

## FINAL PRACTICAL ASSESSMENT RECORD

Ex38 – Marine Safety (Low complexity duties) Exemption 2016 (No.2)

This checklist <u>must</u> be used in conjunction with Training and Assessment Criteria - Final Practical Assessment Criteria (AMSA508)

A. Participant	details				
Title (Mr, Mrs, Ms, et	tc.) Surname	Given name / Company name	Given name / Company name		
Street name and nur	mber	Town / suburb Sta	te Postcode		
Phone	Mobil	le Email			
Date of Birth	Signature				
B. Trainer Ass		nation			
Assessment date	Location				
Name	Employer				
Approved trainer ass	sessor number	Dhata idantification abouted	□ Vaa □ Na		
		Photo identification checked Participant meets all relevant criteria in Section 2 of Ex38:	∐ Yes ∐ No □ Yes □ No		
	Individual or	·	Completed ✓×		
Criteria	Group	Skills and Knowledge required	Assessor		
4 \/aaal araw	Assessment	Dre departure charles	initial Notes		
<ol> <li>Vessel, crew and</li> </ol>	Group	Pre-departure checks:  • Check vessel is seaworthy			
passenger		Check oil, cooling, fuel, batteries, radio, ropes/lines			
preparation		Check tools and spares			
		Check all safety and firefighting equipment			
		Check maintenance log book			
		Be aware of any operational hazards e.g. navigational			
		hazards, equipment, stability, carrying/transferring passengers			
	Individual	Demonstrate safe working practices in relation to:			
		Situational awareness			
		Safety Management Systems and obligation to identify and     address risks associated with association and associated of the state			
		address risks associated with operating area and operation of vessel			
		Fuelling			
		Pollution prevention			
	Individual	Communicate clearly:			
		Instructions to crew			
		<ul> <li>Operational intentions to employer/designated person ashore</li> <li>Passenger safety briefing and updated briefing as necessary</li> </ul>			
Weather and		Passenger safety briefing and updated briefing as necessary  Check weather, sea conditions, current tides and plan voyage			
tides	Group	and operations accordingly			
3. Navigation	Individual	Demonstrate compliance with:			
		IALA Buoyage system 'A' – marks, buoys and shapes			
		IRPCS (ColRegs)			
		Maintain a proper lookout at all times			
		<ul><li>Safe speed</li><li>Overtaking</li></ul>			
		- Overtaking			

Criteria	Individual or Group Assessment	Skills and Knowledge required	Completed ✓ × Assessor initial Notes
		<ul> <li>Head-on situation</li> <li>Crossing situation</li> <li>Action by give-way vessel</li> <li>Action by stand-on vessel</li> <li>Responsibilities between vessels</li> <li>Risk of collision and action to avoid collision</li> <li>Restricted visibility</li> <li>Sound signals: port, starboard, astern, unsure of intentions</li> <li>Local regulations: speed limits, restrictions etc</li> </ul>	
	Individual	Safely use any on-board navigational equipment	
4. Manoeuvring	Individual	Safely manoeuvre the vessel:  Ahead, astern, port, starboard, figure of 8  At varying speeds  On and off the plane (if applicable)  Control the trim and tilt of the engine  Berthing and unberthing  Controlling speed  Utilising wind/tidal stream/current  Alongside a floating object  In a person overboard retrieval  To anchor and retrieve anchor  To pick up and release a mooring  Performing an emergency stop	
<ol><li>Rope work</li></ol>	Group	Check lines and ropes and stow correctly	
	Individual	Handle lines/ropes safely and correctly  Tie and use the following knots:  Bowline Clove hitch Round turn and two half hitches Reef	
6. Emergencies	Group	Identify and check all safety equipment on board and discuss its use	
	Group	Identify potential hazards on board	
	Group	Identify the local rescue services, access and timing	
	Individual	For a simulated emergency:  Demonstrate use of firefighting equipment  Demonstrate clear distress calls on marine radio (if applicable)  Demonstrate communications with passengers and crew in emergency situations  Outline vessel abandonment procedures  Don a life jacket and check	
General	Individual	Use correct maritime terminology	
	Individual	Know the operational limits of Exemption 38 (Low complexity duties) and relate to own area of operation	

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		Demonstrate use of firefighting equipment	
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		Outline vessel abandonment procedures	
		Don a life jacket and check	
General	Individual	Use correct maritime terminology	
	Individual	Know the operational limits of Exemption 38 (Low complexity duties) and relate to own area of operation	
Comments:			
		nt to operate within the limits of <i>Ex 38 Marine Safety (Low c</i>	omplexity duties) –
Exemption 2016 (I	No.2)		
Signature of trainer assessor			Date
		А	MSA536 (4/17) Page 2 of 2