SUPPLIERS DECLARATION OF CONFORMITY

for Material Declaration Management (Please refer to IMO Resolution MEPC.379(80))

ssuers name: P.O.BOX. 39539 RAS AL KHAIMAH, U.A.E SSUERS address: Diject(s) of the declaration: 1) SCRAPER RING 4-PART WITH PIN NF23106 2) JOINT RING 4-PART WITH PIN NF23107 3) JOINT RING 3-PART WITH PIN NF23108 4) RING SUPPORT, 3-PART NF23109 SCRAPER RING, 3-PART NF23110 6) TENSION SPRING NF23111 7) TENSION SPRING NF231112 8) NOZZLE BODY WITH NEEDLE NF27240 ATOMIZER NF27244 10) The object of declaration described above is in conformity with the requirement of the following documents: Document No.: Title: Edition Date of issue: 1 IMO Guidelines in Resolution MEPC.405(83) 26-06-2025 Regulation EU No. 1257/2013 20-11-2013 3 EMSA's Best Practice Guidance on the IHM 28-10-2016 Additional		SDoC ID No:		SDoC JMS-25-0039722		
Scraper RING 4-Part WITH PIN NF23106 2) JOINT RING 4-Part WITH PIN NF23107 3) JOINT RING - 4 Part WITH PIN NF23108 4) RING SUPPORT, 3-Part NF23109 5) SCRAPER RING, 3-Part NF23110 6) TENSION SPRING NF23111 7) TENSION SPRING NF23112 8) NOZZLE BODY WITH NEEDLE NF27240 9) ATOMIZER NF27244 10) The object of declaration described above is in conformity with the requirement of the following documents: Document No.: Title: Edition Date of issue: 1 IMO Guidelines in Resolution MEPC.405(83) 26-06-2025 2 Regulation EU No. 1257/2013 20-11-2013 3 EMSA's Best Practice Guidance on the IHM 28-10-2016 4 SR/CONF/45 The Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships	Object(s) of the declaration: 1) SCRAPER RING 4-PART WITH PIN NF23106 2) JOINT RING 4-PART WITH PIN NF23107 3) JOINT RING - 4 PART WITH PIN NF23108 4) RING SUPPORT, 3-PART NF23109 5) SCRAPER RING, 3-PART NF23110 6) TENSION SPRING NF23111 7) TENSION SPRING NF23111 7) TENSION SPRING NF23112 8) NOZZLE BODY WITH NEEDLE NF27240 9) ATOMIZER NF27244 10) The object of declaration described above is in conformity with the requirement of the following documents: Document No.: Title: Edition Date of issue: 1 IMO Guidelines in Resolution MEPC.405(83) 26-06-2025 2 Regulation EU No. 1257/2013 20-11-2013 3 EMSA's Best Practice Guidance on the IHM 28-10-2016 4 SR/CONF/45 The Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships	Submitted to (Custon	ner):	J.M.SOLUTIONS FZE		
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