

ST. VINCENT AND THE GRENADINES

MARITIME ADMINISTRATION

APPLICATION FOR THE ISSUE, CHANGE OR RENEWAL OF A MINIMUM SAFE MANNING CERTIFICATE FOR YACHT

Name of Vessel			Official N	Official Number (If Assigned)		Imo Number			
Motor Sail S			Number	Number of Main Engines		Total Main Engine Power (kW)			
Gross Tonnage				Length in M (As Per Tonnage			Automated Machinery:		
			Certifica	Certificate)			│ │		
Area of Operation: Unrestricted up to			 up to 150 NM	to 150 NM			NM [up to 5 NM	
Number of rescue boats				Number of liferafts with launc			ng		
Number of Crew Berths				Material of Hull					
Ow	ner/Operator Name								
OW	nei/Operator Name								
Add	dress								
		MINIM	JM SAFE MA	ANNIN	G PROPOSAL				
No	Crade of Cartificate*	Dook		No	Crada of Cont	ificate*	Engi		
No	Grade of Certificate*	Deck		No	Grade of Cert	ificate*	Engi		
No	Grade of Certificate*	Master		No	Grade of Cert	ificate*	Chie	f Engineer	
No	Grade of Certificate*			No	Grade of Cert	ificate*	Chie		
No	Grade of Certificate*	Master		No	Grade of Cert	ificate*	Chie Seco	f Engineer	
No	Grade of Certificate*	Master Chief Mate Officer of the	g	No	Grade of Cert	ificate*	Chie Seco Offic (Eng	f Engineer and Engineer er of the Watch	
No	Grade of Certificate*	Master Chief Mate Officer of the (Navigation Deck Rating)	g nal Watch) g for Safe	No	Grade of Cert	ificate*	Chie Seco Offic (Eng Engi (Eng	f Engineer and Engineer er of the Watch ineering) ne Rating	
	Grade of Certificate* CW 74 as amended	Master Chief Mate Officer of the (Navigation (Navigation Operation of the Chief Material Chief M	g nal Watch) g for Safe of vessel				Chie Seco Offic (Eng Engi (Eng Engi Oper	f Engineer and Engineer er of the Watch ineering) ne Rating ineering Watch) ne Rating for Safe	
*ST		Master Chief Mate Officer of the (Navigation (Navigation Operation of the Chief Material Chief M	g nal Watch) g for Safe of vessel	ertifica		G Certific	Chie Seco Offic (Eng Engi (Eng Oper	f Engineer and Engineer er of the Watch ineering) ne Rating ineering Watch) ne Rating for Safe ration of vessel	