



# RMS MARINE SERVICE COMPANY LTD

No.365, Gaodong No.2 Road, Pudong District, Shanghai, China  
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"The ISSA Conditions (available at [www.shipsupply.org](http://www.shipsupply.org)) will be applied to all goods and service provided by RMS."

## ORDER CONFIRMATION

To:Draco Buren Shipping Pte Ltd

REF NO:SCPC03PC221223190

Attn:

Sales:陈哲/marshall

Vessel Name:AVNI

Date:2022/12/23

Delivery at:SHANGHAI

Currency:USD

| NO           | Code | Description  | Remark  | Qty | Unit | UnitPrice | Total Price |
|--------------|------|--|---|-----|------|-----------|-------------|
|              |      | <b>AVN-212/2022e-O001</b>  |   |     |      |           |             |
| <b>SPARE</b> |      | <b>CSO-01006551</b>  |   |     |      |           |             |
| 1            |      | WINDLASS ELECTRO<br>MOTOR ; MAKER :<br>BEN NURNBERG DIN<br>EN 60034/IEC 34/IEC<br>72-1 Nr. : 812519 , Build<br>year : 2005 550 kg , 3<br>phase motor TYPE :<br>KDKF250M-<br>12/4/2TF/ST/OD/BR/KR<br>BAUFIM : B5 , TP : 56,<br>Temp : 45° C Y / YY / Δ<br>440V , 60 Hz 19.5 / 59 /<br>59 kw 0.56/0.88/0.93<br>Cos Ø RPM :<br>565/1750/3459 1/Min<br>SPACE H | <b>1 YEAR<br/>WARRANTY;<br/>CUSTOMIZED<br/>MOTOR;<br/>EXW-china; 7<br/>W/D; PLS<br/>CHECK<br/>DRAWING &amp;<br/>SPEC<br/>ENCLOSED</b> | 1   | PCE  | 5479.41   | 5479.41     |

TOTAL: 5479.41

**GRAND TOTAL: 5479.41**

# RMS SPARE PARTS SERVICE STANDARD TERMS

Effective 1st Dec 2019

## **NON- CANCELLATION:**

No cancellations will be accepted with written “non-returnable” indicated in quotations. For non-returnable goods’ cancellations, 100% of total order amount will be charged back after official order confirmed by both parties.

## **NON-RETURN:**

No returns are accepted after goods successfully delivered with receipt confirmation, unless there is discrepancy report upon delivery. In the case of taking back goods logistics service requested, all returned goods are subject to a 100% payment with delivery charge and customs fees incurred during the taking back process.

## **FREE OF CHARGE STORAGE/ MAINTENANCE:**

1. RMS provides free of charge storage/maintenance service (from the date of order ready to the date of delivery) to our customers:

90days free of charge storage/service - prepaid orders

60 days free of charge storage/service - credit term orders

2. Storage/Maintenance cost will be incurred subjected to below:

USD 0.3 /day/CBM (pallet) for the first 90 days

USD 0.6 /day/CBM (pallet) after 90 days

Minimum: 1 USD per day per CBM/pallet (Min 1 pallet).

3. For overdue goods without payment, RMS team will regularly send written reminder by email to remind order delivery date. For pending orders after 6 months – sales orders will be cancelled upon written notification. Fabricated or non-returnable parts will be terminated with 100% goods value charge back.

4. For prepaid long overdue goods, all storage and maintenance cost shall be collected before the goods delivery.

## **CONTRACTUAL LIABILITY:**

5. RMS shall not under any circumstances whatsoever including the RMS’s negligence be liable for any claim for consequential loss, damage or injury arising out of the supply, or late supply or failure to supply, of any Goods or Services. RMS shall not be liable for the financial consequences arising from any delay to the Vessel or any period that the Vessel may be off-hire or otherwise unable to earn.

6. RMS shall not be liable for loss or damage to third parties’ Goods arranged by the customer to RMS warehouse for combined delivery otherwise than by its own negligence or default.

7. The payment term on this order shall be complied fully. Any stated discount shall be strictly conditional upon payment within the period above and shall be celled if payment is made outside that period.

