
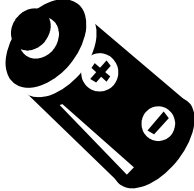




<b>Product name</b>	<b>GCI</b>
Identification code(s)	4522-131-9114x GCI Subassy 4522-117-9275x GCI1 Mainboard 4522-117-9529x GCI2 Mainboard 4522-117-9280x GCI1 IO board 4522-117-9496x GCI2_IO_board
Total weight [kg]	5 kg
<b>Manufacturer</b>	<b>Philips Medical Systems Nederland B.V.</b>
Address	Veenpluis 4-6 Best
Zip code	5680DA
Country	The Netherlands
Electronic info	GradientInterfaceGCI_452213191140_579_v01.doc

### Recycling information

Special Attention	Items	Location
	PVC wiring & cabling	Figure 1

Batteries	Items, type	Location
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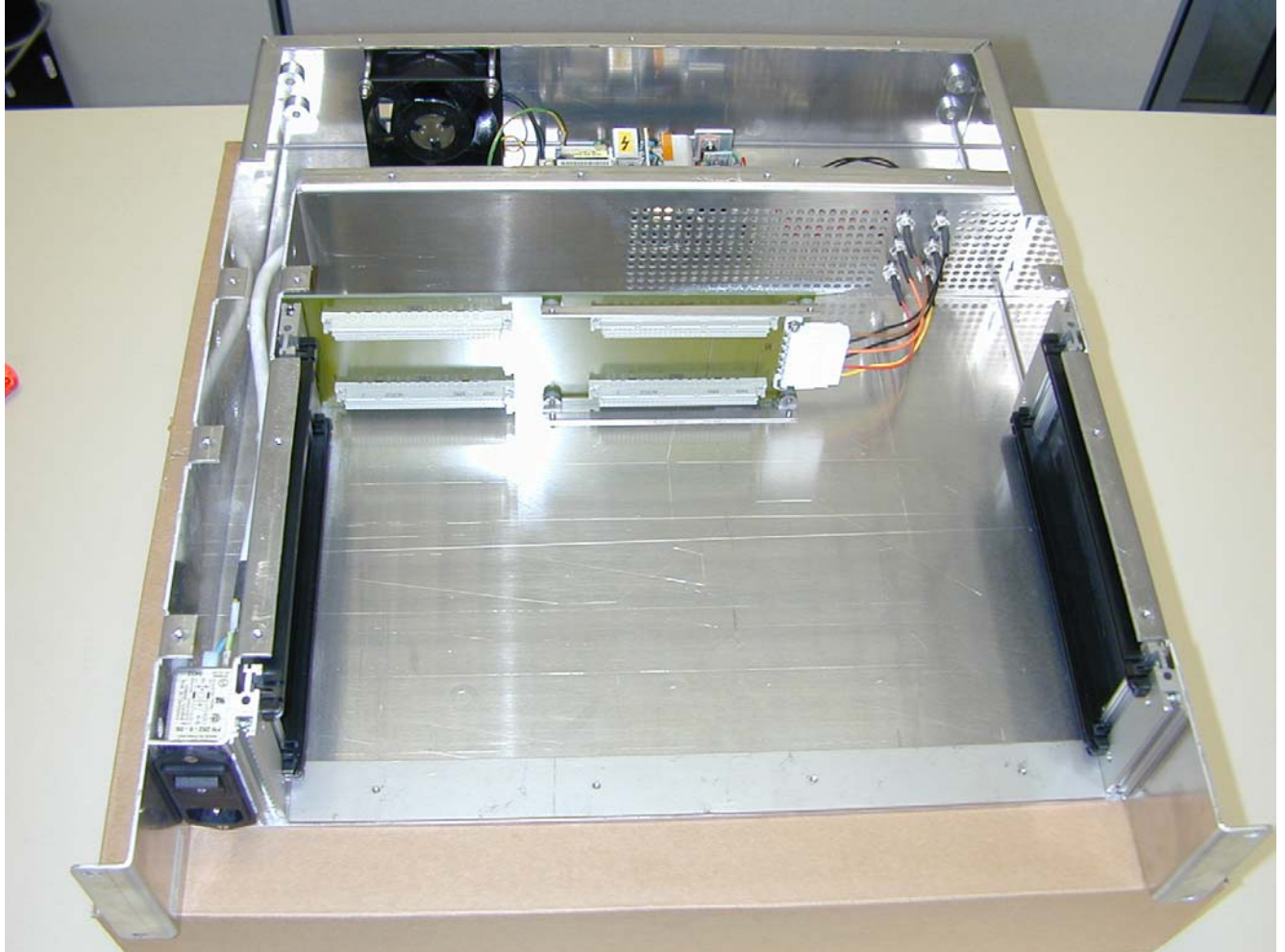
Hazardous substances	Items	Location
	Printed circuit boards utilize lead	Internal to assembly
	Be-Cu contact springs on front panel	Front panel, Figure 2

Fluids and gases	Items	Location
	---	Figure ..

Name: <b>Recycling passport GCI</b>		12NC: <b>4522 131 9114 x</b>		Version: <b>01</b> Doc.Date: <b>2006-09-11</b>	
Author: <b>Martin Hollander</b>		Page <b>1</b> of <b>3</b>	Group No: <b>5790</b>	Section: <b>-</b>	Status: <b>Authorized</b>

**Locations as mentioned in the Passport (Information in pictures)**

*Place sketch(es) or photo(s) here, and indicate issues using icons:*



**Figure 1**



**Figure 2**

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### Recycling Passport Revision History

Revision	Description	Date
1	Initial version	2006-Sept-11

### Recycling Passport Approval Signatures

<b>Written By</b>  Martin Hollander	<b>Reviewed By (optional)</b>
<b>Approved By</b>  Nico Swennen	<b>Approved By</b>

End of document.

Name: <b>Recycling passport GCI</b>		12NC: <b>4522 131 9114 x</b>		Version: <b>01</b> Doc.Date: <b>2006-09-11</b>	
Author: <b>Martin Hollander</b>		Page <b>3</b> of <b>3</b>	Group No: <b>5790</b>	Section: -	Status: <b>Authorized</b>