

ORIGINAL

FOSFA COMBINED MASTERS CERTIFICATE

| Ship | MT HIRA V | Voyage No | 04/23 | |
|---|--|---|--|-------------------------|
| Year Built | 2001 | Official No | 9217333 | |
| Owners HIRA V SHIPPING | | Operator | VEYSEL VARDAL GEMIC | LIK DENIZCILIK |
| In respect of carriage | of (tonnage) 6200,820 | MT Description | CRUDE SUNFLOWERSEEI | OIL |
| Loaded/Ex Tranship | | | SEVILLE / BILBAO, SPAIN | |
| • | (Load Po | | (Discharge I | |
| In Ships Tanks No(s *Shippers/Charterers |) 1P,1S,2P,2S,3P,3S,4P,4S SUNOLTA OU KESKLINNA LINNAOSA, HARJU MAAKOND, TAL | JOE TN 4C, 10151, | | |
| Latata that | | | | |
| I state that - | 1 1 1 4 4 4 4 | (Conint) Doming White | Cartificate National ITD0/III/D/2 | 0220102142216 E1 |
| | med vessel is classed with (| | Certificate No. ITB0/HKD/2 | |
| issued at | Isanbul, Turkey | *************************************** | 22. which currently remains in fo | rce. |
| _ | | rtments is a condition of such classific A Qualifications and Operational Pro- | | Comingo |
| | ts in Bulk for Edible and C | | cedures for Ships Engaged in the | Carriage |
| | | exchangers. Coils, tubes and shell as a | applicable are of stainless steel or | onstruction and |
| _ | 21.03.2023 (date) to not | = | 10,5 kPa / bars fo | |
| | and found tight. | | | |
| | | ze or gun metal are not present in any | part of the system installation an | d means |
| | hat has contact with the oil | | <u>,</u> , , , , , , , , , , , , , , , , , , | |
| - | | n and tight with suitable packing and g | askets compatible with the cargo |). |
| | ructural members are self-d | | 2 | |
| | | ated /stainless steel construction. | | |
| 8. Where applica | ble tank coating(s) is (are) | Marine Line | which is (are) fit for food grad | le products/carriage of |
| oils and fats. | | | | |
| | | um is *hot water , live steam. | | |
| 10. For contamina | tion control purposes, if th | e vessel also has a thermal heating flu | id system, the thermal heating flu | iid is |
| Cargo lines ar | e *stainless steel /mild steel | with sufficient drain valves to ensure | complete clearing and draining | of the system. |
| 12. The tank(s) ha | s (have) not contained, as t | the last three cargoes, any leaded prod | ucts. | |
| 13. Cargo History | - the previous cargoes wer | re as follows: | | |
| Ships Tanks No | Last Cargo | Second Last Cargo | Third Last Cargo | Etc |
| 1P | CSFO | CSBO | CSFO | |
| 18 | CSFO | CSBO | CSFO | |
| 2P | HOSO | CSBO | CSFO | |
| 2S | HOSO | CSBO | CSFO | |
| 3P | CSFO | CSBO | CSFO | |
| 3S | CSFO | CSBO | CSFO | |
| 4P | HOSO | CSBO | CSFO | |
| 4S | HOSO | CSBO | CSFO | |
| 5P | CSFO | CSBO | CSFO | |
| 5S | CSFO | CSBO | CSFO | |
| 6P | HOSO | CSBO | CSFO | |
| 6S | HOSO | CSBO | CSFO | |
| SLOP C | HOSO | CSBO | CSFO | |
| | | % of volume of the tank, such cargo t | | |
| | | et to be a product on the FOSFA List of | | |
| product on the | FOSFA List of Acceptable | e Previous Cragoes; whichever list to mediate previous cargoes using cleani | apply, dictated by the sales contr | act. |
| | sea water for 1,0 hrs; | mediate previous eargoes using cream | ng methods as noted below. | |
| 2-BW with hot (60-7 | 0) sea water for 1,5 hrs; | | | |
| 3-BW with fresh wa | ter for 10 min; | | | |
| 4-Draining Pumps at | nd lines, Ventilation | | | |
| | | | | |
| 15 Subject to 1 | a / wara not *** costa d | or to loading | | |
| 15. Subject tank wer | e/ were not *re-coated price | or to toading. | | |
| All information in the | e Combined Masters Certifi | cate obtained from the vessel represent | ative is the sole responsibility of th | ie vessel. |
| | | • | • • | |
| Signed | | * Captain/ Chief C | Officer MURAT SA | HIP OZSOY |
| Ship | MT HIRA V | | co cissici | |
| Date *Delete which | 28.03.2023 | | dies internation | Survey Co |
| · Delete Which | is mannucanie | g/accepty a cleed d C | Control of the second | ALLE OF BOSTON |