PHILIPS HEALTHCARE			Product Recycling Passport	Page 1 of 11	
Product name:		MX800	Patient Monitor		
Identification code(s)		865240			
Total weight (in Kg)		11.6			
Producer/	Nam	ne pany:	Philips Medizin Systeme Böblingen GmbH		
Manufacturer	Add	ress:	Hewlett-Packard-Str. 2		
	Zip	code:	Boeblingen 71034		
	Cou	ntrv:	Germany		

Recycle Info	Items:	Location
Special attention	TFT display containing backlights	Item 2 (step 27)
A		
	Items:	Location
Fluids / Gases		
	Туре:	Location
Batteries		Item 1
Batteries	Type: CR 2032 3V Li battery (optional with iPC)	
Batteries		Item 1
Batteries		Item 1
		Item 1
Batteries To be Removed	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)
To be Removed		Item 1
	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)
To be Removed	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)
To be Removed	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)
To be Removed	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)
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To be Removed	CR 2032 3V Li battery (optional with iPC)	Item 1 (step 13)

Product Recycling Passport

Page 2 of 11

Show locations of materials mentioned on the previous sheet. (Picture and disassembling information)

1 Remove the five screws and pull off the bottom housing:







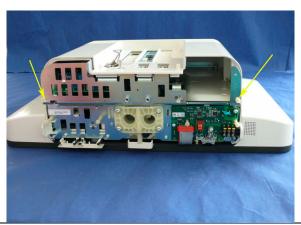
2 Unplug the flat ribbon cable from the Power Switch/ECG Sync Out Board:



3 Pull out the two white plastic pins:

Product Recycling Passport

Page 3 of 11



4 Remove the housing rear:



5 Remove the I/O cards and blank I/O slot covers by pushing the release lever and pulling them out at the same time:





Product Recycling Passport

Page 4 of 11

6 Loosen the two captive screws on the connector board assembly:



7 Unplug the AC/DC power supply cable by pressing the two latches on the side of the connector:



Step 8 is only applicable if the Independent Display Interface is installed:

8 Unplug the independent display cable from the main board:



Product Recycling Passport

Page 5 of 11

Steps 9 - 13 are only applicable if the iPC is installed.

9 Unplug the three iPC cables from the main board (Video, USB, Power):





10 Remove the four screws from the iPC:



11 W Remove the side USB cable from the iPC housing:



Product Recycling Passport

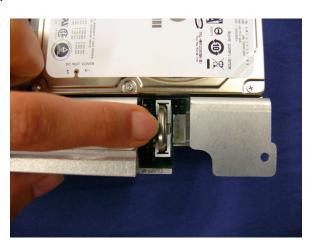
Page 6 of 11

12 Remove the iPC:



13 Pull back the latch holding the battery and remove the battery:







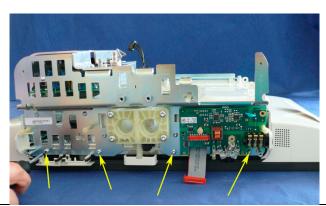


1

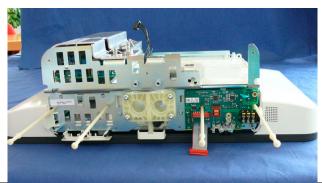
Product Recycling Passport

Page 7 of 11

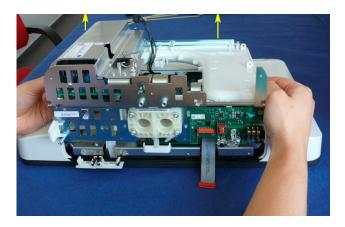
14 With the display facing downwards, remove the bottom row of screws (four screws):



15 Remove the four pins:



16 Remove the arched element of the housing containing the AC/DC power supply, connector board and, if installed, the independent display interface board or the iPC:



Product Recycling Passport

Page 8 of 11

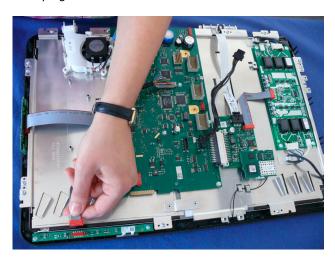
17 Pull out the 11 release clasps until you hear a click and the padlock symbol on the release clasp is visible:



18 Remove the rear display housing:



19 Unplug the alarm LED cable:



Product Recycling Passport

Page 9 of 11

20 Remove the antenna by pushing the latch in the housing outwards as shown below:



21 Remove the IIT cable from the main board:



22 Remove the two screws from the IIT module:



23 Remove the IIT module by pulling it towards you as shown below:

Product Recycling Passport

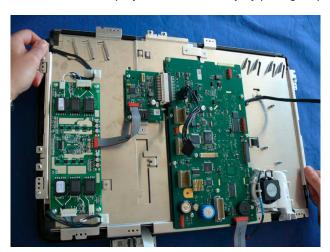
Page 10 of 11



24 Remove the fourteen self-cutting screws from the touch bezel assembly:



25 Remove the display chassis assembly by pulling it up out of the touch bezel assembly:



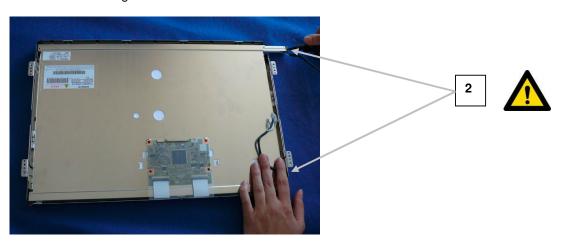
Product Recycling Passport

Page 11 of 11

26 Remove the screws from the individual backlights (PH0 x 60):



27 Pull out the backlights:



Recycling Passport Revision History

Rev	Description	Date
Α	As issued	08-Apr-2011