8. This standard terms and conditions will be applied to all formal POs with RMS. Necessary changes shall be made according to the particular/separate sales contract and agreement with RMS Group.

## MATERIAL DECLARATION (MD)

<Date of declaration>

|      |            |
|------|------------|
| Date | 2022/12/23 |
|------|------------|

<MD identification number>

|        |                          |
|--------|--------------------------|
| ID-No. | MD-SCPC03PC22<br>1223190 |
|--------|--------------------------|

<Other information>

|          |                    |
|----------|--------------------|
| Remark 1 | AVN-212/2022e-O001 |
| Remark 2 |                    |
| Remark 3 |                    |

<Supplier (respondent) information>

|                  |                                    |
|------------------|------------------------------------|
| Company name     | RMS MARINE SERVICE COMPANY LTD     |
| Division name    | Sales Department                   |
| Address          | Gaodong No.2 Road, Shanghai Pudong |
| Contact person   | Elaine Zhang                       |
| Telephone number | +86 15821533581                    |
| Fax number       | 021-50171617                       |
| Email address    | spare@rmsmarineservice.com         |
| SDoC ID numbe    | SDoc-SCPC03PC221223190             |

<Product information>

| Product name   | Product number | Delivered unit |      | Product information |
|--|----------------|----------------|------|---------------------|
|  |                | Amount         | Unit |                     |
| WINDLASS ELECTRO MOTOR ; MAKER : BEN NURNBERG DIN EN 60034/IEC 34/IEC 72-1 Nr. : 812519 , Build year : 2005 550 kg , 3 phase motor TYPE : KDKF250M-12/4/2TF/ST/OD/BR/KR BAUFIM : B5 , TP : 56, Temp : 45° C Y / YY / Δ 440V , 60 Hz 19.5 / 59 / 59 kw 0.56/0.88/0.93 Cos Ø RPM : 565/1750/3459 1/Min SPACE H |                | 1.0000         | PC   |                     |

<Material information>

|  |      |       |
|--|------|-------|
| The Materials information shows the amount of hazardous materials contained in | Unit |       |
|  | 1    | Piece |

| Table | Material name | Threshold value | Present above threshold value? | If yes, material mass |      | If yes, information on where it is used |
|-------|---------------|-----------------|--------------------------------|-----------------------|------|---|
|       |               |                 | Yes / No                       | Mass                  | Unit |   |
|       |               |                 |                                |                       |      |   |

|   |  |                                  |  |                                      |    |   |  |  |
|---|--|----------------------------------|--|--------------------------------------|----|---|--|--|
| Table A<br>(materials listed in appendix 1 of the Convention) | Asbestos   | Asbestos                         | 0.1% *                                     | NO                                   |    |   |  |  |
|   | Polychlorinated biphenyls (PCBs)                                 | Polychlorinated biphenyls (PCBs) | mg/kg                                      | NO                                   |    |   |  |  |
|   | Ozone Depleting Substance (ODS)                                  | Chlorofluorocarbons (CFCs)       | No threshold value                         |                                      | NO |   |  |  |
|   |  | Halons                           |  |                                      | NO |   |  |  |
|   |  | Other fully halogenated CFCs     |  |                                      | NO |   |  |  |
|   |  | Carbon tetrachloride             |  |                                      | NO |   |  |  |
|   |  | 1, 1, 1-Trichloroethane          |  |                                      | NO |   |  |  |
|   |  | Hydrochlorofluorocarbons         |  |                                      | NO |   |  |  |
|   |  | Hydrobromofluorocarbons          |  |                                      | NO |   |  |  |
|   |  | Methyl bromide                   |  |                                      | NO |   |  |  |
|   |  | Bromochloromethane               |  |                                      | NO |   |  |  |
|   | Anti-fouling systems containing organotin compounds as a biocide | e.g. Tributyltin (TBT)           | mg total tin/kg                            |                                      | NO |   |  |  |
|   |  | e.g. Triphenyl tins (TPTs)       |  |                                      | NO |   |  |  |
|   |  | e.g. Tributyltin oxide (TBTO)    |  |                                      | NO |   |  |  |
| EU SRR **   | Perfluorooctane sulfonic acid (PFOS)                             | 10mg/kg                          | NO   |                                      |    |   |  |  |
| Table   | Material name  | Threshold value                  | Present above threshold value?<br>Yes / No | If yes, material mass<br>Mass   Unit |    | If yes, information on where it is used |  |  |

