

# Supplier's Declaration of Conformity for Material Declaration Management

1) SDoC No.:	TR-407-45639
2) Issuer's Name :	DELTA CO
Issuer's address :	2-1-20, TOKYO , 1060046
3) Object(s) of declaration :	1) ORING
	2) BOLT
	3) COLLAR
	4) STEEL BALL
	5) GASKET
	6) PLUG
	7) ORING
	8) GASKET
	9) SOCKET SET SCREW
	10) SAFETY JOINT
	11) GRAVITY DISC
	12) 3 WAY SOLONOID VALVE
	13) BALL BEARING
	14) PRESSURE GAUGE
	15) ORING
	16) ELBOW CONNECTOR
	17) NOZZLE JOINT
	18) SOCKET SET SCREW
	19) GASKET
	20) GASKET
	21) ORING RETAINER
	22) MALE CONNECTOR
	23) SPACER
	24) NOZZLE JOINT
	25) ELBOW CONNECTOR
	26) COLLAR
	27) ORING
	28) SOCKET CAP SCREW
	29) ORIFICE
	30) DRIVE GEAR
	31) BEARING CAP
	32) BRAKE LINING
	33) GRAVITY DISC
	34) ORING
	35) GRAVITY DISC
	36) SPRING SEAT
	37) ORING
	38) TONGUE WASHER

1) SDoC No.:	TR-407-45639
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39)	BOLT
40)	BEARING
41)	ORING
42)	SIGHT GLASS
43)	BALL BEARING
44)	HANDLE
45)	SPRING WASHER
46)	COLLAR
47)	NUT
48)	LOWER SPRING
49)	TEFLON TUBE
50)	BOLT
51)	REDUCE VALVE
52)	BEARING RETAINER
53)	SPRING WASHER
54)	SIGHT GLASS
55)	DRIVEN GEAR
56)	OIL SEAL
57)	ORING
58)	ORING
59)	COVER NUT
60)	SOCKET SET SCREW
61)	FLAT SPRING
62)	BOLT
63)	BEARING
64)	DIAPHRAGM ASSEMBLY
65)	VALVE SPRING
66)	SOCKET CAP SCREW
67)	DISTRIBURTOR
68)	RETAINER RING
69)	ORING
70)	DISC
71)	SOCKET SET SCREW
72)	ORING
73)	FRICION CLUTCH

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2) **Issuer's Name :** DELTA CO

**Issuer's address :** 2-1-20, TOKYO , 1060046

4) The object(s) of the declaration described above is/are in conformity with the following documents

5) **Applicable Regulations or other stipulated requirements and documents**

Document No.	Title	Edition	Date of Issue
MEPC. 269(68)	Guidlines for the development for the Inventory of Hazardous Materials		15-05-2015
EU SRR Regulation (EU) No 1257/2013			20-11-2013
EMSA Best Practice Guide on the IHM 2016			28-10-2016
Hong Kong Int.Convention for the safe and environmentally sound recycling of Ships , 2009 Regulation 5 Para 3.			

6) **Additional Information :**

NON ASBESTOS

Signed for and on behalf of

TOKYO

Place of Issue

17-07-2024

Date of Issue

7) Hashimoto

Name, function



*K. Hashimoto*

Signature

## Material Declaration

Date : 17-07-2024

MD-ID No : DL2410588

Remark 1	0000032537
Remark 2	5402015-CRN-062/2024E-O001
Remark 3	CORN


Company Name	DELTA CO LTD
Division Name	FORWARDING LOGISTICS DEPT
Address	2-1-20, TOKYO, 1060046
Contact Person	HASIMOTO
Telephone Number	03-5449-1421
Fax Number	03-5449-3871
E-Mail Address	ashwin@deltaship.co.jp
SDoC ID-No	TR-407-45639

