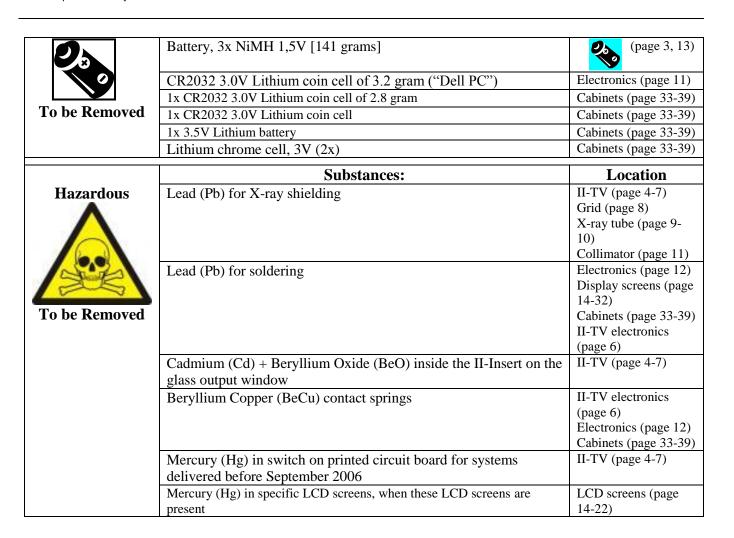
Product name:		MD Eleva (MultiDiagnost Eleva)	
Identification code		708-032	
Total weight (in	nt (in Kg) 2410 kg (approximately; dependent on specific configuration)		
Producer/	Name compan	Philips Medical Systems	
Manufacturer	Address:	Veenpluis 6	
	Zip code:	5684 PC Best	
	Country:	Netherlands	
	Electronic info	http://www.healthcare.philips.com/us/about/sustainability/red	cycling/

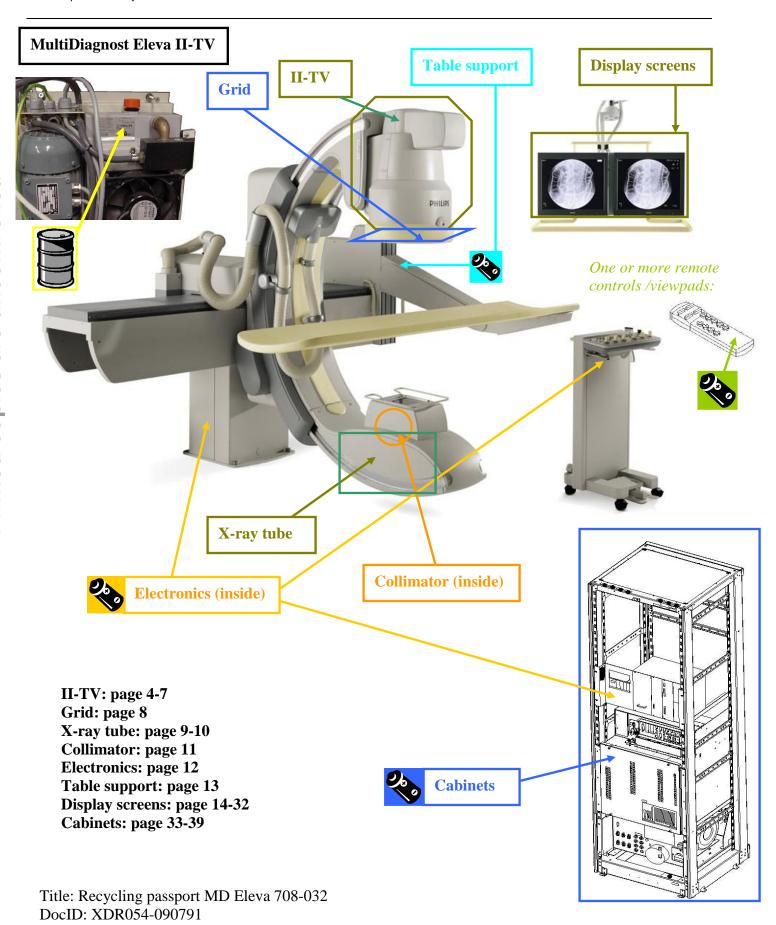
Recycle Info	Items:	Location
Special attention	Be aware of possibly contaminated system parts and materials! (biological hazard) For dismantling activities Treatment Facilities must requirements consider the national. For personnel that can come into contact with contaminated material, preventive measures pursuant to national requirements must be taken into account	System parts that were in the patient environment, and that were not disinfected
	 Removal of units / weights can cause the system(parts) to tilt! Removal of units / weights can cause unexpected 	
	movements of guidances!	
	 Release of brakes can cause unexpected movements of guidances! Brakes cannot prevent unexpected movements due to the removal of units /weights! 	
	High-voltage parts (e.g. capacitors) are marked with	
	Before dismantling the vacuum II-Insert, drill a small hole to let air in the insert	II-TV (page 4-7)
	Vacuum glass tube can implode!	X-ray tube (page 9-10)
	When present: take caution dismantling a CRT screen	CRT screen (page 23-32)
Fluids / Gases	Items:	Location
	Cooling liquid Glycoshell (in cooling unit)	Cooling unit (page 3)
	Transformer oil, type: Shell Diala	Cabinets (page 33-39)
	• Oil	X-ray tube (page 9-10)
Batteries	Type:	Location
	Battery, 4x alkaline 1,5V [44 grams] (per "remote control/viewpad")	(page 3)

Title: Recycling passport MD Eleva 708-032 DocID: XDR054-090791



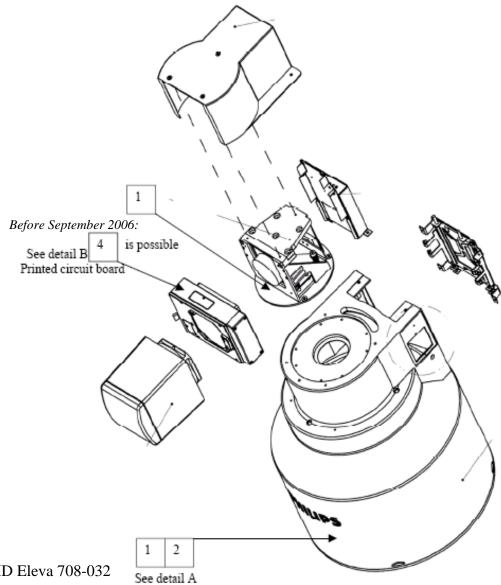
Note: to facilitate recycling, all plastic parts weighing > 50 grams are marked according to ISO11469 & ISO1043.