|   |   |                    |    |  |  |  |
|---|---|--------------------|----|--|--|--|
| Table B<br>(materials listed in appendix 2 of the Convention) | Cadmium and cadmium compounds                         | mg/kg              | NO |  |  |  |
|   | Hexavalent chromium and hexavalent chromium compounds | mg/kg              | NO |  |  |  |
|   | Lead and lead compounds                               | mg/kg              | NO |  |  |  |
|   | Mercury and mercury compounds                         | mg/kg              | NO |  |  |  |
|   | Polybrominated biphenyl (PBBs)                        | mg/kg              | NO |  |  |  |
|   | Polybrominated diphenyl ethers (PBDEs)                | mg/kg              | NO |  |  |  |
|   | Polychloronaphthalenes (Cl >=3)                       | mg/kg              | NO |  |  |  |
|   | Radioactive substances                                | No threshold value | NO |  |  |  |
|   | Certain shortchain chlorinated paraffins              | 1%                 | NO |  |  |  |
| EU SRR **   | Brominated flame retardant (HBCDD)                    | 100mg/kg           | NO |  |  |  |

\* In accordance with regulation 4 of the IMO Hong Kong Convention, for all ships, new installation of materials which contain asbestos shall be prohibited.

According to the UN recommendation "Globally Harmonized System of Classification and Labelling of Chemicals (GHS)" adopted by the United Nations Economic and Social Council's Sub-Committee of Experts on the Globally Harmonized System of Classification and Labelling of Chemicals (UNSCGHS), the UN's Sub Committee of Experts, in 2002 (published in 2003), carcinogenic mixtures classified as Category 1A (including asbestos mixtures) under the GHS are required to be labelled as carcinogenic if the ratio is more than 0.1%. However, if 1% is applied, this threshold value should be recorded in the Inventory and, if available, the Material Declaration and can be applied not later than five years after the entry into force of the Convention. The



threshold value of 0.1% need not be retroactively applied to those

Inventories and declarations.

\*\* Additional materials to be listed, in accordance with Annex I and Annex II of the European Union Ship Recycling Regulation (Regulation (EU) No 1257/20

This MD is to be completed in accordance with IMO Resolution MEPC.269(68) and should be accompanied by a Supplier's Declaration of Conformity (SDoC)

# SUPPLIER'S DECLARATION OF CONFORMITY FOR MATERIAL DECLARATION MANAGEMENT

|   |  |                       |
|---|--|-----------------------|
| 1.SDoC Identification Number  | SDoc-SCPC03PC221223190   |                       |
| 2.Issuer's Name   | RMS MARINE SERVICE COMPANY LTD   |                       |
| Issuer's Address  | Gaodong No.2 Road, Shanghai Pudong                                     |                       |
| 3.Object(s) of the Declaration  | Spare Parts  |                       |
| 4.The object(s) of the declaration described above is in conformity with the following documents: |  |                       |
| Document No.  | Title  | Edition/Date of Issue |
| MEPC.269(68)  | Guidelines for the development of the Inventory of Hazardous Materials | 2015/5/15             |
| EUSRR   | Regulation (Eu) NO: 257/2013   | 2013/11/20            |
| EMsA  | Best Practice Guide on the IHM   | 2016/10/28            |
| 5.Additional Information  | AVN-212/2022e-O001   |                       |
| Signed for and on behalf of   | RMS MARINE SERVICE COMPANY LTD   |                       |



7.Place and date of Issue  
2022/12/23

*ELAINE ZHANG*

(Name, Function)

(Signature)

This SDoC is to be completed in accordance with IMO Resolution MEPC.269(68) and should be accompanied by one or more Material Declarations (MD)