

RADIO LICENSE NUMBER: IMO NUMBER:

19-0615 IMO8676556

Official Number:

2322

MMSI Number:

577260000

Expiration Date:

MARCH 27, 2023

REPUBLIC OF VANUATU

SHIP RADIO STATION LICENSE

IN ACCORDANCE WITH THE VANUATU MARITIME REGULATIONS, CHAPTER 2, SECTION 16, AND WITH THE INTERNATIONAL TELECOMMUNICATIONS UNION RADIO REGULATIONS, ARTICLE 24, THIS AUTHORIZATION IS HEREWITH ISSUED FOR THE INSTALLATION AND USE OF THE RADIO EQUIPMENT DESCRIBED BELOW.

VESSEL NAME	CALL SIGN	I I I I I I I I I I I I I I I I I I I	Owner	PUBLIC CORRESPONDENCE CATEGORY
WHERE'S JOHN	YJTV6	ICARUS AVIATION LTD.		FOURTH
TRANSMITTERS		Radiated Antenna Power (Watts)	Frequency Range (MHz / kHz)	Class of Emission
MAIN TRANSMITTERS / VHF SEE VHF			Halish	
EMERGENCY TRANSMITTERS FURUNO / FELCOM 18 COMSAT/INMARSAT SATELLITE COMMUNIC	ATIONS	a se de uni		
KVH / V7 WITH INTERNET	ATIONS			
RADIO TELEPHONE ICOM / IC-M802 MF / HF		150	0.5 - 29.99 MHz	J3E / J2B
VHF (2) ICOM / IC-M604		25 / 1	156 - 163.275 MHz	G3E / G2B
RADAR (2) SIMRAD / RA-50		4 kW	9 MHz	PON
COSPAS / SAR-SAT / INMARSAT ACR / GLOBAL PRO	EPIRB	6.3 kW	406 MHz	G1B
RADAR TRANSPONDER (2) JOTRON / TRONSART				
NAVTEX INMARSAT IN LIEU				
AUTOMATIC IDENTIFICATION SYSTEM VESPER / WATCHMATE 850	(A.I.S.)	12.5	156.025 MHz	G7W
SHIP'S SECURITY ALERT SYSTEM (S.S FURUNO / FELCOM 18	S.A.S.)			
MISCELLANEOUS (3) TRON / GMDSS VHF This certificate shall in no way restrict the vertical of the state of the		150	0.5 - 29.99 MHz	J3E / J2B

This certificate shall in no way restrict the vessel from substituting equipment of other manufacturers providing the power, frequency bands or assigned frequencies, and class of emission as specified above are adhered to.



Issued by Authority of the Government of the Republic of Vanuatu under my hand and seal at the Port of New York this 28TH day of MARCH 2019.

P. MICHAEL DeCHARLES II (by Direction)

Deputy Commissioner of Maritime Affairs

The Republic of Vanuatu