Title: Recycling passport MD Eleva 708-032

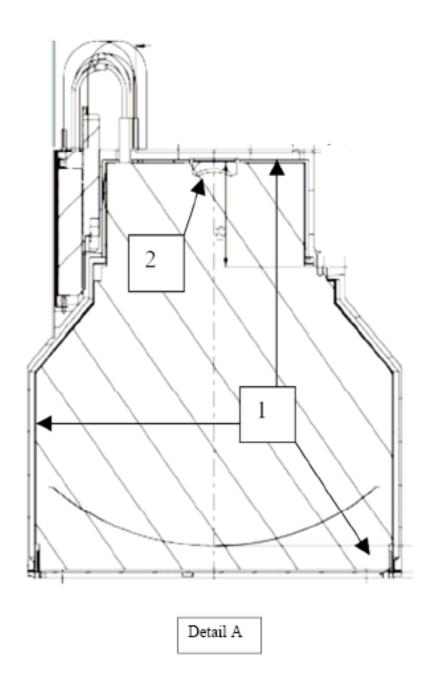


38cm II-TV:

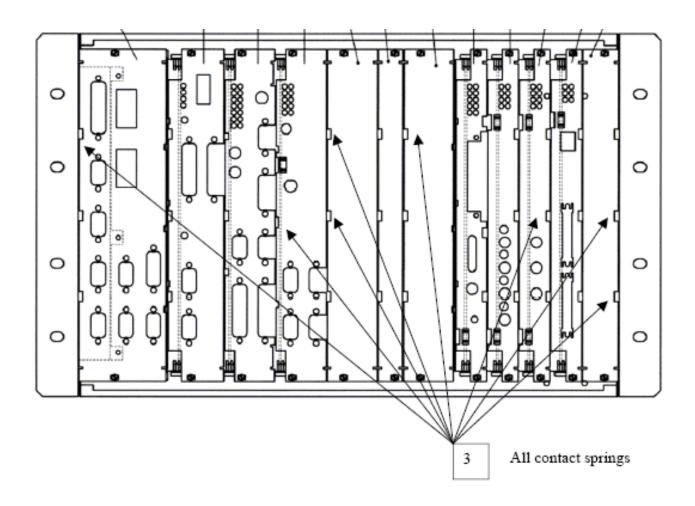
Recycle Info	Items:	Location
Special attention	Before dismantling the vacuum II-Insert, drill a small hole to let air in the insert	
Hazardous	Substances:	Location
	Lead (Pb) Cadmium (Cd) + Beryllium Oxide (BeO) inside the II-Insert on the glass output window	1, page 4-5 2, page 4-5
To be Removed	Beryllium Copper (BeCu) contact springs Mercury (Hg) in switch on printed circuit board for systems delivered before September 2006	3, page 6 4, page 4 + 7
	Pb is present in the soldering process of some PCBs	



Title: Recycling passport MD Eleva 708-032

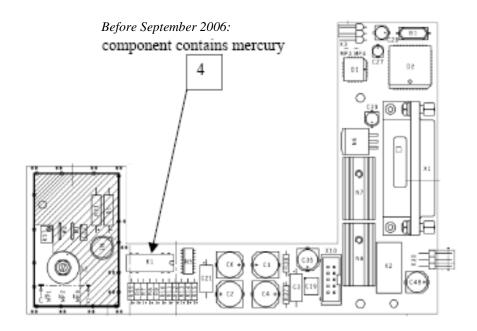


Title: Recycling passport MD Eleva 708-032 DocID: XDR054-090791

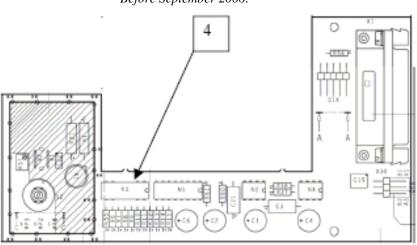


IDSC RACK 4522 163 2455X in cabinet

Title: Recycling passport MD Eleva 708-032



Detail B printed circuit board 4522 167 03471 up and including 4522 167 03475



Before September 2006:

Detail B printed circuit board 4522 167 02431 up and including 4522 167 02439

Title: Recycling passport MD Eleva 708-032

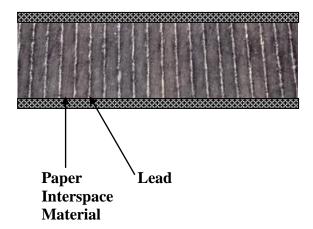


Hazardous	Substances:	Location
\wedge	Lead (Pb 99,5%)	Enclosed between
		cover plates
To be Removed		



Example larger and smaller grid (only 1 present in system)

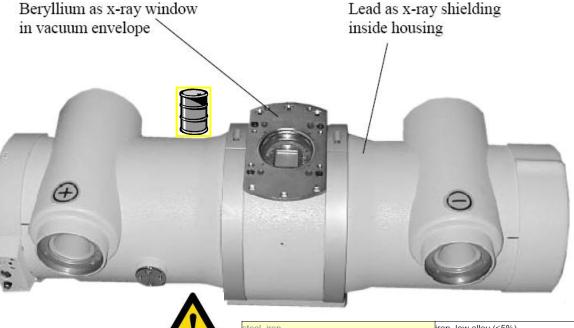
Cross-section of grid:



Title: Recycling passport MD Eleva 708-032

X-ray tube SRM 0608 ROT-GS505 / 9890-000-8518x

Recycle Info	cycle Info Items:		Location
Special attention	Vacuum glass tube can in	mplode!	X-ray tube
Fluids / Gases		Items:	Location
	Oil: 4,2 kg HV-transformer oil contain	s no PCBs	
Hazardous		Substances:	Location
\wedge	Lead as x-ray shielding i	nside housing: 5,5 kg	Figure below
	Beryllium as x-ray windo	ow in vacuum envelope: 1 g	Figure below
To be Removed			
Beryllium as x	ray window	Lead as x-ray shielding	g
in vacuum envelope		inside housing	
		/	



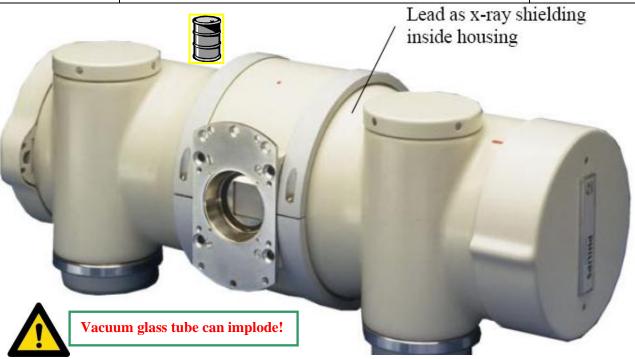
Vacuum glass tube can implode!