Product Name	Product Number	Delivered Unit		Product Information
		Amount	Unit	
ORING	A42017F	12	PCE	ORING
BOLT	F1010030C	6	PCE	BOLT
COLLAR	436150001	1	PCE	COLLAR
STEEL BALL	J1016J0	2	PCE	STEEL BALL
GASKET	L04003215	6	PCE	GASKET
PLUG	453713001	2	PCE	PLUG
ORING	OSK80R003	6	PCE	ORING
GASKET	L06805010	5	PCE	GASKET
SOCKET SET SCREW	E401012G7	6	PCE	SOCKET SET SCREW
SAFETY JOINT	409489001	6	PCE	SAFETY JOINT
GRAVITY DISC	337108016	1	PCE	GRAVITY DISC
3 WAY SOLONOID VALVE		1	PCE	3 WAY SOLONOID VALVE
BALL BEARING	I16307J1	4	PCE	BALL BEARING
PRESSURE GAUGE	RU1502010	2	PCE	PRESSURE GAUGE
ORING	A20035A	6	PCE	ORING
ELBOW CONNECTOR	N00010I1	4	PCE	ELBOW CONNECTOR
NOZZLE JOINT	456664001	2	PCE	NOZZLE JOINT
SOCKET SET SCREW	E400610G5	2	PCE	SOCKET SET SCREW
GASKET	L04403215	5	PCE	GASKET
GASKET	L05003815	6	PCE	GASKET
ORING RETAINER	45603001	2	PCE	ORING RETAINER
MALE CONNECTOR	ND0010I3	2	PCE	MALE CONNECTOR
SPACER	436493001	6	PCE	SPACER
NOZZLE JOINT	456664003	2	PCE	NOZZLE JOINT
ELBOW CONNECTOR	N00010I3	2	PCE	ELBOW CONNECTOR
COLLAR	450481001	1	PCE	COLLAR
ORING	A42017F(1)	6	PCE	ORING
SOCKET CAP SCREW	F6005020B	5	PCE	SOCKET CAP SCREW
ORIFICE		2	PCE	ORIFICE
DRIVE GEAR	351273001	1	PCE	DRIVE GEAR
BEARING CAP	450526001	1	PCE	BEARING CAP
BRAKE LINING	315957001	3	PCE	BRAKE LINING
GRAVITY DISC	337108004	1	PCE	GRAVITY DISC
ORING	A10100A	10	PCE	ORING
GRAVITY DISC	337108004 (1)	1	PCE	GRAVITY DISC
SPRING SEAT	436153001	2	PCE	SPRING SEAT
ORING	A10031A	10	PCE	ORING
TONGUE WASHER	H5004B2	5	PCE	TONGUE WASHER
BOLT	F1004008B	6	PCE	BOLT
BEARING	142305J1	2	PCE	BEARING
ORING	455859001	6	PCE	ORING
SIGHT GLASS	403809001 (1)	2	PCE	SIGHT GLASS
BALL BEARING	116208J8	2	PCE	BALL BEARING

HANDLE	0JDSP5010	3	PCE	HANDLE
SPRING WASHER	H1010D1	6	PCE	SPRING WASHER
COLLAR	451277001	2	PCE	COLLAR
NUT	436186001	1	PCE	NUT
LOWER SPRING	456501001	2	PCE	LOWER SPRING
TEFLON TUBE	NF00100L0	1	SET	TEFLON TUBE
BOLT	F100400813	5	PCE	BOLT
REDUCE VALVE	RU1502003	1	PCE	REDUCE VALVE
BEARING RETAINER	451058001	1	PCE	BEARING RETAINER
SPRING WASHER	H1008D1	6	PCE	SPRING WASHER
SIGHT GLASS	403809001	2	PCE	SIGHT GLASS
DRIVEN GEAR	351278001	1	PCE	DRIVEN GEAR
OIL SEAL	K2254511F	2	PCE	OIL SEAL
ORING	A20035A (2)	1	PCE	ORING
ORING	A10032A	6	PCE	ORING
COVER NUT	315938001	1	PCE	COVER NUT
SOCKET SET SCREW	E400404G7	2	PCE	SOCKET SET SCREW
FLAT SPRING	436164004	3	PCE	FLAT SPRING
BOLT	F1012080C	5	PCE	BOLT
BEARING	I27305J2	2	PCE	BEARING
DIAPHRAGM ASSEMBLY	0JDSPE003	3	PCE	DIAPHRAGM ASSEMBLY
VALVE SPRING	368519001	2	PCE	VALVE SPRING
SOCKET CAP SCREW	F3008025G	5	PCE	SOCKET CAP SCREW
DISTRIBURTOR	131449001	1	PCE	DISTRIBURTOR
RETAINER RING	D3035D2	2	PCE	RETAINER RING
ORING	A20035A (1)	10	PCE	ORING
DISC	205600102	2	SET	DISC
SOCKET SET SCREW	F3008020G	1	PCE	SOCKET SET SCREW
ORING	A20495A	12	PCE	ORING
FRICTION CLUTCH	385078105	12	PCE	FRICTION CLUTCH

