

## DECLARATION OF CONFORMITY

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**Manufacturer:** Sony Corporation  
 Gate City, West Tower Osaki East Tec  
 1-11-1 Osaki Shinagawa-ku, Tokyo  
 141-0032 Japan

**Resold by:** Plasmon Data Limited

**Plasmon Model Numbers:** MOD910I, MOD910J MOD520I and MOD520J



**Effective Date:** 1<sup>st</sup> July 2006

**Serial Number Range:** MOD520I and MOD520J - 390001 and above  
 MOD910I and MOD910J – 340001 and above

**Type:** Information and Technology Equipment (ITE)

**Product Options:** Includes all options

**Conforms to:** Directive 2002 / 95 / EC, Restriction of Hazardous Substances, “RoHS Directive”

The materials used for the manufacture of this product range do not contain restricted hazardous substances Lead, Mercury, Cadmium, Hexavalent Chromium nor polybrominated biphenyls (PBB) or polybrominated diphenylethers (PBDE).

<b>Materials</b> <sup>(1) (2)</sup>	
Pb – Lead	< 0.1%
Cd – Cadmium	< 0.01%
Hg – Mercury	< 0.1%
CrVI – Hexavalent Chromium	< 0.1%
PBB – Polybrominated Biphenyls	< 0.1%
PBDE – Polybrominated Diphenylethers	< 0.1%

(1) Maximum concentration value (by weight) in any homogenous material

(2) These values were adopted from the Commission Decision 2005 / 618 / EC – 18<sup>th</sup> August 2005

### Label Marking

The product is manufactured by Sony Corporation and is resold by Plasmon with the model numbers stated above. Sony marks their cartons with SS-259 which confirms the product is RoHS Compliant.

Compliance is evidenced by written declaration from our suppliers, assuring that any potential trace contamination levels of these listed substances are below the maximum set forth in the RoHS Directive.