		2.442
steel, iron	iron, low alloy (<5%)	3,1KG
	iron, high alloy (>5%)	0,7 <mark>KG</mark>
steel, iron		3,8KG
nonferrous metals and alloys	aluminium and -alloys	6,8KG
	copper and -alloys	2,7KG
	molybdenum and -alloys	0,9KG
nonferrous metals and alloys		10,4KG
glass / ceramics	ferrite	0,3KG
	glass	0,1KG
glass / ceramics		0,4KG
plastics / organic substances	oil	4,2KG
	thermoset	2KG
	elastomer	0,1KG
plastics / organic substances	•	6,3KG
relevant materials	lead and -alloys	5,5 K G
	tungsten and -alloys	0,1KG
	beryllium and -alloys	0,001KG
relevant materials		5,601KG

Title: Recycling passport MD Eleva 708-032

X-ray tube SRO33100-R.351,0-3/90,150 / 9890-000-8585x

Recycle Info	Items:	Location
Special attention	Vacuum glass tube can implode!	X-ray tube
Fluids / Gases	Items:	Location
	Oil: 3,5 kg	
	HV-transformer oil contains no PCBs	
Hazardous	Substances:	Location
	Lead as x-ray shielding inside housing: 5,1 kg	Figure below
To be Removed	Name of the second seco	

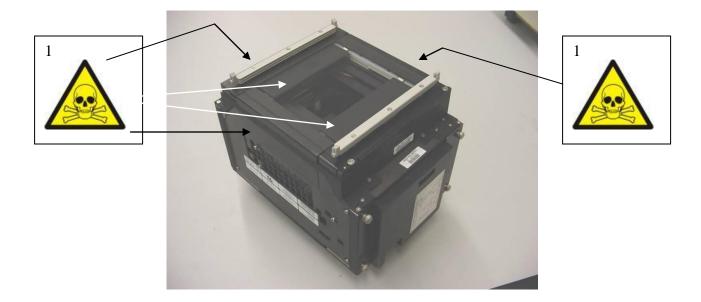


steel, iron	iron, low alloy (<5%)	2,86KG
	iron, high alloy (>5%)	0,2KG
steel, iron		3,06KG
nonferrous metals and alloys	aluminium and -alloys	4,3KG
	copper and -alloys	2,2KG
	molybdenum and -alloys	0,5KG
nonferrous metals and alloys		7KG
glass / ceramics	glass	0,2KG
glass / ceramics		0,2KG
plastics / organic substances	oil	3,5 K G
	thermoset	1,9KG
	elastomer	0,1KG
plastics / organic substances		5,5KG
relevant materials	lead and -alloys	5,1KG
	cobalt and -alloys	0,24KG
	tungsten and -alloys	0,08KG
relevant materials		5,42KG

Title: Recycling passport MD Eleva 708-032

Collimator:

Hazardous	Substances:	Location
\wedge	Lead (Pb 99,5%); 3.7 – 4.1 kg; glued to several parts in the	1; see next picture
	collimator	
To be Removed		



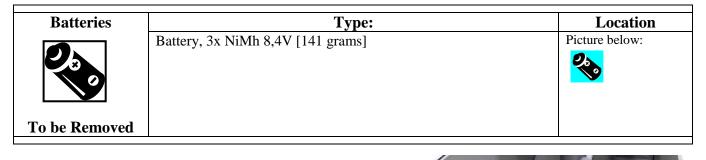
Title: Recycling passport MD Eleva 708-032 DocID: XDR054-090791

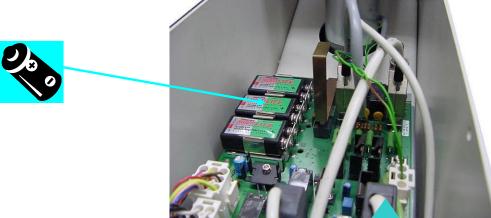
Electronics:

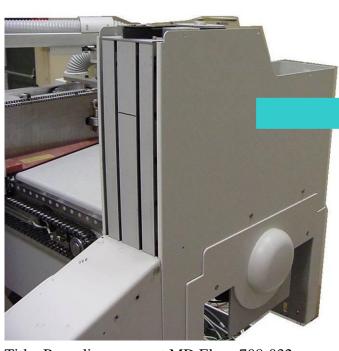
Batteries	Type:	Location
9 5	CR2032 3.0V Lithium coin cell of 3.2 gram ("Dell PersonalComputer" [Philips-indication: Viewforum hardware])	Inside Dell PC
To be Removed		
Hazardous	Substances:	Location
	BerylliumCopper (BeCu)	Contact springs between hardware- racks; see also cabinets (page 32-38)
To be Removed	Lead (Pb) is present in the soldering of some PCBs	PCBs (PrintedCircuitBoards)

Title: Recycling passport MD Eleva 708-032 DocID: XDR054-090791

Table support:







Title: Recycling passport MD Eleva 708-032

Display screens:

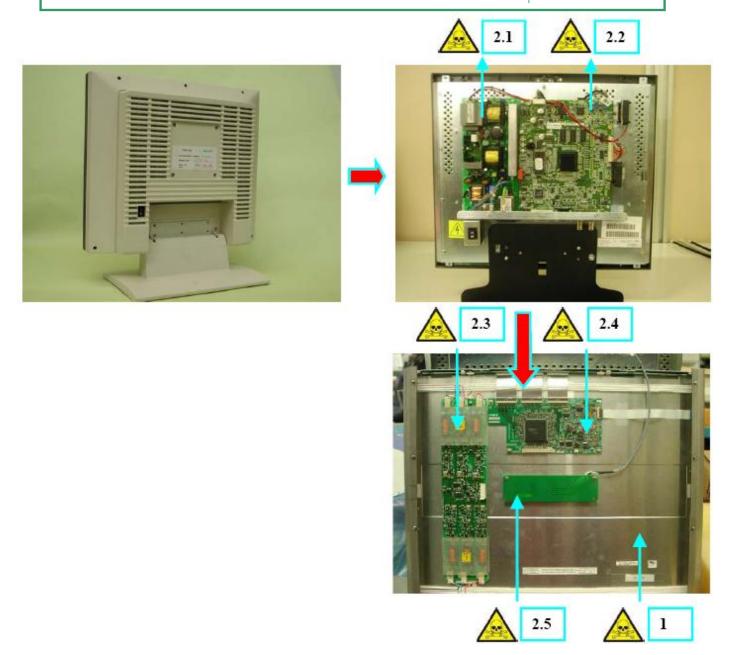
FOLLOWING PAGES PROVIDE INFORMATION ON VARIOUS SCREENS POSSIBLY PRESENT IN THE SYSTEM.

