AUTOMATIC IDENTIFICATION SYSTEM (AIS) TEST REPORT

Name of Ship BV Register :	Port of Registry	Flag Call Sign	Gross Tonnage	Date Keel Laid	IMO Number
UAL FORTITUDE 35692X	**ST. JOHN'S**	Antigua and Barbuda **V2DI4**	**9611**	25/09/2007	9402079

		WR	SR	N/A
1. Installation details				
1.1	AIS transponder type: JRC / JHS-183 SN :BB01441			
1.2	Type approval certificate	X		
1.3	Initial installation configuration report on board?	X		
1.4	Drawings provided? (Antenna-, AIS-arrangement and block diagram)	X		
1.5	Main source of electrical power,	X		
1.6	Emergency source of electrical power,	X		
1.7	Capacity to be verified if the AIS is connected to a battery	X		
1.8	Pilot plug near pilots operating position?	X		
1.9	120 V AC provided near pilot plug? (Panama and St. Lawrence requirement)			X
2. AIS programming - Static information				
2.1	MMSI number	X		
2.2	IMO number	X		
2.3	Radio call sign	X		

		WR	SR	N/A
2.4	Name of ship	X		
2.5	Type of ship	X		
2.6	Ship length and beam	X		
2.7	Location of GPS antenna	X		
3. AIS programming - Dynamic information				
3.1	Ships position with accuracy and integrity status (Source: GNSS)	X		
3.2	Time in UTC (Source: GNSS)	X		
3.3	Course over ground (COG) (will fluctuate at dockside) (Source GNSS)	X		
3.4	Speed over ground (SOG) (zero at dockside) (Source: GNSS)	X		
3.5	Heading (Source: Gyro)	X		
3.6	Navigational status	X		
3.7	Rate of turn, where available (ROT)			X
3.8	Angle of heel, pitch and roll, where available			X
4. AIS programming - Voyage related information				
4.1	Ships draught	X		
4.2	Type of cargo	X		
4.3	Destination and ETA (at masters discretion)	X		
4.4	Route plan (optional)			X
4.5	Short safety-related messages	X		
5. Performance test using measuring instrument				
5.1	Frequency measurements AIS ch. 1 and 2, GMDSS ch. 70	X		
5.2	Transmitting output, AIS ch. 1 and 2, GMDSS ch. 70	X		
5.3	Polling information ch. 70	X		

		WR	SR	N/A
5.4	Read data from AIS	X		
5.5	Send data to AIS	X		
5.6	Check AIS response to .virtual vessels.	X		
6. On air performance test				
6.1	Check reception performance	X		
6.2	Confirm reception of own signal from other ship/VTS	X		
6.3	Polling by VTS/shore installation	X		

Electromagnetic interference from AIS observed to other installations?:
NONE

Remarks:
NIL

The AIS has been tested according to IMO SN/Circ.227 and resolution MSC.74(69), annex 3		
Name of Radio Inspector Caner CICEK 	Date and place 24.07.2018 YALOVA, TURKEY	Name of Radio Inspector Company SAVROS DENIZCILIK LTD