

SUPPLIERS DECLARATION OF CONFORMITY

for Material Declaration Management (Please refer to IMO Resolution MEPC.269(68))

1)	SDoC ID No:	MQ220901		
	Submitted to (Customer):	Codar (Pte) Ltd		
2)	Issuers name:	Nisshinbo Micro Devices Inc.		
	Issuers adress:	2-1-1, FUKUOKA, FUJIMINO-CITY, SAITAMA,356-8	510 JAPAN	
۵)		MESSES		
3)	Object(s) of the declaration: 1) 2)			
	3) 4)			
	5)			
	6) 7)			
	8) 9)			
	10			
4)	The object of declaration describ	ped above is in conformity with the requirement of the follo	wing documen	ts:
5)	Document No.: Title:		Edition	Date of issue:
	MEPC.269(68) Guidelin	nes for the development of the Inventory of		2015/5/15
		ous Materials		
		ong International Convention for the Safe and		2009/5/19
	Enviror	mentally Sound Recycling of Ships		
	EU SRR Regulat	ion (EU) No 1257/2013	- ·	2013/11/20
	E1104			0040440400
	EMSA Best Pra	actice Guide on the IHM		2016/10/28
۵)	A 1.122			
6)	Additional Information:			
	Signed for and on behalf of:			
	Juli Shita			
	d'I sives.		,	
	Kawagoe Plant, Japan (Place of issue)	2022/9/8 Date of issue		
	\$ - \$m			
		(Signature)		
7)	Kazutomo Kaido , QC Manager (Name, function)	(Signature)		



MQ220901

MATERIAL DECLARATION

<pre><date declaration="" of=""></date></pre>		
<md id="" number=""> MD-ID-No. MQ220901-01</md>	<supplier (respond<="" td=""><td>lant) Information</td></supplier>	lant) Information
MQ220901-01	Company name	Nisshinbo Micro Devices Inc.
		NISSIMIDO MICIO DEVICES IIIC.
<other (e.g="" applicable.)="" hull="" if="" information="" number="" shipyard,=""></other>	Division name	Microwave Business Headquarters
Remark 1	Address	2-1-1,FUKUOKA,FUJIMINO-CITY,SAITAMA,356-8510 JAPAN
Remark 2	Contact person	Akio Kyoso
Remark 3	Telephone no	81+492-78-1297
	Fax no	81+492-78-1204
	E-mail adress	kyoso.akio@nisshinbo.co.jp

<product< th=""><th>Information></th><th></th><th></th><th></th><th></th></product<>	Information>				
	Product Name	Product Number	Deliver	ed Unit	Product Information
	Troduct Haino	Troduct rumper	Amount	Unit	
	Magnetron	M1568BS	0.6	kg	RoHS compliant

SDoC ID no

Unit: 1 piece

This material information shows the amount of hazardous materials contained in

Table	Material Name		Threshold level	Present above threshold level	IF YES Material Mass		IF YES Information	
				Yes or No	Amount	Unit	on where it is used	
	Asbestos	Asbestos	0,1% *	No				
Γable Α**	PCB's	Polychlorinated Biphenyls (PCBs)	50 mg/kg	No				
		Chlorofluorcarbons (CFC's)		No				
laterials		Halons		No				
sted in		Other fully Halogenated CFC's		No				
ppendix 1	Ozone depleting	Carbon Tetrachloride		No				
f the	Substances	1,1,1-Trichloroethane	No threshold level	No				
onvention		Hydrochlorofluorcarbons		No				
		Hydrobromofluorcarbons		No				
		Methyl Bromide		No				
		Bromochloromethane		No				
	Anti-fouling systems			No				
	containing organotin		2,500 mg total tin/kg					
	compounds as a							
	biocide							

Table	Material Name	Threshold level	Present above threshold level	IF YES Material Mass		IF YES Information	
			Yes or No	Amount	Unit	on where it is used	
	Cadmium & Cadmium Compounds	100 mg/kg	No				
Table B**	Hexavalent Chromium and Hexavalent Chromium Compounds	1,000 mg/kg	No				
	Lead and Lead Compounds	1,000 mg/kg	No				
laterials	Mercury and Mercury Compounds	1,000 mg/kg	No				
sted in	Polybromated Biphenyl (PBB's)	50 mg/kg	No		<u> </u>		
ppendix 2	Polybrominated Dephenyl Ethers (PBDE's)	1,000 mg/kg	No				
f the	Polychloronaphtalenes (CI>=3)	50 mg/kg	No				
onvention	Radioactive substances	No thr.level	No				
	Certain Shortchain Chlorinated Paraffins	1%	No				
Annex II*** (Additional	Perfluorooctane sulfonic acid (PFOS)	10 mg/kg****	No				
Materials)	Flame Retardant (HBCDD)	100 mg/kg	No				

20221918 K. Kaido (Date, Signature and Company Stamp)

Metizoft AS

^{*}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 of 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 concentrations of PFOS in semi-finished products or articles, or parts thereof equal to or above than 0.1% by weight calculated reference to the mass of structurally or micro-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/m² of the coated material