LCD screen FIMI MML1801-IP1P / 9919-320-5067x | PAGE 1 of 2

Hazardous	Substances:		Location
\wedge	Type	Quantity	
	Cd	0	
多卷	Hg	21 mg max. (Mercury is present	Next figure (1)
To be Removed		in the backlight lamps)	
To be itemoved	Pb	Lead is present in the soldering	Next figure (2.x)
		process of PCBs	
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	

Title: Recycling passport MD Eleva 708-032

LCD screen FIMI MML1801-IP1P / 9919-320-5067x | PAGE 2 of 2



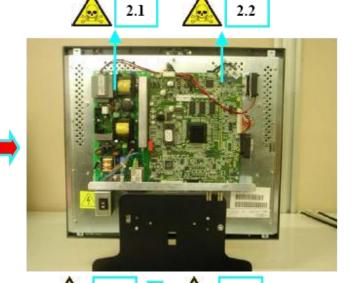
Material			
Fe	6 kg	-	
Al	0	-	
Cu	0.11 kg	Cables	
Plastics	1.5 kg	-	
Boards $(S^2 > 10cm^2)$	96 cm ² / 260 g S.M.P.S. (item 2.1 in the picture)		
	320 cm ² / 230 g	Logic Board (item 2.2 in the picture)	
	144 cm ² / 67 g	Inverter (item 2.3 in the picture)	
	100 cm ² / 50 g	LCD Driver (item 2.4 in the picture)	
	46 cm ² / 40 g	PCB Light Sensor (item 2.5 in the picture)	
LCD	3.97 kg	18"	

Title: Recycling passport MD Eleva 708-032

LCD screen FIMI MML1802-IP10 / 9919-320-5069x

Hazardous		Location	
\wedge	Type	Quantity	
	Cd	0	
To be Removed	Hg	21 mg max. (Mercury is present in the backlight lamps)	Next figure (1)
	Pb	Lead is present in the soldering process of PCBs	Next figure (2.x)
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	





2.3	2.4
181	
	2.5

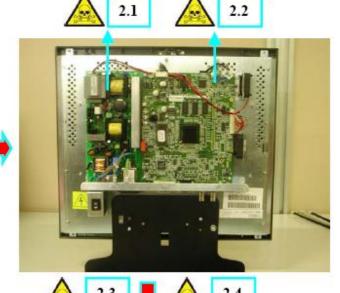
	Material			
Fe	2.3 kg	-		
Al	0	-		
Cu	0.1 kg	Cables		
Plastics	1 kg	-		
Boards $(S^2 > 10 cm^2)$	96 cm ² / 260 g	S.M.P.S. (item 2.1 in the picture)		
	320 cm ² / 230 g	Logic Board (item 2.2 in the picture)		
	144 cm ² / 67 g	Inverter (item 2.3 in the picture)		
	$100 \text{ cm}^2 / 50 \text{ g}$	LCD Driver (item 2.4 in the picture)		
	46 cm ² / 40 g	PCB Light Sensor (item 2.5 in the		
		picture)		
LCD	3.9 kg	18"		

Title: Recycling passport MD Eleva 708-032

LCD screen FIMI MCL1802-IP10 / 9919-320-5072x

Hazardous		Location	
\wedge	Type	Quantity	
	Cd	0	
	Hg	21 mg max. (Mercury is present	Next figure (1)
To be Removed		in the backlight lamps)	
	Pb	Lead is present in the soldering	Next figure (2.x)
		process of PCBs	
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	





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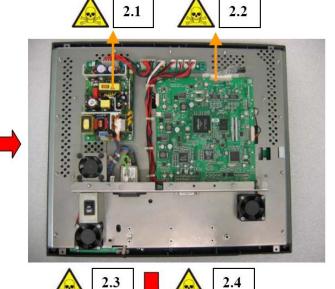
Material			
Fe	2.3 kg	-	
Al	0	-	
Cu	0.1 kg	Cables	
Plastics	1 kg	-	
Boards $(S^2 > 10 \text{cm}^2)$	96 cm ² / 260 g	S.M.P.S. (item 2.1 in the picture)	
	320 cm ² / 230 g	Logic Board (item 2.2 in the picture)	
	144 cm ² / 67 g	Inverter (item 2.3 in the picture)	
	100 cm ² / 50 g	LCD Driver (item 2.4 in the picture)	
	46 cm ² / 40 g	PCB Light Sensor (item 2.5 in the	
		picture)	
LCD	3.9 kg	18"	

Title: Recycling passport MD Eleva 708-032

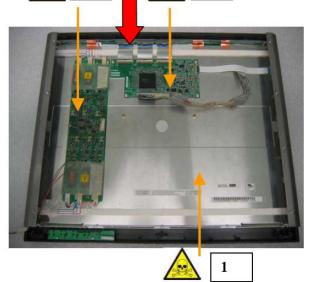
LCD screen PHILIPS FIMI MCL180L / 9919-320-5089x

Hazardous		Location	
\wedge	Type	Quantity	
	Cd	0	
	Hg	21 mg max. (Mercury is present in the	Next figure (1)
To be Removed		backlight lamps: 3.5 mg x 6 lamps)	
To be Removed	Pb	Lead is present in the soldering process of	Next figure (2.x)
		PCBs	
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	





Material			
Fe	6.0 kg	(3.4 kg in the pedestal)	
Al	0	-	
Cu	0.1 kg	Cables	
Plastics	1.5 kg	(0.4 kg in the pedestal)	
Boards $(S^2 > 10 \text{cm}^2)$	96 cm ² / 260 g	S.M.P.S. (item 2.1 in the picture)	
	320 cm ² / 230 g	Logic Board (item 2.2 in the picture)	
	144 cm ² / 66 g	Inverter (item 2.3 in the picture)	
	72 cm ² / 54 g	LCD Driver (item 2.4 in the picture)	
LCD	3 kg	18"	

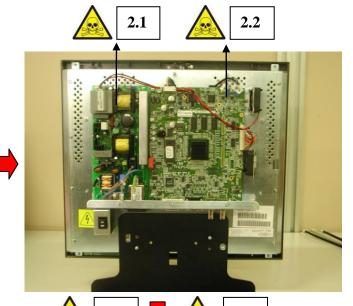


Title: Recycling passport MD Eleva 708-032

LCD screen FIMI MML1801-GX / 9919-320-5122x

Hazardous Location **Substances:** Quantity Type Cd Next figure (1) Hg 21 mg max. (Mercury is present in the backlight lamps) To be Removed Pb Next figure (2.x) Lead is present in the soldering process of PCBs Cr⁶⁺ 0 PBB 0 **PBDE** 0





Material			
Fe	6 kg	-	
Al	0	-	
Cu	0.11 kg	Cables	
Plastics	1.5 kg	-	
Boards $(S^2 > 10 \text{cm}^2)$	96 cm ² / 260 g 320 cm ² / 230 g 144 cm ² / 67 g 100 cm ² / 50 g 46 cm ² / 40 g	S.M.P.S. (item 2.1 in the figure) Logic Board (item 2.2 in the figure) Inverter (item 2.3 in the figure) LCD Driver (item 2.4 in the figure) PCB Light Sensor (item 2.5 in the figure)	
LCD	3.97 kg	18"	

