

Alondra

General: The vessel was delivered from J. J. Sietas KG Schiffs Werft in 1995. The conversion modified the vessel

from a 304 TEU container / feeder ship into a livestock carrier with a capacity of approx. 3000 square

meter pen space for cattle.

Main Particulars: Length overall, approx. 97.27 m

Length p.p91.41 mBreadth, moulded15.9 mDraught to free board deck9.3 mDraught (design)5.2 mDeadweight approx.2800 t

Capacity: No. of livestock 2000 cattle

No. of crew

Propulsion: Diesel main engines Mak/Krupp

Installed power 2.700 kW

Aux. power 3 x MAN D2842 550 Kw (new)

SPS power MAN D2842 550 Kw (new)

Speed: Max: 14.8 kn

Miscellaneous: Classification DNV GL

Flag

IMO number 9113719

Scope of work: Tender and Contract Design for the conversion

Steel Basic Design of conversion Damage stability assessment

Diagram for various machinery systems
Design of support for various equipment
Design of weather tight side doors

Ref. No.: KEH 15002.01/15002.02

