projection design as
product recycling procedures

Designed and manufactured in Fredrikstad, Norway

Black ------
Grey ------
White ------
Silver -------

www.projectiondesign.com
1. Company

Name: projectiondesign AS
Address: Habornveien 53, 1630 Gamle Fredrikstad, Norway
Electronic info.: www.projectiondesign.com
E-mail: sales@projectiondesign.com

2. Product

Type: Projector
Weight: 3.4kg, 2.7kg excl. lens
Dimensions: 244x278x88mm excl. lens
Weight: 3.2kg, 2.9kg excl. lens
Dimensions: 234x278x94 mm excl. lens
Weight: 13.3kg, 12.6kg excl. lens
Dimensions: 400x500x200mm excl. lens

3. Compliance

Acc. to article 11 of the WEEE Directive (2002/96/EC) producers are required to provide treatment information to recycling companies when needed for each type of new equipment the producer put on the market.

All projectiondesign products put on market after 20060701, complies with RoHS Directive (2002/95/EC), where there are maximum concentration values of 0.1% by weight in homogenous material for lead (Pb), mercury (Hg), hexavalent chromium (Cr VI), polybrominated biphenyls (PBB) and polybrominated diphenyl (PBDE) materials and 0.01% by weight in homogenous material for Cadmium (Cd).

Relevant exemptions from Annex in RoHS directive to consider with special care when recycling:

- "4. Mercury in other lamps not specially mentioned in this Annex."
- "5. Lead in glass of cathode ray tubes, electronic components and fluorescent tubes."
- "6. Lead as an alloying element in steel containing up to 0.45% lead by weight, aluminium containing up to 0.4% lead by weight and as a copper alloy containing up to 4% lead by weight."
- "7. Lead in electronic ceramic parts (e.g. piezoelectronic devices)

And from the amended Annex dated 20051021:

- "13. Lead and cadmium in optical and filter glass."

Further:

Materials shall conform to at any valid National Environmental Regulations world wide, and neither contain materials such as, but not limited to the following: Tributyltinoxide (TBT0), Polychlorobiphenyls (PVBs), Asbestos, Polychloromphetals, Azo pigments and dyes, Ozone depleting substances, Polychlorinated (PVC).

Chlorofluorcarbons (CFC), hydrochlorofluorcarbons (HCFC), hydrofluorcarbons (HFC), hydrocarbons (HC) or Polychlorinated diphenyl (PCB) containing capacitors. Components shall not contain refractory ceramic fibres or radioactive substances.

Packaging/paper documentation to be reusable or recyclable. Packaging min., but not limited to comply with the EU Package Directive 94/62/EC where the sum of concentration level of lead (Pb), cadmium (Cd), mercury (Hg) and hexavalent chromium (Cr VI) shall not exceed 100ppm.
### 4. Components and material:

<table>
<thead>
<tr>
<th>No.</th>
<th>Component</th>
<th>Special care when recycling</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>Optical prism lens</td>
<td>Optical glass may contain Pb / Cd (exemption 13.)</td>
</tr>
<tr>
<td>B</td>
<td>Lamp</td>
<td>Lamp may contain Hg (exemption 4.)</td>
</tr>
<tr>
<td>C</td>
<td>Components on printed circuit boards</td>
<td>Glass of electronic components and ceramic parts may contain Pb (exemption 5., 7.) Parts on internal connectors may contain Pb (RoHS exemption 6.).</td>
</tr>
<tr>
<td>D</td>
<td>Cables</td>
<td>Parts of internal cables may contain Pb (exemption 6.) and PVC.</td>
</tr>
<tr>
<td>E</td>
<td>DC brush motor</td>
<td>Glass of electronic components and ceramic parts may contain Pb (RoHS exemption 5., 7.).</td>
</tr>
</tbody>
</table>

### 5. Additional components and materials to be removed acc. to WEEE:

<table>
<thead>
<tr>
<th>No.</th>
<th>Component</th>
<th>Special care when recycling</th>
</tr>
</thead>
<tbody>
<tr>
<td>F</td>
<td>Batteries</td>
<td>Batteries in remote</td>
</tr>
<tr>
<td>G</td>
<td>LCD</td>
<td>LCD if surface is greater than 100 cm²</td>
</tr>
<tr>
<td>H</td>
<td>Cables</td>
<td>External electrical cables</td>
</tr>
<tr>
<td>I</td>
<td>Printed circuit board</td>
<td>When surface is greater than 10 square centimeters</td>
</tr>
<tr>
<td>J</td>
<td>Plastics</td>
<td>Plastics in general contain flame retardants to ensure product safety. Non Brominated flame retardants used,</td>
</tr>
</tbody>
</table>
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