



## Maxtor DiamondMax 10 ATA Hard Drives

### Certificate of RoHS Compliance

Maxtor Corporation recognizes the significance of protecting the environment and strives to positively impact environmental protection.

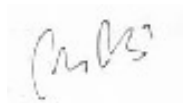
Maxtor is committed to providing RoHS compliant versions of disk drive products to meet our customers' needs and certifies that to its knowledge Maxtor DiamondMax 10 ATA drives, listed below, are RoHS compliant, conforming to the requirements of "Directive 2002/95/EC of the European Parliament and of the Council of 27 January 2003 on the restriction of the use of certain hazardous substances in electrical and electronic equipment."

Product Name	Capacity	Interface	Model Number
DiamondMax 10	80GB	ATA/133	6L080L0
DiamondMax 10	80GB	ATA/133	6L080P0
DiamondMax 10	100GB	ATA/133	6L100P0
DiamondMax 10	120GB	ATA/133	6L120P0
DiamondMax 10	160GB	ATA/133	6L160P0
DiamondMax 10	200GB	ATA/133	6L200P0
DiamondMax 10	250GB	ATA/133	6L250R0
DiamondMax 10	300GB	ATA/133	6L300R0
DiamondMax 10	80GB	1.5Gb/s SATA II	6L080M0
DiamondMax 10	120GB	1.5Gb/s SATA II	6L120M0
DiamondMax 10	160GB	1.5Gb/s SATA II	6L160M0
DiamondMax 10	200GB	1.5Gb/s SATA II	6L200M0
DiamondMax 10	250GB	1.5Gb/s SATA II	6L250S0
DiamondMax 10	300GB	1.5Gb/s SATA II	6L300S0
DiamondMax 10	80GB	3.0Gb/s SATA II	6V080E0
DiamondMax 10	160GB	3.0Gb/s SATA II	6V160E0
DiamondMax 10	200GB	3.0Gb/s SATA II	6V200E0
DiamondMax 10	250GB	3.0Gb/s SATA II	6V250F0
DiamondMax 10	300GB	3.0Gb/s SATA II	6V300F0

Maxtor affirms its new products designated as such are RoHS compliant with respect to the maximum concentration values for the six substances shown in the table below:

<b>Banned Substances</b>	<b>Maximum Concentration Value Allowed in Homogeneous Materials (PPM)</b>
Cadmium (Cd)	100
Lead (Pb)	1000
Mercury (Hg)	1000
Hexavalent Chromium (Cr <sup>6+</sup> )	1000
Polybrominated Byphenyls (PBB)	1000
Polybrominated Diphenyl Ethers (PBDE)	1000

This declaration is based on Maxtor's current understanding of the RoHS Directive and information provided through supplier material declarations pertinent to the ingredients and materials comprising subject Maxtor products.



Natalie McKinsey

Maxtor Corporate Environmental Compliance Program Manager, October 31, 2005

**Important information:**

Maxtor bases its knowledge and belief of RoHS compliance on information provided by third parties, and makes no representation or warranty as to the accuracy of such information beyond that implied or expressed in (1) various legal and technical opinions on the likely interpretation of EU legislation, and (2) supplier material declarations. Maxtor continues to take steps to provide accurate information but may not have conducted destructive testing on homogeneous materials.