



Foundations for Signaling Networks

CERTIFICATION OF COMPLIANCE ROHS, REACH, WEEE

ADAX PRODUCT NUMBER	DESCRIPTION
96395	HDCIII-PCI
96404, 96398	HDCIII-PCle
97404	HDCIII-LPe

RoHS

Adax Inc. certifies that the HDCIII product family conforms to the requirements of the European Union's Restriction on the Use of Hazardous Substances in Electrical and Electronic Equipment ("ROHS") Directive 2011/65/EC.

The Banned substances listed the table below are not intentionally added to Adax, Inc. products and packing materials.

Trace impurity levels of banned substances are below RoHS or other regulatory limits.

Trace impurity levels of cadmium in plastic materials are less than 5 ppm

Adax, Inc HDCIII products do not contain and are not manufactured with ozone depleting substances subject to the Montreal Protocol on Substances that Deplete the Ozone Layer and U.S. Clean Air Act Title V1

Substance	Used? Yes/No	ROHS Threshold
Cadmium and compounds	No	0.01%
Lead and compounds	No	0.1%
Mercury and compounds	No	0.1%
Chrome (VI) and compounds	No	0.1%
Polybrominated biphenyls (PBBs)	No	0.1%
Polybrominated diphenylethers (PBDEs)	No	0.1%

REACH

REACH, EC 1907/2006 (incorporating Directive 2006/121/EC), is the European Community Regulation on chemicals and their safe use. This legislation deals with the Registration, Evaluation, Authorization and restriction of Chemical substances. The law entered into force on June 1, 2007. REACH obligates manufacturers to ensure specified chemical usage is registered with the European Chemicals Agency (ECHA) in Helsinki, Finland. Registration includes supplying data such as chemical types and uses, volumes per annum and test data results.

As of December 2013, the ECHA had identified 151 "candidate" Substances of Very High Concern (SVHC). Based on our own internal analyses, vendor supplied analyses, and/or material certifications of the raw materials used in the manufacture of Adax products, we declare that all products, and their packaging, do not contain any of these SVHCs in concentration above 0.1%. (A full list of banned substances is available at this link: <http://echa.europa.eu/web/guest/candidate-list-table>)

WEEE

For European Community Users

Adax complies with Directive 2012/19/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 January 2003 on waste electrical and electronic equipment (WEEE).

Waste Electrical and Electronic Equipment Information

This product has required the extraction and use of natural resources for its production. It may contain hazardous substances that could impact health and the environment, if not properly disposed. In order to avoid the dissemination of those substances in our environment and to diminish the pressure on the natural resources, we encourage you to use the appropriate take-back systems for product disposal. Those systems will reuse or recycle most of the materials of the product you are disposing in a sound way.



The crossed out wheeled bin symbol informs you that the product should not be disposed of along with municipal waste and invites you to use the appropriate separate take-back systems for product disposal. If you need more information on the collection, reuse and recycling systems, please contact your local or regional waste administration. You may also contact your supplier for more information on the environmental performances of this product.

The environmental compliance statement is, to the best of Adax's knowledge, accurate. As some of the information is based upon data provided by sources outside of the Company, Adax makes no representation or warranty as to the accuracy of such information. Adax has not necessarily conducted analytical or chemical analyses on all materials or purchased components. In no event shall Adax's liability arising out of such information exceed the purchase price of the Adax product sold to the Customer.

Signature: _____

Name/Title: Steve DePaoli, Director of Operations

Date: 03 December 2014

Updates & Amendment Details

Issue	Amendment	Date
1	Original issue. Author: Kate O'Keeffe, Purchasing Manager	3/2/2006
2	Updated with REACH and WEEE	12/03/2014