

Recycling Passport

WEEE Selective Treatment

WEEE Category:	IT and Telecommunications Equipment
Manufacturer:	Plasmon
Product Family	Optical Drives
Model Name:	UDO1, UDO2 and MO
Part Numbers:	UDO30I, UDO30E, UDO30D, UDO30RD, UDO60I, UDO60D MOD910I, MOD910E, MOD520I, MOD520E

NOTE:

This WEEE Selective Treatment document answers WEEE European directive 2002/96/EC (Waste Electrical and Electronic Equipment). It provides information for treatment facilities and is not a disassembly instruction.

Lead, Mercury, Cadmium, Hexavalent Chromium, polybrominated biphenyls (PBB) or polybrominated diphenylethers (PBDE) are included in this document only if their level exceeds the values below.

Materials ^{(1) (2)}	
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 – 18th August 2005

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WEEE Selective Treatment Category	Type/Materials Substances	Check ONLY if substance is present
1	Capacitors containing Polychlorinated biphenyls (PCB) or Polychlorinated terphenyls (PCY/PCT)	
2	Components containing Mercury - e.g. switches, circuit breakers, lamps	
3	Batteries	
4	Printed Circuit Boards - Area greater than 10 square centimetres	✓
5	Toner cartridges from printers	
6	Plastic containing brominated flame retardants	✓
7	Components containing Asbestos	
8	Cathode ray tubes	
9	Refrigerants - Chlorofluorocarbons (CFC), Hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), and hydrocarbons (HC)	
10	Gas discharge lamps	
11	Liquid crystal displays (together with their casing where appropriate) of a surface area greater than 100 square centimetres and all back-lighted with gas discharge lamps	
12	External electrical cables	
13	Components containing refractory ceramic fibres	
14	Components containing radioactive substances	
15	Electrolyte capacitors containing substances of concern — greater than 25 mm diameter or height or similar volume	✓
16	Lead	✓
17	Cadmium	
18	Fluids	
19	Hexavalent Chromium	

UDO30I / UDO60I

Drives
4, 6 and 16

UDO30E

Drives
4, 6, 15 and 16

UDO30D / UDO30RD / UDO60D

Drives
4, 6 and 16



Note: above products includes external power supply

MOD910I

**Drives
4, 6 and 16**

MOD910E

**Drives
4, 6, 15 and 16**

MOD520I**MOD520E**