



Certificate No: MNDE/2014/5975
Date of Issue: 04 June 2014
Issue Office: London
LR File Ref: MNDE/41039

Lloyd's Register Approved Service Supplier

This is to Certify:

*Buqueland
Recinto Interior Zona Franca
Edificio Melkart 1ª Planta, Oficina 24
11011 Cadiz
Spain*

has been assessed and approved in accordance with the requirements of *Lloyd's Register Approval for Thickness Measurement of Hull Structure* as a service supplier for the provision of

Thickness Measurements of Hull Structure

made in accordance with LR's relevant Rules and Regulations for Classification as amended from time to time. The thickness measurements may be used by the surveyors or shipowners' representatives when making decisions affecting classification, statutory certification or the operation of the ship.

Personnel Authorised to carry out Thickness Measurement Survey's pertinent to this approval are listed on page 2 of 2.

The approval is conditional upon the firm maintaining the audited scheme and notifying Lloyd's Register of any significant changes in personnel, equipment or procedures.

This certificate is issued to the above firm and is valid until the date given below.

Expiry Date: 03 March 2017

A handwritten signature in blue ink, appearing to read 'M Wright', is written over a horizontal line.

M Wright
Lead NDE Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group



Certificate No: MNDE/2014/5975
Date of Issue: 04 June 2014
Issue Office: London
LR File Ref: MNDE/41039

Lloyd's Register Approved Service Supplier

List of Approved Personnel

Supervisors

Miguel Alvarez Alcina

Jorge Arcila Amuedo

Francisco Molina Sanchez

Operators

Miguel A Reyes Dorado

James Hendrickx Fairweather

Jose Maria Torre Fuentes

Andres J Bayolo Gonzalez

Alberto Herrera Martin

Jaime Vanaclocha Rodriguez

Joaquin Guerra Romam

A handwritten signature in blue ink, appearing to read 'M Wright', positioned above a horizontal line.

M Wright

Lead NDE Specialist to Lloyd's Register EMEA
A member of the Lloyd's Register group