	DIRECTORATE GENERAL OF SHIPPING	
	Examination, Assessment & Certification (EAC Branch)	IS/ISO Clause No. 7.1
Ref: QMS:	Subject: Qualifying Sea Service requirements for Engineering Officers to obtain Certificate of	
EACQP - 07 - 1	Competency	2011 – I
Authorized by:	Circular No: Corrigendum to STCW 2010 Training Circular No. 14 of 2012 dated: 06.03.2012	Date:
CS / DG	Official No. 14 of 2012 dated. 00.00.2012	28.03.2012

Point 4 - Qualifying Sea Service requirements for the issue of Certificate of Competency for Marine Engineer Officer Class I Candidates.

Column A (Qualifying Sea Service) and Column B (Propelling time) is to be read as follows:

	ndidates .		
Regulation / Category	Column A (Qualifying Sea Service)	Column B (Propelling time)	
STCW 2010 Regulation III/2 Chief Engineer 3000 kW or more		Minimum watch keeping on appropriate Main Propulsion Machinery or UMS duties (on ships 750 kW or more)	
Motor (M)	36 months which shall include not less than 12 months as holder of certificate of competency as MEO Class II on Ships of power 3000 kW or more. 36 months shall be reduced to 30 months, if 12 months served as Second	The propelling time must be at least two thirds of the corresponding sea service period.	
Steam (S)	Engineer Officer on ships of power 3000 kW or more as appropriate for motor/ steam in the engine dept, or pro rata.		
Combined (Steam & Motor)	 40 months (20 months Motor + 20 months Steam) which shall include not less than 12 months as holder of certificate of competency as MEO Class II combined (steam & motor) on motor & steam ships of power 3000 kW or more. 40 months shall be reduced to 36 months (18 months Motor + 18 months Steam), if 12 months served as Second Engineer Officer on ships of power 3000 kW or more as appropriate for motor/ steam in the engine dept, or pro rata. 	The propelling time must be at least two thirds of the corresponding sea service period.	
Endorsement (Steam or Motor)	9 months	6 months	

Amehiolin

(D. Mehrotra) Dy. Chief Surveyor