

## REACH SVHC Compliance

The following Dolby products have been determined to contain a Substance of Very High Concern (SVHC) as identified by the EU REACH regulation (REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006) in concentrations above 0.1% (w/w):

Dolby Product	Model Description	SVHC Present	SVHC Concentration	Material containing SVHC
Products containing coin cell Batteries	Various models	<b>1,2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)</b>	1.6 - 4.2%	Lithium Button Cell Batteries
Safe Use Information (from ECHA website): ECHA has no data from registration dossiers on the precautionary measures for using this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
DP590/DP591	Dolby Broadcast Products	<b>1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo [12.2.1.16,9.02,13.05,10] octadeca-7,15-diene (Dechlorane Plus)</b>	6.4%	Inductor
Safe Use Information (from ECHA website): ECHA has no data from registration dossiers on the precautionary measures for using this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
Ribbon Speakers	Various Models	<b>1-Methyl-2-pyrrolidone (NMP)</b>	0.32%	Ribbon Base Polyimide Material
Safe Use Information (from ECHA website): ECHA has no data from registration dossiers on the precautionary measures for using this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
CP850, CP850-BASE, and IMS3000	Audio Processor and Cinema Player	<b>Diboron Trioxide</b>	0.38%	PCB Board and Sealing Glass for Capacitors
Safe Use Information (from ECHA website): <a href="#">Precautionary measures</a> suggested by manufacturers and importers of this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
IMS3000	Cinema Player	<b>Lead monoxide (lead oxide)</b>	10.58%	Microprocessor Crystal
Safe Use Information (from ECHA website): ECHA has no data from registration dossiers on the precautionary measures for using this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
CP750 and VCP9000	Audio Processor and Conference Phone	<b>Lead titanium trioxide</b>	1.2 – 3.3%	Connector and Microprocessor Crystal
Safe Use Information (from ECHA website): <a href="#">Precautionary measures</a> suggested by manufacturers and importers of this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				
Products containing Hard Disk Drives	Various models	<b>Lead titanium zirconium oxide</b>	>0.1%	Hard Disk Drives
Safe Use Information (from ECHA website): <a href="#">Precautionary measures</a> suggested by manufacturers and importers of this substance. <a href="#">Guidance on the safe use of the substance</a> provided by manufacturers and importers of this substance.				

For more information about the use of these materials, you can contact [david.carnevale@dolby.com](mailto:david.carnevale@dolby.com)