Title: Recycling passport MD Eleva 708-032

DocID: XDR054-090791

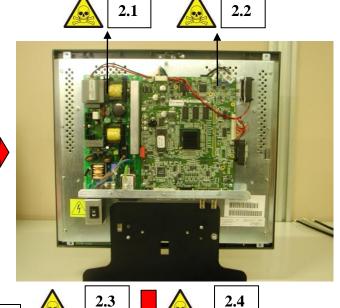
2.5

LCD screen FIMI MML1802-GXR / 9919-320-5123x

Hazardous To be Removed

	Location	
Type	Quantity	
Cd	0	
Hg	21 mg max. (Mercury is present	Next figure (1)
	in the backlight lamps)	
Pb Lead is present in the soldering		Next figure (2.x)
	process of PCBs	
Cr ⁶⁺	0	
PBB	0	
PBDE	0	





Material			
Fe	2.3 kg	-	
Al	0	-	
Cu	0.1 kg	Cables	
Plastics	1 kg	-	
Boards	$96 \text{ cm}^2 / 260 \text{ g}$	S.M.P.S. (item 2.1 in the figure)	
$(S^2 >$	$320 \text{ cm}^2 / 230 \text{ g}$	Logic Board (item 2.2 in the figure)	
10cm ²)	$144 \text{ cm}^2 / 67 \text{ g}$	Inverter (item 2.3 in the figure)	
,	$100 \text{ cm}^2 / 50 \text{ g}$	LCD Driver (item 2.4 in the figure)	
	$46 \text{ cm}^2 / 40 \text{ g}$	PCB Light Sensor (item 2.5 in the	
		figure)	
LCD	3.9 kg	18"	

Title: Recycling passport MD Eleva 708-032

DocID: XDR054-090791



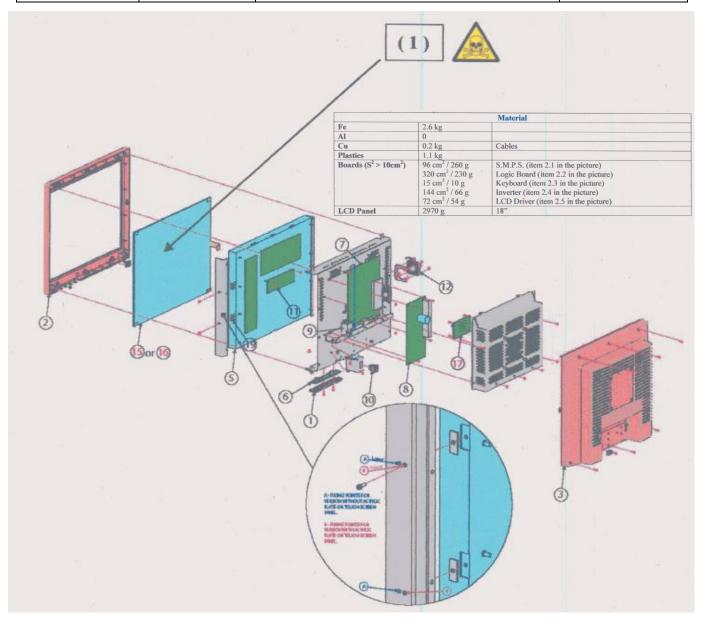
2.5



1

LCD screen PHILIPS FIMI MML1822-GXR / 9919-320-5136x

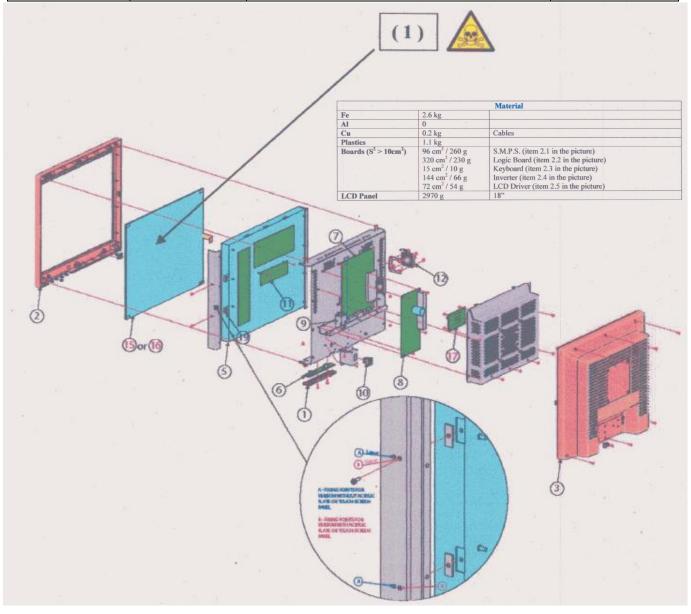
Hazardous		Location	
\wedge	Type	Quantity	
	Cd	0	
	Hg	21 mg max. (Mercury is present in the	Next figure (1)
To be Removed		backlight lamps: 3.5 mg x 6 lamps)	
10 00 1101110 (00	Pb	0	
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	



Title: Recycling passport MD Eleva 708-032

LCD screen PHILIPS FIMI CML1812-GXR / 9919-320-5147x

Hazardous		Location	
\wedge	Type	Quantity	
	Cd	0	
	Hg	21 mg max. (Mercury is present in the	Next figure (1)
To be Removed		backlight lamps: 3.5 mg x 6 lamps)	
10 20 1101110 (04	Pb	0	
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	



Title: Recycling passport MD Eleva 708-032

CRT screen FIMI TG17FM / 9896-010-0278x | PAGE 1 of 2

	1	Substances	1	
Hazardous		Location		
\wedge	Type	Quantity		
	Cd	0		
	Hg	0		
To be Removed	Pb	- Lead is present in the CRT glass	Next figure (item 1)	
		- Lead is present in the soldering of PCBs	Next figure (item 2.x)	
	Cr ⁶⁺	0		
	PBB	0		
	PBDE	0		
Special attention		Location		
A	When handling or	Next figure (3)		
	avoid creating an			
	service. The most	simple and safe method to make the tube safe is		
	to identify the sm	all sealed glass nib at the far back of the tube		
	(this may be obsc	ured by the electrical connector) and then (while		
		asses and gloves) filing a small nick across this		
	and then to break			
	will be heard as the			
	•	must be very cautious not to break the neck of the tube when it is		
		here is no plastic coating preventing shattering of		
	the glass. High va	cuum and high voltage can be dangerous.		

