INDUSTRY CLASSIFICATION (B) – Shipping and General Insurance

AGE AT INTERVIEW 27

ELECTION OR TRANSFER TO: Member

FIRST DEGREE

Newcastle University, Mechanical Engineering, BEng (Hons), 2:1 (Hons), 07.98

SUBSEQUENT DEGREES AND OTHER QUALIFICATIONS

None

EXPERIENCE PRIOR TO PRESENT POSITION

Abnormal load Engineering, Project Engineer, 06.96 – 08.97

PRESENT POSITION

Lloyd's Register, Project Engineer, 08.98

STAFF REPORTING - PROFESSIONAL 0

TECHNICAL 0 OTHER 0

INTERVIEWERS' COMMENTS

A Demonstrate knowledge and understanding of engineering principles

Key elements of competence	Examples of meeting A
maintains a sound theoretical approach to technology applies a creative approach to problem solving introduction/exploitation of emerging technologies promotes innovation and advances in technology	Good, his approach to his work requires. Examples are ship safety – Icranoplane Involvement with classification of new technology Wig Presented and published paper on wig

B Demonstrate practical application of engineering knowledge and expertise

Key elements of competence	Examples of meeting B	
takes initiative to identify potential projects and opportunities	Good Strong	
participates in or specifies research, design and development	Comes out in standards and new job which requires him to provide new services	
plans and implements solutions	Actively involved in requirements for new technologies	
evaluates solutions	Assesses regulations prior to issue.	
identifies what has been learnt from the activity		

C Leadership and management

Key elements of competence	Examples of meeting C
experience of effective project planning and implementation	Yes Committees work Commercial Assessment throughout formulation of
manages and plans budgets, tasks, people and/or other resources	requirements Led is strong heavy lift crew on day-to-day running
ensures team members have appropriate skills contribution to continuous improvement via quality management	Has new job on the basis'

D Communication and inter-personal skills

Key elements of competence	Examples of meeting D	
demonstrates oral communication skills	Yes	
displays written communication skills	Presentation of paper of wig	
has the ability to present and discuss ideas and plans	Good clear report and verbal presentation	
ability in team building and negotiating activities	Review meeting participation	

E Professional conduct

Key elements of competence	Examples of meeting E
compliance with codes and rules of conduct of the profession	Yes in his area
application and management of safe systems of work	Actively involved in Lloyd's technical publication
familiar with relevant legislation especially health, safety, risk and the environment	committee
displays a commitment to undertake continuing professional development, including a personal Development Action Plan	Discreet experience and learning attitude
demonstrates involvement with the IMechE, other professional engineering Institutions, schools, colleges or local other community activities	

COMPETENCE LEVEL AWARDED

Α	В	C	D	Ε
3	4	4	4	4
4	3	3	4	3

PANEL RECOMMENDATION

Transfer to Member

MEMBERSHIP COMMITTEE DECISION

Transfer to Member