



# Supplier Environmental Declaration For Packaging Material

Viasat Subsidiary name  
address  
city & state  
zip code

By completing and signing this document you provide your company's assurance to Viasat Inc. that no CFC's, HCFC's or other ozone depleting substances are used in the manufacture or assembly of the packaging material provided to Viasat Inc. In addition cumulative hazardous substances per EU Directive 94/62/EEC & subsequent addendums are not present above the limits specified below, which includes more stringent EU country requirements and no halogenated plastic polymers are used for packaging. Your authorization of data provided, also ensures that no REACH Substances of Very High Concern (SVHC's) are present above a 0.1% wt/wt in accordance with EU Regulation (EC) 1907/2006. Packaging items are considered articles under REACH.

Viasat Inc. Part Number: (if applicable) Viasat Inc. Product Name: (if applicable)

Supplier Part number(s) if applicable and not listed below:			Toxic and Hazardous Substances or Elements in the Products						
Material Type Enter Part Name & Supplier part number(where applicable)	MFG Part Number(s)	Weight in Grams	Lead (Pb) .01% TL MCV	Mercury (Hg) .01% TL MCV	Cadmium (Cd) .005% TL MCV	Hexavalent (Cr(VI)) .01% TL MCV	Sum of (Pb, Hg, Cd, Cr(VI)) not to exceed .01% TL MCV	List date or number REACH SVHC List and SVHC's above 0.1% "Refer to ECHA SVHC candidate list for SVHC list and latest date"	
			100 PPM	100 PPM	50 PPM	100 PPM	100 PPM <i>(select "X" if total sum is above .01% TL MCV)</i>	Select applicable SVHC list below for Material Declaration	List any SVHC above 0.1% wt/wt. <i>(ex. Boric Acid 1.1% wt/wt)</i>
Cardboard:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Glue:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Ink:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Tape:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
FiberBoard:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Packaging Inserts:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Plastic bag other plastic protective layer:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Label stock:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Print Ribbon or toner material for printing label on label stock:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Wood:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	
Nails/staples:		Wt:	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	(Select SVHCs)	

Name:  Title:  Company Name:  Company Location:

Default is an **O**: Which indicates that the content of the toxic & hazardous substance in all homogenous material of the parts is below the concentration limit requirement  
 Input an **X**: To indicate that the content of the toxic & hazardous substance in at least one of the homogenous materials of the part exceeds the concentration limit requirement  
 Note: MCV = MAXIMUM CONCENTRATION VALUE and PPM = Parts Per Million.  
 By providing your name, title, and company information above assures you are the responsible authority to make these material declaration claims