



# EU REACH REGULATION

The European Union Regulation No 1907/2006 on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) entered into force on 1<sup>st</sup> June 2007.

Under REACH, companies operating in the EU face various legal obligations. One of these obligations is to inform customers about the 'Substances of Very High Concern' (SVHC) that are listed on the so-called 'Candidate List' and contained in products in concentrations higher than 0.1% by weight.

A further obligation for these substances is to inform the customer, if necessary, about how to safely use the product. The first 'Candidate List' of SVHC was published by the European Chemicals Agency (ECHA) on 28<sup>th</sup> October 2008 and amended on 13<sup>th</sup> January 2010, 30<sup>th</sup> March 2010, 18<sup>th</sup> June 2010, 15<sup>th</sup> December 2010, 20<sup>th</sup> June 2011 and 19<sup>th</sup> December 2011.

## Candidate List Substances(\*) in Sony Products placed on the European market

<b>TV and Home Projectors</b>	Among Substances of Very High Concern (SVHC) identified in the most recent Candidate List exceeding 0.1% weight by weight per article, <b>DEHP(**)</b> may be contained in the cables of those Sony products.
<b>VAIO® Computing</b>	
<b>PlayStation®</b>	
<b>Digital Imaging</b> Digital cameras, camcorders, photo frames, printers, e-books	
<b>Audio</b> Home, car, mobile, headphones	
<b>Video</b> Blu-ray Disc, DVD, Home Cinema	
<b>Accessories</b> e.g. Camcorder accessories, Personal audio accessories, DVD writers, PC peripherals	
<b>Broadcast, Business and Professional Products</b> e.g. Broadcast & Pro. A / V, Projectors, Public Displays, Video Security, Industrial Cameras, Video Conferencing, Digital Photography, Medical, IT Storage, Manufacturing Solutions	Among Substances of Very High Concern (SVHC) identified in the most recent Candidate List exceeding 0.1% weight by weight per article, <b>DEHP(**)</b> may be contained in the cables of those Sony products and lens hoods for HDV camcorders, and <b>DHNUP (***)</b> may be contained in the optical composite cables for professional video cameras of those Sony products.
<b>Batteries</b>	No Substances of Very High Concern (SVHC) in the most recent Candidate List are contained in concentrations above 0.1% weight by weight in the articles.
<b>Recording Media</b> Tape, disc (Blu-ray Disc, DVD, CD, MFD)	
<b>Memory Device</b> Memory Stick, SD, USB FD	
<b>Print Media</b>	
<b>Internal Drive</b> Separately sold internal bulk DVD/Blu-ray drive, AIT drive	
<b>External Drive</b> 2.5" External HD drive, AIT drive	

(\*) meeting the criteria in Article 57 and identified in accordance with Article 59(1) in concentration above 0.1% w/w - as published 28<sup>th</sup> October 2008 and amended on 13<sup>th</sup> January 2010, 30<sup>th</sup> March 2010, 18<sup>th</sup> June 2010, 15<sup>th</sup> December 2010, 20<sup>th</sup> June 2011 and 19<sup>th</sup> December 2011.



(\*\*) **DEHP**: Bis(2-ethylhexyl)phthalate; CAS No. 117-81-7; EC No. 204-211-0; alternative names: Di(2-ethylhexyl)phthalate, Diethylhexylphthalate

(\*\*\*) **DHNUP**: 1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters;  
CAS No.: 68515-42-4 EC No.: 271-084-6

Sony has focused actively on restricting the use of harmful chemical substances in parts procured and in the products it manufactures.

Given the complexity of its supply chain and the commitment to maintain strict control over the substances it uses, Sony has led the industry by establishing its own global standards for management of chemical substances, called "Management regulations for environment-related substances to be controlled which are included in parts and materials" (SS-00259).

Sony has also established the Green Partner Environmental Quality Approval Program for Sony suppliers, where Sony maintains a common global quality standard for parts by purchasing electronic parts only from suppliers who have passed an audit and have been certified as Green Partners.

**Further information**

- Sony's management of chemical substances in products

<http://www.sony.net/SonyInfo/csr/environment/chemical/products/index.html>

- Sony's CSR report

<http://www.sony.net/SonyInfo/csr/report/index.html>