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI TG17FM / 9896-010-0278x | PAGE 2 of 2 2.3 2.2 2.1 Material (kg) Fe 2.0 kg Al 1.3 kg Cables Cu 4.4 kg cm² 700 / 1860 g cm² 650 / 1060 g Plastics Boards $(S^2 > 10cm^2)$ Power Supply (item 2.1 in the picture) Deflection Circuits (item 2.2 in the picture) cm² 450 / 660 g Video Logic Board (item 2.3 in the picture) cm² 90 / 180 g cm² 180 / 160 g Magnetometer (item 2.4 in the picture) CRT Board (not visible in the picture) cm² 30 / 30 g Keyboard (item 2.5 in the picture) CRT 10.6 kg

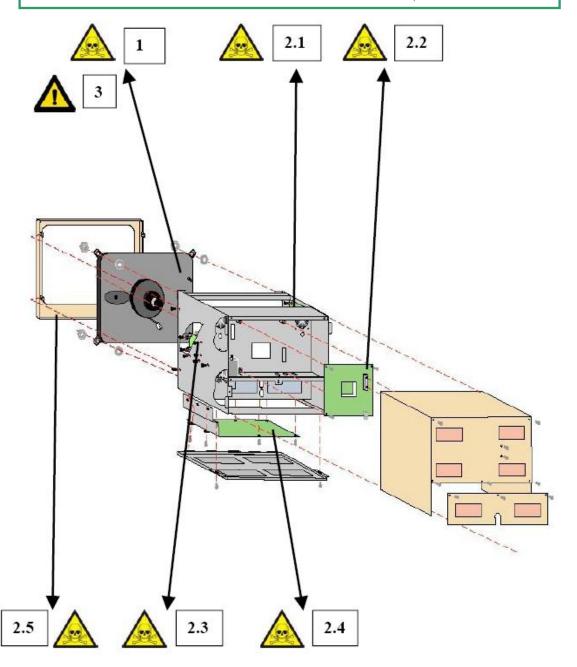
Title: Recycling passport MD Eleva 708-032

CRT screen FIMI FE17B / 9896-010-0296x | PAGE 1 of 2

Hazardous		Substances	Location	
\wedge	Type	Quantity		
	Cd	0		
	Hg	0		
To be Removed	Pb	- Lead is present in the CRT glass	Next figure (item 1)	
200020000		- Lead is present in the soldering of PCBs	Next figure (item 2.x)	
	Cr ⁶⁺	0		
	PBB	0		
	PBDE	0		
Special attention		Location		
•	When handling or	Next figure (3)		
	_	implosion hazard for you or your trash removal		
		simple and safe method to make the tube safe is		
	1	to identify the small sealed glass nib at the far back of the tube		
	` •	ured by the electrical connector) and then (while		
	wearing safety gla			
	and then to break			
	will be heard as the			
	1	ious not to break the neck of the tube when it is		
		nere is no plastic coating preventing shattering of		
	the glass. High va	cuum and high voltage can be dangerous.		

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI FE17B / 9896-010-0296x | PAGE 2 of 2



Material (kg)			
Fe	6.9 kg	-	
Al	1.0 kg	-	
Cu	1.0 kg	Cables	
Plastics	0.35 kg	-	
Boards $(S^2 > 10 \text{cm}^2)$	$cm^2 77 / 80 g$	Raster Correction (item 2.1 in the picture)	
	$cm^2 550 / 360 g$	Video + CRT Board (item 2.2 in the picture)	
	cm ² 100 / 280 g Mains Harmonic Reduction (item 2.3 in the picture)		
	cm ² 788 / 1720 g	Mother Board (item 2.4 in the picture)	
	$cm^2 45 / 50 g$	Keyboard (item 2.5 in the picture)	
CRT	7.7 kg	17"	

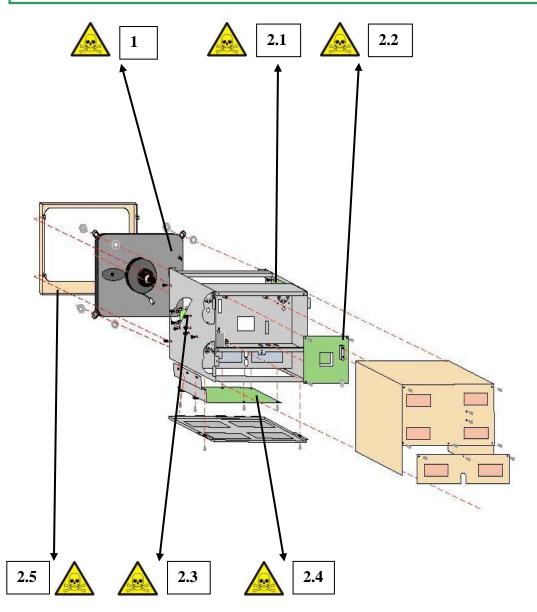
Title: Recycling passport MD Eleva 708-032

CRT screen FIMI FE20B / 9896-010-0298x | PAGE 1 of 2

Hazardous		Substances	Location	
^	Type	Quantity		
	Cd	0		
	Hg	0		
To be Removed	Pb	- Lead is present in the CRT glass	Next figure (item 1)	
10 80 110110 (04		- Lead is present in the soldering of PCBs	Next figure (item 2.x)	
	Cr ⁶⁺	0		
	PBB	0		
	PBDE	0		
Special attention		Location		
	When handling or	Next figure (3)		
	avoid creating an	implosion hazard for you or your trash removal		
		service. The most simple and safe method to make the tube safe is		
		all sealed glass nib at the far back of the tube		
	` •	ured by the electrical connector) and then (while		
	wearing safety gla			
	and then to break			
	will be heard as the			
	_	ious not to break the neck of the tube when it is		
		nere is no plastic coating preventing shattering of		
	the glass. High va	cuum and high voltage can be dangerous.		

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI FE20B / 9896-010-0298x | PAGE 2 of 2



Material (kg)			
Fe	7.3 kg	-	
Al	1.3 kg	-	
Cu	1.1 kg	Cables	
Plastics	0.5 kg	-	
Boards $(S^2 > 10 \text{cm}^2)$	$cm^2 77 / 80 g$	Raster Correction (item 2.1 in the picture)	
	$cm^2 550 / 360 g$	Video + CRT Board (item 2.2 in the picture)	
	$cm^2 100 / 280 g$	Mains Harmonic Reduction (item 2.3 in the picture)	
	cm ² 788 / 1720 g Mother Board (item 2.4 in the picture)		
	$cm^2 45 / 50 g$	Keyboard (item 2.5 in the picture)	
CRT	13.2 kg	20"	

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI TG21CM / 9896-010-0277x | PAGE 1 of 2

Hazardous		Substances	Location
\[\lambda \]	Type	Quantity	Location
	Cd	0	
	Hg	0	
To be Removed	Pb	- Lead is present in the CRT glass	Next figure (item 1)
10 80 1101110 (04		- Lead is present in the soldering of PCBs	Next figure (item 2.x)
	Cr ⁶⁺	0	
	PBB	0	
	PBDE	0	
Special attention		Location	
A	When handling or	Next figure (3)	
	avoid creating an		
	service. The most		
		all sealed glass nib at the far back of the tube	
		ured by the electrical connector) and then (while	
	wearing safety gla		
	and then to break		
	will be heard as the		
		ious not to break the neck of the tube when it is	
		nere is no plastic coating preventing shattering of	
	the glass. High va	cuum and high voltage can be dangerous.	

