



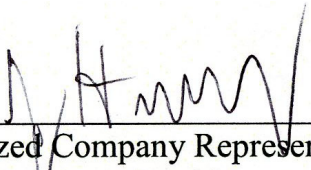
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Statement Regarding RoHS

DiodeDrive distributes power supply products for various lighting solutions. DiodeDrive certifies that all power supply products are in compliance and conform to the European Union's Restriction of Use of Hazardous Substances (RoHS) in Electrical and Electronic Equipment Directive 2011/65/EU. The RoHS Directive restricts the use of certain substances included lead, mercury, cadmium, hexavalent chromium and certain halogenated flame retardants such as PBB and PBDE in electrical equipment and lighting technologies.

DiodeDrive will have less than the RoHS limits stated below for the six restricted use substances by the EU RoHS directive July 21, 2011 deadline. This Declaration is based on our analysis, vendor supplied analysis or material certifications, and/or lab test results of the component raw materials used in DiodeDrive's product line in which the final manufacturer remains responsible for the compliance of the complete equipment used in these products.

Restricted Substances	Maximum Limit (parts per million)
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr ⁶⁺)	1000
Polybrominated Biphenyls (PBB)	1000
Polybrominated Diphenyl Ethers (PBDE)	1000



Authorized Company Representative
Greg Henderson, President

July 21, 2015
Date