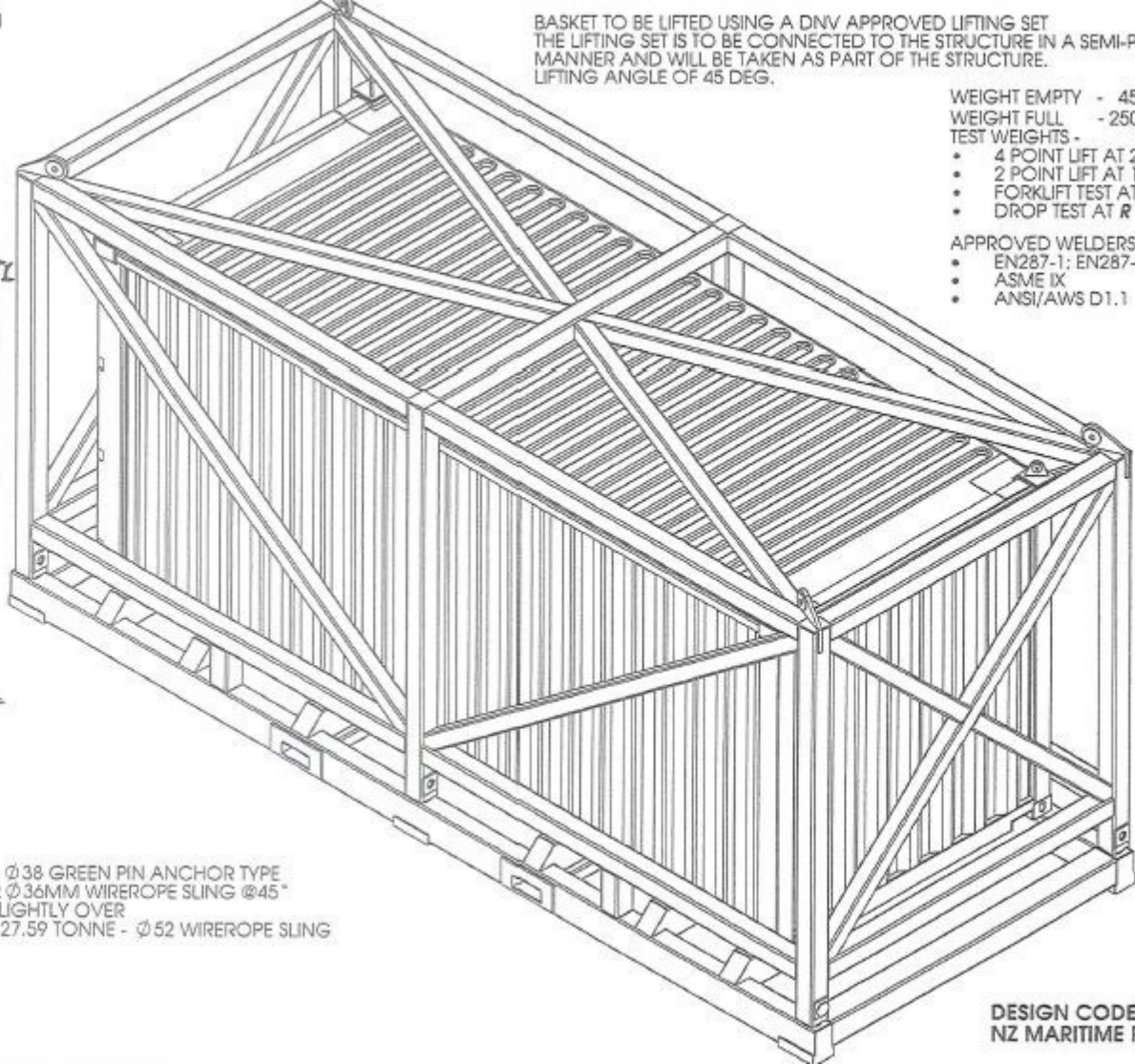


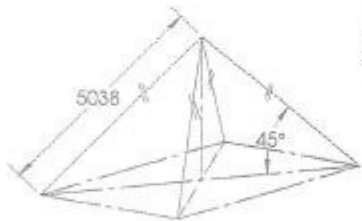
BASKET TO BE LIFTED USING A DNV APPROVED LIFTING SET
 THE LIFTING SET IS TO BE CONNECTED TO THE STRUCTURE IN A SEMI-PERMANENT
 MANNER AND WILL BE TAKEN AS PART OF THE STRUCTURE.
 LIFTING ANGLE OF 45 DEG.

WEIGHT EMPTY - 4500KG
 WEIGHT FULL - 25000KG(R)
 TEST WEIGHTS -
 • 4 POINT LIFT AT 2.5 R
 • 2 POINT LIFT AT 1.5 R
 • FORKLIFT TEST AT 1.6R
 • DROP TEST AT R

APPROVED WELDERS
 • EN287-1: EN287-2
 • ASME IX
 • ANSI/AWS D1.1



SGS NZ FILE No.: **S83921**
APPROVED
 subject to any conditions stated in SGS's Certificate
 of Approval dated 2/3/09 and the vessel
 complying to all drawings and/or data, as approved,
 in all aspects.
 Approved by *See.*
 Surveyor/Naval Architect under Maritime Rule 46.29



LIFTING SET:

- SHACKLE WLL - 13.5 TONNE - ϕ 38 GREEN PIN ANCHOR TYPE
- SLING WLL - 27.59 TONNE - 4x ϕ 36MM WIREROPE SLING @45°
- SLING LENGTH 5038MM OR SLIGHTLY OVER
- LEADER (IF APPLICABLE) WLL 27.59 TONNE - ϕ 52 WIREROPE SLING

BASED ON EN13414-1