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI TG21CM / 9896-010-0277x | PAGE 2 of 2 2.2 2.3 2.1 2.4

Material (kg)			
Fe	4.5 kg	-	
Al	0.2 kg	-	
Cu	1.5 kg	Cables	
Plastics	4.5 kg	-	
Boards $(S^2 > 10 cm^2)$	cm ² 700 / 1920 g	Power Supply (item 2.1 in the picture)	
$cm^2 650 / 1080 g$		Deflection Circuits (item 2.2 in the picture)	
	$cm^2 500 / 780 g$	Video Logic Board (item 2.3 in the picture)	
	cm ² 52 / 170 g Magnetometer (item 2.4 in the picture)		
	$cm^2 30 / 150 g$	/ 150 g CRT Board (not visible in the picture)	
	$cm^2 30 / 30 g$	Keyboard (item 2.5 in the picture)	
CRT	15 kg	21"	

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI MCD21CM / 9896-010-0287x | PAGE 1 of 2

Hazardous		Location		
11azar dous	Type	Substances Quantity	Location	
	Cd	0		
	Hg	0		
	Pb	- Lead is present in the CRT glass	Next figure (item 1)	
To be Removed	10	- Lead is present in the CRT glass - Lead is present in the soldering of PCBs	Next figure (item 2.x)	
	Cr ⁶⁺	0		
	PBB	0		
	PBDE	0		
		Item		
Special attention		Location		
	When handling or	disposing of a CRT, you must take steps to	Next figure (3)	
	avoid creating an			
	service. The most			
	to identify the sm			
	_	ured by the electrical connector) and then (while		
	wearing safety gla			
	and then to break			
	will be heard as the			
	must be very caut	must be very cautious not to break the neck of the tube when it is		
	evacuated since the	nere is no plastic coating preventing shattering of		
	the glass. High va	cuum and high voltage can be dangerous.		

Title: Recycling passport MD Eleva 708-032

CRT screen FIMI MCD21CM / 9896-010-0287x | PAGE 2 of 2 2.2 2.3 2.5 2.1 2.4

Material (kg)			
Fe	4.0 kg	•	
Al	2.5 kg	•	
Cu	2.0 kg	Cables	
Plastics	4.8 kg	•	
Boards $(S^2 > 10 cm^2)$			
cm ² 650 / 1060 g Deflection Circuits (iter		Deflection Circuits (item 2.2 in the picture)	
	cm ² 450 / 660 g	Video Logic Board (item 2.3 in the picture)	
$cm^2 90 / 180 g$		Magnetometer (item 2.4 in the picture)	
	cm ² 180 / 160 g CRT Board (not visible in the picture)		
	cm ² 30 / 30 g	Keyboard (item 2.5 in the picture)	
CRT	16 kg	21"	

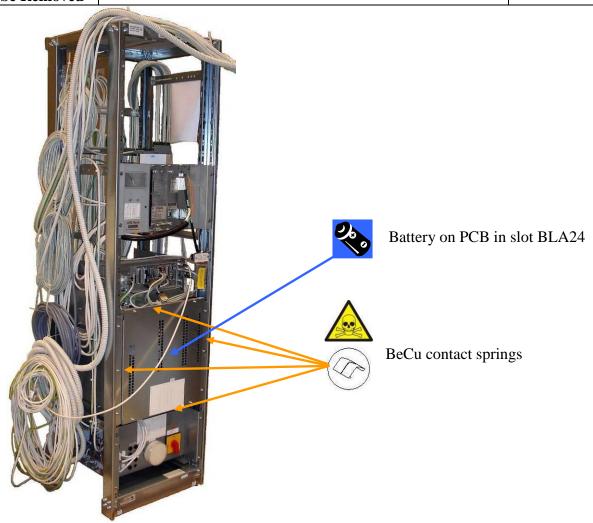
Title: Recycling passport MD Eleva 708-032

Cabinets:

FOLLOWING PAGES PROVIDE INFORMATION ON VARIOUS CABINETS POSSIBLY PRESENT IN THE SYSTEM.

DI2 I-CABINET FL-CPD-XTV(E), 0744-504-001 (9896 010 3308x and 9896 010 3309x)

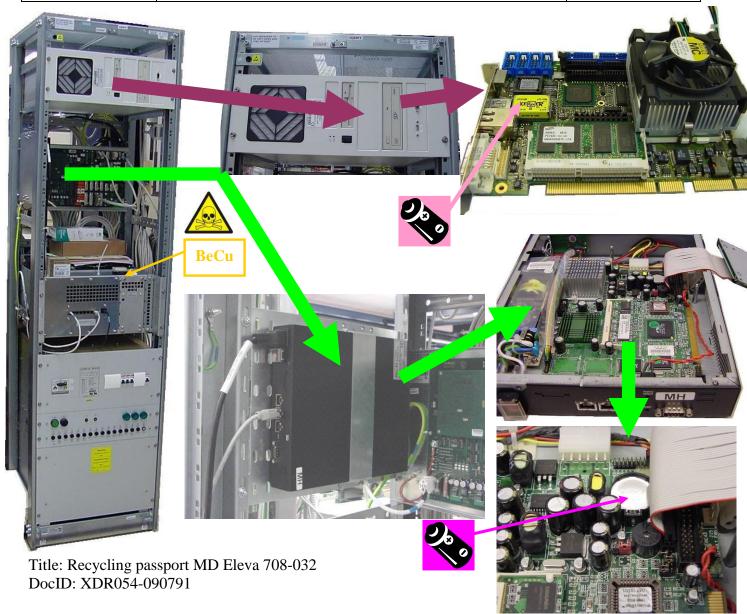
Recycle Info	Items:	Location
Batteries	1x CR2032 3.0V Lithium coin cell of 2.8 gram	See next figure; slot
To be Removed		BLA24
Hazardous	Substances:	Location
\wedge	BeCu (BerylliumCopper) contact springs	See next figure
	Pb is present in the soldering process of some PCBs	
To be Removed		



Title: Recycling passport MD Eleva 708-032

M-CABINET Eleva, 9896 001 4150x

Batteries	Trimat	Location
Datteries	Type:	
9 5	1x CR2032 3.0V Lithium coin cell	Next picture:
	1x 3.5V Lithium battery	Next picture:
To be Removed		
Hazardous	Substances:	Location
\wedge	BeCu (BerylliumCopper) contact springs	Next picture:
		BeCu
To be Removed		

