

SINGAPORE POLYTECHNIC



STEAMSHIP CERTIFICATE OF COMPETENCY CLASS 1 & 2 (MARINE ENGINEER OFFICER) PREPARATORY COURSE

This is to certify that

Munish Patiyl

Passport/NRIC No. B1394008

Date of Birth: 13/08/1980

has satisfactorily completed the *Steamship Certificate of Competency Class 1 & 2 (Marine Engineer Officer) Preparatory Course*, which included simulator-based training,

from 03/03/2008 to 02/04/2008

and

has satisfactorily completed assessment at operational level for an officer in charge of an engineering watch in a manned engine-room on a steam ship having steam turbines.

The Course is conducted in accordance with the requirements of paragraph 2.2 of Regulation III/2 of The International Convention on Standards of Training, Certification and Watchkeeping, 1978, as amended, covering the minimum knowledge, understanding and proficiency required under Column 2 of Table A-III/2 of the STCW Code as applicable to steam ships with steam turbines, and has been approved by the Director of Marine, Maritime and Port Authority of Singapore.

Signature of Holder: _____

Munish Patiyl

Kalyan Chatterjea

Kalyan Chatterjea
Course Coordinator



Chen

Chen Chin Kwang

Dy. Director, Singapore Maritime Academy

Certificate No: STM_COC/004-02 Annual Running No.01/2008 Date of Issue: 2nd April 2008

Note : The is not a Certificate of Competency. Any enquiries regarding this certificate should be addressed to
The Director, Singapore Maritime Academy, Singapore Polytechnic, 500 Dover Road, Singapore 139651
. Tel: 65-67721316 Fax: 65-67721958 Email: sma@sp.edu.sg,

STEAMSHIP CERTIFICATE OF COMPETENCY CLASS 1 & 2 (MARINE ENGINEER OFFICER) PREPARATORY COURSE

RESULT SHEET

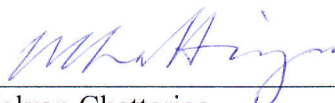
Cohort: 004/2008

Name: Munish Patiyal Passport/ NRIC No. B1394008 Date of Birth: 13/08/1980

Assessment Components	Type of Assessment	When Conducted	Weightage %	Score
1. Coursework A	Computer-based online assessment	Continuous (in-Course)	15	15
2. Coursework B	12 Assignments – 2 each for 6 main areas of coverage. (Individual Portfolio)	Continuous (in-Course)	15	15
3. Summative Assessment	Computer-based online assessment	End of Course	55	53
4. Shipboard Assignments	6 Assignments – 1 each for 6 main areas of coverage. (Appending Individual Portfolio)	During steam ship attachment (preferably LNG carrier).	15	

Note: Assessments covers

- The knowledge components using knowledge-based tools and computer-based drill & practice [Subsections A, B, C, D and E in Section 12 of the Course Curriculum Document approved by MPA, Singapore dated 2nd July 2007].
- The competency-based components using Steam Simulator. [Subsections F in Section 12 of the Course Curriculum Document approved by MPA, Singapore dated 2nd July 2007]


Kalyan Chatterjea
Course Coordinator

Date of Issue: Wednesday, April 02, 2008

