

Supplier Declaration of Conformity and Material Declaration

Declaration ID No.:

99-139061-A

Equipment Type and Name: TT-3722A, EXPLORER 727

Thrane & Thrane A/S trading as Cobham SATCOM hereby declares that the above noted equipment contains hazardous materials as listed below:

Table	Material name		Threshold level	Above threshold level	If yes, material mass		If yes, Information on
				Yes/no	Mass	Unit	where it is used
	Asbestos	Asbestos	No level	No			
Table A (Materials listed in appendix 1 of the annex to the Convention)	Polychlorinated Biphenyls (PCBs)	Polychlorinated Biphenyls (PCBs)	No level	No			
	Ozone Depleting Substance	Chlorofluorocaobons (CFS)	No level	No			With the Control of t
		Halons		No			
		Other fully halogenated CFCs		No			
		Carbon tetrachloride		No			
		1,1,1-Trichloreothane		No			
		Hydrochlorofluorocarobons		No		-	
		Hydrobromofluorocarobons		No			
		Methyl bromide		No			
		Bromochloromethane		No			
	Anti-fouling systems containing organotin compounds as a biocide		2500 mg total tin/kg	No			
Table	Material name		Threshold level	Above threshold level Yes/no	If yes, material mass Mass Unit		If yes, Information on where it is used
	Cadmium and cadmium compounds		100mg/kg	No	1 1000	Offic	William to to docu
Table B	Hexavalent chromium and hexavalent chromium compounds		1000mg/kg	No			
(Materials listed in appendix 2 of the annex to the Conven- tion)	Lead and lead compounds (non alloy) Lead and lead compounds (alloy: Al/Cu))		1000mg/kg. 0.4% / 4%	No			
	Mercury and mercury compounds		1000mg/kg	No			
	Polybrominated biphenyl (PBBs)		1000mg/kg	No			
	Polybrominated dephenyl ethers (PBDEs)		1000mg/kg	No			
	Polychloronaphthalenes (Cl>3)		No level	No			
	Radioactive substances		No level	No			
	Certain shortchain chlorinated paraffins		1%	No	9		
ROHS compliance Yes/No: Yes			REACH compliance Yes/No: Yes				

Manufacturer: Thrane & Thrane A/S trading as Cobham SATCOM

Name:

Claus Borum

Position:

R&D Director

Signature:

Date: 08-06-2013

Template. No. 99-137297-C Declaration according to IMO Resolution MECP.179(59) and EU environment regulations Page: 1 of 1