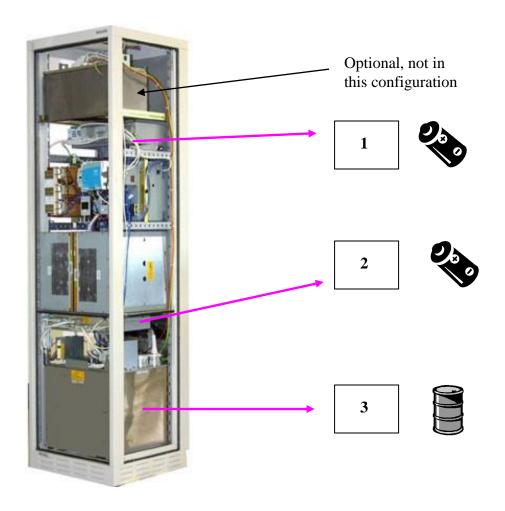


Optimus TC 2T R/F 480V, 9890 000 6206x

Fluids / Gases		Location
	Transformer oil, type: Shell Diala	See next figure (3)
	(This HighVoltage-transformer oil contains no PCBs)	
Batteries	Items:	Location
	Lithium chrome cell, 3V	See next figure (1)
To be Removed	Lithium chrome cell, 3V	See next figure (2)
Hazardous	Substances:	Location
To be Removed	Pb is present in the soldering process of PCBs	See next figure
stool iron	iron low alloy (>F9/)	120 795

steel, iron	iron, low alloy (<5%)	130,785	KG
	iron, high alloy (>5%)	2,334	KG
steel, iron		133,119	KG
nonferrous metals and alloys	aluminum, -alloy	12,274	KG
	copper, -alloy	5,005	KG
	zinc, -alloy	1,576	KG
nonferrous metals and alloys		18,855	KG
glass / ceramics	glass	0,288	KG
glass / ceramics		0,288	KG
plastics / organic substances	oil	48,06	KG
	thermoplastic	5,952	KG
	thermoset	4,245	KG
	elastomer	0,232	KG
plastics / organic substances		58,489	KG
standard parts	other electronic powered devices	45,92	KG
	printed circuit boards	11,584	KG
	cables	6,733	KG
	power supplies / transformers	6,184	KG
	mounting parts, attaching part	2,03	KG
	fans	1,804	KG
	motors, pumps	0,52	KG
standard parts		74,775	KG
TOTAL		285,526	KG

Title: Recycling passport MD Eleva 708-032



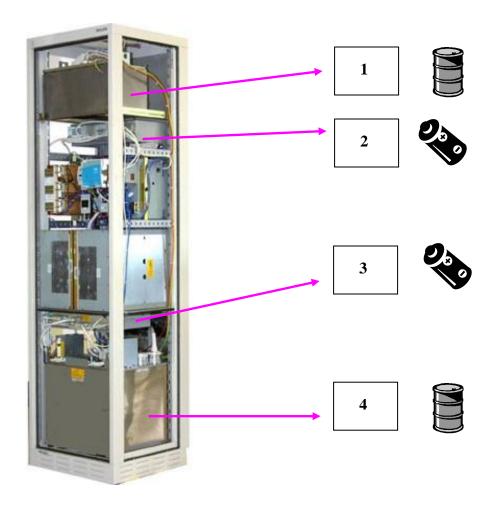
Title: Recycling passport MD Eleva 708-032

Velara 2T GFD 480V, 9890 000 6209x | Velara 2T GCF 480V, 9890 000 7030x

Recycle Info	Items:	Location
Fluids / Gases	Transformer oil, type: Shell Diala (This HighVoltage-transformer oil contains no PCBs)	See next figure (1) & (4)
Batteries	Items:	Location
To be Removed	Lithium chrome cell, 3V Lithium chrome cell, 3V	See next figure (2) See next figure (3)
Hazardous	Substances:	Location
To be Removed	Pb is present in the soldering process of PCBs	See next figure

steel, iron	iron, low alloy (<5%)	136,263	KG
	iron, high alloy (>5%)	5,674	KG
steel, iron	<u> </u>	141,937	KG
nonferrous metals and alloys	aluminum, -alloy	12,655	KG
	copper, -alloy	5,075	KG
	zinc, -alloy	1,652	KG
nonferrous metals and alloys		19,382	KG
glass / ceramics	glass	0,288	KG
glass / ceramics		0,288	KG
plastics / organic substances	oil	64,06	KG
	thermoplastic	6,524	KG
	thermoset	4,505	KG
	elastomer	0,247	KG
plastics / organic substances		75,336	KG
standard parts	other electronic powered devices	45,92	KG
	printed circuit boards	11,835	KG
	cables	9,173	KG
	power supplies / transformers	6,184	KG
	mounting parts, attaching part	2,17	KG
	fans	1,804	KG
	motors, pumps	0,52	KG
	computers and accessories	0,218	KG
standard parts		77,824	KG
TOTAL		314,767	KG

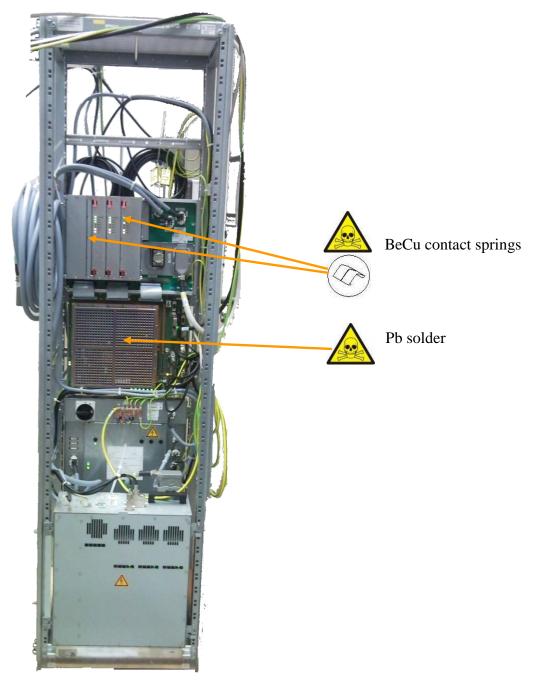
Title: Recycling passport MD Eleva 708-032



Title: Recycling passport MD Eleva 708-032 DocID: XDR054-090791

P-CABINET MD System, 9896-001-4149x

Hazardous	Substances:	Location
	BeCu (BerylliumCopper) contact springs	See next figure
To be Removed	Pb is present in the soldering process of a PCB	See next figure



Title: Recycling passport MD Eleva 708-032