

Final assessment form II/1 navigational watch

General information					
Candidate:					
Name	Surname	Date of birth			

Information assessment team:

	Administrative employee					
Name + Surname						
	Assessors					
Name	Surname	AMA teaching staff member	Date assessor training	STCW qualification		
		Yes / No				
		Yes / No				

Administrative check

The administrative employee checks if all the administrative requirements are met.

Item	OK / NOK	Remarks
Sailing time	OK / NOK	Days sailing time:
CTRB	OK / NOK	Type: ISF / other:
BST valid certificate	OK / NOK	Expire date:
MFA valid certificate	OK / NOK	Expire date:
PSCRB valid certificate	OK / NOK	Expire date:
AFF valid certificate	OK / NOK	Expire date:

Administrative check	OK	NOK
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NOK: feedback to seafarer:



Final assessment III/1

1. Cadet Training Record Book (CTRB)

Sections 2-5:

The assessors check if the minimum requirement(s) per section are met. Remarks of the officers concerning the seafarers character are not taken into account.

If some requirements are not met, the assessors note feedback to the candidate on what's missing/ what needs to be improved to meet the requirements.

Section	Subject	Requirements	ОК	NOK
2	Summary	Personal information completed		
	records	Training info completed		
		Shipboard service record corresponds to sailing		
		time records		
		Review training progress by officer shows		
		progress in the competences		
		Master's monthly inspection shows progress in		
		the competences		
		Company's Inspection of Record Book ¹		
3	Familiarisation	Familiarisation on board of all ships completed		
4	Particulars	Particulars of all ships completed		
5	COLREG	Minimum required items completed (see table		
		next pages). Items completed show a profound		
		exposure to COLREG		
Feedback	in case NOK for			
sections 2	-5			

^{1:} Elements indicated in italic will not lead to result "fail" when not filled in.



Academy Section 5: COLREGS overview: (minimum required examined and demonstrated knowledge items in bold)

Rule	Title					
	GENERAL RULES					
1	Application					
2	Responsibility					
3	General definitions					
	- STEERING AND SAILING RULES					
	N I - CONDUCT OF VESSELS IN ANY CONDITION OF VISIBILITY					
4	Application					
5	Look-out					
6	Safe Speed					
7	Risk of Collision					
8	Action to avoid Collision					
9	Narrow Channels					
10	Traffic Separation Schemes					
	N II - CONDUCT OF VESSELS IN SIGHT OF ONE ANOTHER					
11	Application					
	••					
12 13	Sailing Vessels Overtaking					
14	Overtaking Head-on Situation					
15	Crossing Situation					
16						
17	Action by Give-way Vessel					
18	Action by Stand-on Vessel Responsibilities between Vessels					
	SECTION III - CONDUCT OF VESSELS IN RESTRICTED VISIBILITY					
19	Conduct of Vessels in Restricted Visibility					
	- LIGHTS AND SHAPES					
20	Application					
21	Definitions					
22	Visibility of Lights					
23	Power-driven Vessels underway					
24	Towing and Pushing					
25	Sailing Vessels underway and Vessels under Oars					
26	Fishing Vessels					
27	Vessels not under Command or Restricted in their Ability to Manoeuvre					
28	Vessel constrained by their draught					
29	Pilot Vessels					
30	Anchored Vessels and Vessels aground					
31	Seaplanes					
	PART D - SOUND AND LIGHT SIGNALS					
32	Definitions					
33	Equipment for Sound Signals					
34	Manoeuvring and Warning Signals					
35	Sound Signals in restricted Visibility					
36	Signals to attract Attention					
37	Distress Signals					
٥,	Districts digitals					



PART E	- EXEMPTIONS			
38	Exemptions			
ANNEX	I: POSITIONING AND TECHNICAL DETAILS OF LIGHTS AND SHAPES			
1	Definition			
2	Vertical positioning and spacing of lights			
3	Horizontal positioning and spacing of lights			
4	Details of location of direction-indicating lights for fishing vessels, dredgers and			
	vessels engaged in underwater operations			
5	Screens for sidelights			
6	Shapes			
7	Colour specification of lights			
8	Intensity of lights			
9a	Horizontal sectors			
9b	Horizontal sectors			
10	Vertical sectors			
11	Intensity of non-electric lights			
12	Manoeuvring light			
13	High Speed Craft*			
14	Approval			
ANNEX	II: ADDITIONAL SIGNALS FOR FISHING VESSELS FISHING IN CLOSE PROXIMITY			
All				
ANNEX	III: TECHNICAL DETAILS OF SOUND SIGNAL APPLIANCES			
All				
ANNEX	IV: DISTRESS SIGNALS			
All				

<u>Section 6/7: Training tasks and competences achieved, tasks for officers in charge of a navigational watch</u>

The assessors check whether the seafarer has had enough sea time and has been exposed to sufficient competences. They evaluate the information given by the seafarer, the officer/captain on board and by the company. They formulate:

- remarks (positive and/or negative) on the entries in the CTRB where they find it useful
- questions for the assessment interview where they want to assess if the seafarer masters a competence.