This material information shows the amount of hazardous materials contained in

**Unit**  
1 Piece

Table	Material Name		Threshold level	Present above threshold level	If yes, material mass		If yes, information on where it is used	
				Yes/No	Mass	Unit		
Table A** materials listed in appendix 1 of the Convention	Asbestos		0.1%*	No		<input type="text"/>		
	Polychlorinated biphenyls (PCBs)		50 mg/kg	No		<input type="text"/>		
	Ozon depleting Substance	Chlorofluorocarbons (CFCs)		no threshold level	No		<input type="text"/>	
		Halons			No		<input type="text"/>	
		Other fully halogenated CFCs			No		<input type="text"/>	
		Carbon tetrachloride			No		<input type="text"/>	
		1,1,1-Trichloroethane			No		<input type="text"/>	
		Hydrochlorofluorocarbons			No		<input type="text"/>	
		Hydrobromofluorocarbons			No		<input type="text"/>	
		Methyl bromide			No		<input type="text"/>	
	Bromochloromethane		No		<input type="text"/>			
Anti-fouling system containing organotin compounds as a biocide		2500 mg total tin/kg	No		<input type="text"/>			
Table B** materials listed in appendix 2 of the Convention	Cadmium and cadmium compounds		100 mg/kg	No		<input type="text"/>		
	Hexavalent chromium and hexavalent chromium compounds		1,000 mg/kg	No		<input type="text"/>		
	Lead and Lead compounds		1,000 mg/kg	No		<input type="text"/>		
	Mercury and mercury compounds		1,000 mg/kg	No		<input type="text"/>		
	Polychlorinated biphenyl (PCBs)		50 mg/kg	No		<input type="text"/>		
	Polychlorinated diphenyl ethers (PCDEs)		1,000 mg/kg	No		<input type="text"/>		
	Polychlorinated naphthalenes (Cl >= 3)		50 mg/kg	No		<input type="text"/>		
	Radioactive substances		no threshold level	No		<input type="text"/>		
Certain short-chain chlorinated paraffins		1%	No		<input type="text"/>			
Annex II*** (Additional materials)	Perfluorooctane sulfonic acid (PFOS)		100 mg/kg****	No		<input type="text"/>		
	Brominated Flame Retardant (HBCDD)		100 mg/kg	No		<input type="text"/>		

\* Please refer to footnote 18 on the "Form of Material Declaration in the IMO Guidelines Resolution MEPC 269(68)

\*\* Hong Kong International Convention for the Safe and Environmentally Sound Recycling of Ships 2009 (SR CONF 45)

\*\*\* Regulation EU No 1257/2013 of the European Parliament and the Council of 20 November 2013 on ship recycling and amending Regulation EC No 1013/2006 and Directive 2009/16/EC EMSA's Best Practice Guidance on the Inventory of Hazardous Materials dated 2016-10-28

\*\*\*\* Concentrations of PFOS above 10 mg/kg (0.001% by Weight) when it occurs in substances or in preparations or in concentrations of PFOS in semi-finished products or articles or parts thereof equal to or above than 0.1% by weight calculated with reference to the mass of structurally distinct parts that contain PFOS or for textiles or other coated materials, if the amount of PFOS is equal to or above than 1 µg/m<sup>2</sup> of the coated material

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