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1752-1 1.1	IPC Web Site for Information on IP http://www.ipc.org/IPC-175x	C-1752 Standard	Form Type * Distribute		Declaration Class * Class 1 - RoHS Yes/No						
Supplier Information											
Company Name *	Company Unique ID	Unique ID Authority	Response Dat	Response Date *		ument ID					
DALSA Corporation			2008-07-29								
Contact Name *	Title - Contact	Phone - Contact *	Email - Contac	Email - Contact *		0	> A41'1 F	2			
Mario Hurteau	Supv, Quality Assurance	514-333-1301	mario.hurteau	mario.hurteau@dalsa.com		Contact ->	> Authorized F	Representative			
<b>Authorized Representat</b>	ve * Title - Representative	Phone - Representative *	Email - Repres	Email - Representative *		ents or URL	for Additional	Information			
Mario Hurteau	Supv, Quality Assurance	514-333-1301	mario.hurteau	mario.hurteau@dalsa.com							
Requester Item Number	Mfr Item Number	Mfr Item Name	Effective Date	Version	Manufacturing Site	Weight *	UOM	Unit Type			
		Xcelera family	2008-07-29		Canada		mg	Each			
Alternate Recommend	ation			Alternate	Alternate Item Comments						

Manufacturing Information section intentionally omitted.

		ne fields in m to a file	Export Data	Import fields from a file into this form	Import Data	Clear all of the fields on this form	Reset Form	Lock the fields on this form to prevent change	es Lock Supplier Fields		
Ro	нѕ	Material Co	emposition Declara	tion				Declaration Type *	Custom		
	RoHS Directive RoHS Definition: Quantity limit of 0.1% by mass (1000 PPM) in homogeneous material for: Lead (Pb), Mercury, Hexavalent Chromium, Polybrominated Biphenyls (PBB), Polybrominated Diphenyl Ethers (PBDE) and quantity limit of 0.01% by mass (100 PPM) of homogeneous material for Cadmium										
eter uch	minin inforn	g the compliance on the compliance of the complex comp	of its products with European Uppany and Supplier enter into ar		rective. Supplier proclaims the identified item, the terms	nat it may have relied on inform and conditions of that agreeme	nation provided by others in comp	pleting this form and that Supplier	ill rely on this certification in may not have independently verified t of that agreement, will be the sole and		
R	HS	Declaration *	4 - Item(s) does not contain	RoHS restricted substances per	the definition above except	t for selected exemptions		Supplier Acceptance *	Accepted		
exemptions: If the declared item does not contain RoHS restricted substances per the definition above except for defined RoHS exemptions, then select the corresponding response in the RoHS Declaration bove and choose all applicable exemptions.											
Ξxε	mpt	ion List Versi	on EL-2006/690/EC	;							
+	- 5	. Lead in glass of	cathode ray tubes, electronic	c components and fluorescent tu	bes.						
+	- 6	6c. Lead as an alloying element in copper containing up to 4% lead by weight.									
+	- 7	7a. Lead in high melting temperature type solders (i.e. lead based solder alloys containing 85% by weight or more lead).									
+	- 1	15. Lead in solders to complete a viable electrical connection between semiconductor die and carrier within integrated circuit Flip Chip packages.									
Declaration Signature											
	nstructions: Complete all of the required fields on all pages of this form. Select the "Accepted" on the Supplier Acceptance drop-down. This will display the signature area. Digitally sign and click on Submit Form to have the form returned to the Required by the Require										

the declaration (if required by the Requester) and click on Submit Form to have the form returned to the Requester.

Supplier Digital Signature Mario Hurteau

JIG section intentially omitted.