

Ship	M/T SEAVEN VOYAGER	Voyage No	02/24
Year Built	2008	Official No	12509
Owners	SEAVEN TANKER MANAGEMENT INC.	Operator	SEAVEN TANKER MANAGEMENT INC.
In respect of carriage of (tonnage)	3850,000	Description	STANDARD CRUDE SUNFLOWERSEED OIL, IN BULK
Loaded/Ex Transhipment at	ODESA, UKRAINE (Load Port)	For shipment to	SEVILLE, SPAIN (Discharge Port)
In Ships Tanks No(s)	1P,4P,5P,6P,SP,1S,4S,5S,6S,SS		
*Shippers/Charterers	SUNOLTA (SUISSE) SA		

I state that -

- The above named vessel is classed with (Society) Bureau Veritas Certificate No. LPR0/PKV/20230420135248 issued at Greece, Piraeus dated 27 April 2023 which currently remains in force.
The oil tight integrity of all cargo compartments is a condition of such the oil classification.
- The named ship complies with the FOSFA Qualifications and Operational Procedures for Ships Engaged in the Carriage of Oils and Fats in Bulk for Edible and Oleo-Chemical use.
- Tank heating is by *immersed coils/heat exchanger. Coils, tubes and shell as applicable are of stainless steel construction, and were tested on 26.09.2023 (date) to not less than 5.5 ~~kPa~~ / bars for a period of 20 minutes and found tight.
- Copper and its alloys such as brass, bronze or gun metal are not present in any part of the system installation and means of transport that has contact with the oils or fats.
- Tank access/cleaning hatches are staunch and tight with suitable packing and gaskets compatible with the cargo.
- All internal structural members are self-draining.
- Tank(s) is (are) ~~*mild steel/mild steel coated/stainless steel construction.~~
- Where applicable tank coating(s) is (are) EPOXY which is (are) fit for food products/carriage of oils and fats.
- In the tank heating system, heating medium is ~~*hot water~~, steam.
- ~~For contamination control purposes, if the vessel also has a thermal heating fluid system, the thermal heating fluid is~~ n/a
- Cargo lines are ~~*stainless steel/mild steel~~ with sufficient drain valves to ensure complete clearing and draining of the system.
- The tank(s) has (have) not contained, as the last three cargoes, any leaded products.
- Cargo History - the previous cargoes were as follows:

Ships Tanks No	Last Cargo	Second Last Cargo	Third Last Cargo	Etc
1P	MTBE (98%)	Raw Gasoil (98%)	Diesel 10 ppm (97%)	-
1S	MTBE (98%)	Raw Gasoil (98%)	Diesel 10 ppm (97%)	-
4P	MTBE (95%)	Condensed Molasses Soluble (70%)	Naphtha (98%)	-
4S	MTBE (96%)	Condensed Molasses Soluble (71%)	Naphtha (98%)	-
5P	MTBE (95%)	Condensed Molasses Soluble (84%)	Naphtha (98%)	-
5S	MTBE (95%)	Condensed Molasses Soluble (84%)	Naphtha (98%)	-
6P	MTBE (98%)	Condensed Molasses Soluble (75%)	Naphtha (98%)	-
6S	MTBE (98%)	Condensed Molasses Soluble (74%)	Naphtha (98%)	-
Slop P	MTBE (98%)	Raw Gasoil (98%)	Diesel 10 ppm (97%)	-
Slop S	MTBE (98%)	Raw Gasoil (98%)	Diesel 10 ppm (96%)	-

In the event that a cargo was less than 60% of volume of the tank, such cargo to be recorded but is not to be considered a qualifying previous cargo. Such cargo not to be a product on the FOSFA List of Banned Immediate Previous Cargoes or to be a product on the FOSFA List of Acceptable Previous Cargoes; whichever list to apply, dictated by the sales contract.

- Subject tanks have been cleaned after immediate previous cargoes using cleaning methods as noted below:

1. Batterworthings: 1HR / SEA WATER / AMBIENT/;

2. Batterworthings: 1HR / HOT SEA WATER;

3. Rinse: 20MIN / FRESH WATER / AMBIENT /;

4. Drain;

5. VENT / MOP / DRY;

- Subject tank ~~were/~~ were not *re-coated / passivated prior to loading.

All information in the Combined Masters Certificate obtained from the vessel representative is the sole responsibility of the vessel.

Signed

Ship M/T SEAVEN VOYAGER
Date 31.01.2024

*Delete which is inapplicable.

*Captain/Chief Officer