	Function: NAVIGATION AT THE OPERATIONAL LEVEL					
Con	npetence	Remarks / questions for assessment interview				
1	Plan and conduct a passage	nomano, quodieno foi addoddinent interview				
•	and determine position					
2	Maintain a safe navigational					
	watch					
3	Use of radar and ARPA to					
	maintain safety of					
	navigation					
4	Use of ECDIS to maintain					
	the safety of navigation					
5	Respond to emergencies					
6	Respond to distress signal					
	at sea					
7	Use IMO standard Marine					
	Communication Phrases					
	and use English in written					
	and oral form					
8	Transmit and receive					
	information by visual					
	signalling					
9	Manoeuvre the ship					
		DLING AND STOWAGE AT THE OPERATIONAL LEVEL				
	npetence	Remarks / questions for assessment interview				
10	Monitor the loading,					
	stowage, securing, care					
	during the voyage and					
	unloading of cargoes					
_		ING AND STOWAGE ADDITIONAL TASKS FOR TANKERS				
	npetence	Remarks / questions for assessment interview				
11	Monitor loading of cargoes					
	(tankers)					
12	Monitor discharging of					
	cargoes (tankers)					
13	Maintain and overhaul cargo					
	systems and associated					
	equipment					



	Function: CONTROLLING THE OPERA	ATION OF THE SHIP AND CARE FOR PERSONS ON BOARD AT THE OPERATIONAL LEVEL
Con	npetence	Remarks / questions for assessment interview
14	Ensure compliance with pollution prevention equipment	
15	Maintain seaworthiness of the ship	
16	Prevent, control and fight fires on board	
17	Operate life-saving appliances	
18	Apply medical first aid on board ship	
19	Monitor compliance with legislative requirements	
20	Application of leadership and teamworking skills	

Section 8: Steering certificate

The assessors check the steering hours and competences, note remarks when they find it useful and questions if they want to assess the seafarer during the interview.

Con	npetence	ОК	NOK	Remarks / questions for assessment interview
1	Steering the ship:			
	general			
2a	Steering the ship			
	by compass day:			
	10 hours			
2b	Steering the ship			
	by compass night:			
	10 hours			
3	Steering the ship			
	by sight:			
	5 hours			
4	Steering the ship			
	entering of leaving			
	port: 5 hours			
	Steering			
	certificate			
	completed,			
	correspond to			
	hours noted under			
	2, 3 and 4			



Section 9: project work

The technical accuracy of **each** project is checked by the master and is evaluated by the company and/or by the nautical college during assessment. The assessors look at:

- Accuracy of information in written text, illustrations or calculations
- Coverage of subject showing depth of research and logical presentation of facts
- Neatness of writing, diagrams/labels
- Spelling and grammar

The assessors formulate:

- remarks (positive and/or negative) on the entries in the CTRB where they find it useful
- questions for the assessment interview where they want to assess if the seafarer masters a competence.

Proj	ect	Remarks / questions for assessment interview
1	Scale Drawings	
2	Navigation	
3	Safety	
4	Pipeline systems (different for cadets on board of tankers/non tankers)	
5	Cargo work	
6	Mooring	



2. Assessment interview

The assessors ask questions on the elements in the CTRB. They monitor whether the seafarer masters the competences indicated as achieved in the CTRB. The questions are distributed amongst all sections, functions and competences described above.

The general question of the assessment is: Does the seafarer has a predictable chance for a successful career at sea?

The assessors take notes, summarising the key elements of the interview.



Res	sult			
The assessors formulate a motivated result (pass/fail) based on their findings.				
PASS	FAII			

Motivation:

Assessor	Name and surname	Signature
1		
2		



Certification Final Assessment

Number certification:	
Receipt:	
I,	, hereby confirm the following:
	Final Assessment with the above mentioned number, by the administration of the Antwerp
2. I have checked the personal infor	mation on the certificate and found it to be correct.
Date:	
Name and surname seafarer	signature