

MAGICARD ID CARD PRINTERS	PRODUCT RECYCLING PASSPORT	
	Brand Name(s): MAGICARD	Product Category: "Annex 1A"
Product Name : Rio 2 Secure ID Card Printer	Product family : "Annex 1B"	
Product Codes : M9006-749E		
Date : 30 March 2006		
Contact for further information request: www.ultramagicard.com		
<i>Product(s) contain(s) / has</i>	<i>Substances</i>	<i>Y/N Comments</i>
Batteries		
External	Mercury/NiCad/Lithium/Other	NO
Internal	Mercury/NiCad/Lithium/Other	NO See §1 for further information
Parts containing		
	Mercury	NO See §2 for further information
	Lead	NO
	Cadmium	NO
	Printed circuit board assembly > 10 cm ²	YES
	Printed circuit board assembly From cell phones or similar	NO
	Liquid or paste toner cartridge	NO
	Hexavalent chromium	NO
	Capacitors with PCB's	NO See §3 for further information
	Capacitors with substances of concern* + height > 25mm or proportionately similar volume	NO See §4 for further information
	Gas discharge lamps	NO
	Backlight lamps of LCD/TFT	NO
	Mercury contained in Backlighting lamps	NO

	Plastic containing brominated flame retardants other than in Printed Circuit Assemblies		NO
	Liquid Crystal Displays with a surface greater than 100 cm ²		NO
	Asbestos		NO
	Refractory ceramic fibres		NO
	Radio-active substances	↓	NO See §5 for further information
	Beryllium Oxide	↓	NO See §6 for further information
	Other forms of Beryllium		NO
Compartments/units/Part not in Annex 2 and are under or with			
	Pressure	↓	NO See §7 for further information
	Liquids	↓	NO See §8 for further information
	Gasses **	↓	NO See §9 for further information
	"Hidden" mechanical springs or other equivalent parts **	↓	NO See §10 for further information

↓ = arrow indicates the need for the location of the compartment/substances within the product. Location is needed at part level.

* Substance of concern other than PCB, to be specified/addressed further in the context of EU Directive 2002/96/EC (27 January 2003)(WEEE Directive) Annex 2 National requirements and European developments

** Same need as for maintenance, service manuals and installation for safety purposes.

ALL VALUES MUST BE GIVEN IN METRICS

1. Internal Batteries

Type: NONE

Location:

2. Mercury

Location: NONE

3. Capacitors with polychlorobiphenyl (PCB)

Location: NONE

4. Capacitors with substance(s) of concern other than PCB

Substance(s): NONE

Location:

5. Radio-active substances

Source: NONE

Activity:

Location:

6. Beryllium oxide

Location: NONE

7. Pressure containers

Type of container(s): NONE

Volume:

Pressure:

Substances:

Location:

Method of discharge:

8. Liquids

Type of liquid(s): NONE

Volume / Weight:

Location:

Properties:

Method of discharge:

9. Gasses

Type of gasses:

NONE

Volume / Weight:

Pressure:

Properties:

Location:

Method of discharge:

10. "Hidden" Mechanical springs or equivalent

Type of risk:

NONE

Location:

Method of handling:

11. Comments