

CURRICULUM VITAE

ALASDAIR M. WATT

ADDRESS: 1, Paseo Rosebud
Maria Luisa Estate Park
Banilad
Cebu City 6000
Philippines

TELEPHONE: 0063 32 236 2900 Mobile: 0063 9173116935

DATE OF BIRTH: 9th March, 1962

STATUS: Married

NATIONALITY: British

SCHOOL EDUCATION:
1973-1975 Durlston Court Preparatory School
1975-1980 Fettes College, Edinburgh

QUALIFICATIONS:
'O' Levels English Language, English Literature, Mathematics, Physics, Biology, History

'A' Levels English, Mathematics
Scottish Higher Economic History

FURTHER EDUCATION: Higher National Diploma in Marine Engineering
Dtp Class I Certificate of Competency (Motor)
Engineering Council Part II – BSC (hons) equivalent
Lloyds Certificated ISM Auditor

PROFESSIONAL INSTITUTION: Chartered Engineer (C.Eng.)
Member of the Institute of Marine Engineers

EXPERIENCE:
1980-1985 Denholm Ship Management Ltd.
Served a marine engineering Cadetship followed by promotion to 4th Engineer on board Chemical Tankers, OBO's, ULCC, Bulk Carrier, Offshore Supply Vessels

1986-1988 Wallem Ship Management Ltd.
Served as 4th/3rd Engineer on Product/Chemical Tankers

1988-1989 O.I.L. Marine Ltd.
Served on Offshore Supply, AHTS and seismic vessels operating in the Gulf of Mexico and North Sea.

1989-1991 Cowes Express Ltd.
Chief Engineer/Engineering Superintendent involved in setting up a new fast ferry operation, using high speed surface effect vessels constructed of GRP with waterjet propulsion

1991-1999

Wightlink Ltd.

Chief Engineer on board 400 seat high speed passenger catamarans.

Senior Chief Engineer on 1,000 passenger vehicle Ro-Ro car ferry. Duties including preparation and supervision of annual dry-dock specification.

ISM Project Manager responsible for the introduction of the ISM Code throughout the fleet, including compiling the Safety Management System, drawing up a computerised planned maintenance system and defining audit procedures.

Ship Superintendent responsible for 4 x 1,000 passenger vehicle Ro-Ro car ferries. Duties including managing annual dry docking. Compiling dry dock specifications. Control of and preparing ship budgets. Running of vessels on a day to day basis.

1999 - 2003

Richards Technical Services

Consulting Engineer responsible for the technical aspects of insurance claims, consultancy and on site surveys. Surveys include ship and port risk casualty and technical appraisals on behalf of Underwriters.

2003 - 2013

Inserve Marine Technical Services

Joint venture in setting up own company as technical surveyors representing H&M and P&I insurers in all aspects of claims / consultancy including vessel casualty, risk assessment / condition, shipyard and port risk surveys.

2013 – present

SEAsurveys Pte Ltd

Newly established Asian based company representing the interests of H&M and P&I insurers, consultancy to shipowners, shipyard and port risk inspections for insurance purposes. Representing shipowners in improving the shipboard risk profile to improve safety and safety of life at sea.

HOBBIES:

Boat owner, sea angling, playing rugby

REFERENCES:

Upon request