			MATERIA	L DEC	LAR	ATION	(MD)		
	declaration>									
D:	ate	19-02-25			<suppl< th=""><th>liar (reena</th><th>adanti in</th><th>formation></th></suppl<>	liar (reena	adanti in	formation>		
<md ide<="" td=""><td>ntification numbe</td><td>er></td><td></td><td></td><td></td><td></td><td></td><td>ine Controls Pte Ltd</td></md>	ntification numbe	er>						ine Controls Pte Ltd		
		S_COFAN_022025_05			Division name		Sales Department			
		and the freeze and particular to the second			A		19 Woodlands Ind Park E1, #02-09 Admiralty Industrial Park,Singapore - 757719			
<other i<="" td=""><td>nformation></td><td></td><td></td><td>_</td><td colspan="2">Contact person</td><td colspan="3">S.Madhavan</td></other>	nformation>			_	Contact person		S.Madhavan			
	ark 1	***************************************			-	"Telephone number		+65 69110552		
	ark 2			_	Fax number					
Rem	ark 3		Email address SDoC ID number			sales@wesmarines.com SDoC_WES_COFAN_022025_05				
Dur de la	61-5				5000	iD number	SD6C_WES	5_COFAN_UZZU25_U6		
<produc< td=""><td>t information></td><td>me</td><td>Part or drawing number</td><td></td><td>ered unit</td><td colspan="3">Product information purchase order number</td></produc<>	t information>	me	Part or drawing number		ered unit	Product information purchase order number				
	COOLING FAN		FDD 470-155	Amount Unit		GFDD 470-	70-155 Power: 80 W, 220V, 1400 rpm / PO No. 5106029-ELI-022-2024E-0001			
		L			L	<u> </u>				
<materia< td=""><td>ls information></td><td></td><td></td><td></td><td></td><td>Unit</td><td></td><td>-</td></materia<>	ls information>					Unit		-		
	This materials informati	ion shows the amount of hazard	lous materials contained in		6	PC	(Unit I	rg, m, m ² , m ³ , piece, etc.) of the product		
	Title materials informati	on shows the amount of nazar	and materials contained in		1					
Table		Material name	Threshold value		nt above					
Table		material name	Timedindia Tana		/ No					
	Asbestos	Asbestos	no threshold value	1	No					
	Polychlorinated biphenyls (PCBs)	Polychlorinated biphenyls (i	PCBs) no threshold value	1	No					
	Ozone Depleting Substance (ODS)	Chlorofluorocarbons (CF	Cs) no threshold value	1	No					
		Halons	no threshold value	1	No					
		Other fully halogenated C	FCs no threshold value	1	No .			-		
Table A		Carbon tetrachloride	no threshold value		No					
(materials listed in		1, 1, 1-Trichloroethan	e no threshold value	.1	Vo	Α,				
appendix 1 of the Convention)		Hydrochlorofluorocarbo	ns no threshold value	1	No					
		Hydrobromofluorocarbo	ns no threshold value	1	Vo					
		Methyl bromide	no threshold value	1	No			was a second and a second and a second as a second		
		Bromochloromethane			Vo	4				
	Anti-fouling systems	e.g. Tributyltin (TBT)		-	No.					
	containing organotin compounds as a biocide	e.g. Triphenyl tins (TPT			No ·					
	e.g. Tributyltin oxide (TE		TO) no threshold value	1	No .					
EU SRR Annex I **	Perfluorood	Perfluorooctane sulfonic acid (PFOS)		1	Vo.					
Table	Material name		ang ang Pangangan ang	Preser	Present above					
			Threshold value	thresho	d value?	If yes, mate	Unit	If yes, information on where it is used		
	Cadmium and cadmium compounds		100 mg/kg		Vo					
	Hexavalent chromium and hexavalent chromium compounds		npounds 1000 mg/kg	I.	Vio Oir					
	Lead and lead compounds		1000 mg/kg	1	Vo					
Table B	Mercury and mercury compounds		1000 mg/kg	4	Vo.	,				
(materials listed in appendix 2 of	Polybrom	Polybrominated biphenyls (PBBs)		1	No					
the Convention)	Polybrominated diphenyl ethers (PBDEs)		1000 mg/kg	1	No .					
	Polychloronaphthalenes (CI >=3)		50 mg/kg	-	Vo.					
	Radioactive substances		no threshold value	1 1	Vo	1 1				

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)

No

No

No

** Materials to be listed in accordance to the European Union Ship Recycling Regulation (EU SRR) (Regulation (EU) No. 1257/2013).

Certain shortchain chlorinated paraffins

Brominated flame retardant (HBCDD)

EU SRR Annex II **

Yes No

SUPPLIER'S DECLARATION OF CONFORMITY (SDoC)

Supplier's Declaration of Conformity for Material Declaration (MD) management

SDoC identification number	SDoC_WES_COFAN_022025_05		
Issuer's name	WES Marine Controls Pte., Ltd		
Issuer's address	19 Woodlands Ind Park E1, #02-09 Admiralty Industrial F	Park,	
	Singapore - 757719		
Object(s) of the declaration	COOLING FAN_GFDD 470-155 Power: 80 W, 220V, 140	00 rpm	
The object(s) of the declarati	on described above is in conformity with the followin	ng documents:	
Document No.	Title		Edition/date of issue
MEPC.269(68)	Guidelines for the Development of the Inventory of Hazar	rdous Materials	15-05-15
EU SRR	Regulation EU No. 1257/2013		20-11-13
<u> </u>			
Additional information	NA .		
Signed for and on behalf of			
WES Marine Controls Pte., Ltd			
Singapore : 19/02/2025			-
(place and date of issue)			CONTRO
S.Madhavan - Manager		Mulu	Co.Reg No. 202018019H
(name, function)		(signature)	***