





Dameca A/S Philips Anesthesia Care	Product Recycling Passport	Page 1 of 5
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Product name:	Siesta iTS	
Identification code(s)	10653-00	
Total weight (in Kg)	Approx. 140 kg (depending on configuration)	
Producer/ Manufacturer	Name company:	Dameca A/S
	Address:	Islevdalvej 211; Roedovre
	Zip code:	2610
	Country:	Denmark

Recycle Info	Items:	Location
Special attention 	Before any maintenance or repair is started the machine must be disconnected from the mains, and all gas pressures must be released. Be sure to release the N2O pressure before the O2 pressure.	
 Fluids / Gases	Items:	Location
	Absorber material	Figure 1
Batteries  To be Removed	Type:	Location
	Manganese dioxide lithium battery (Log PC battery)	Figure 2
	20-Cell NiMH, 24V, 1.5Ah, (ventilator battery)	Figure 3
	Polycarbonmonofluride lithium battery (EGM battery)	Figure 3b
	2 12 V Lead Acid batteries (main batteries)	Figure 3c
Hazardous  To be Removed	Substances:	Location
	PCB boards contain leaded solder	Figure 3
	Lead-acid batteries weight in total is 5 kg	Figure 3c

Show locations of materials mentioned on the previous sheet.

Title: Product Recycling Passport for Siesta iTS
Recycling Passport Number: 10653 RCP Rev: 50

Copies are uncontrolled

Figure 1:

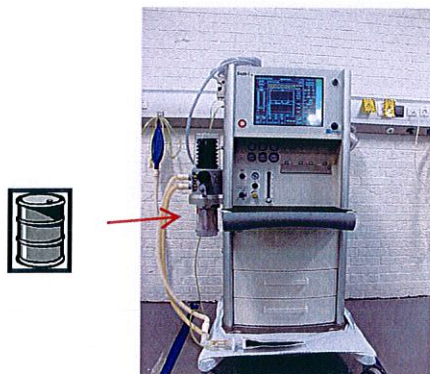
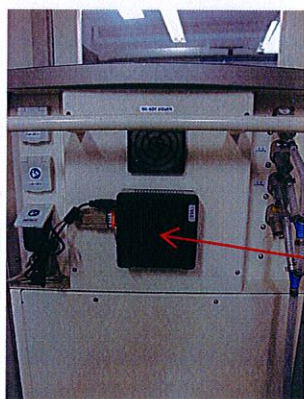


Figure 2:



Log PC

Figure 3:

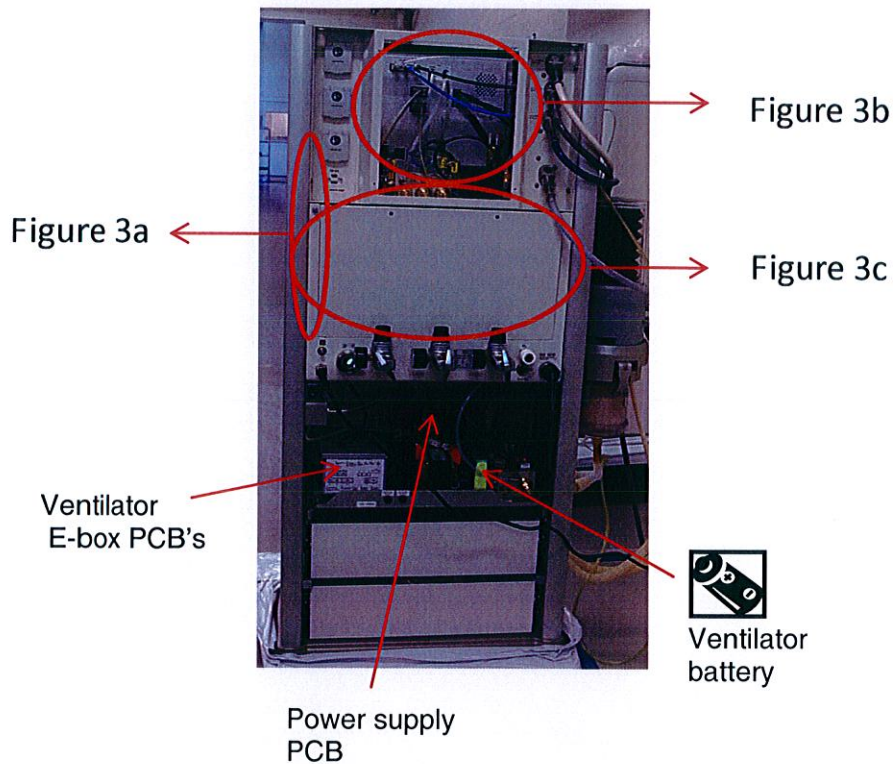


Figure 3a



Power management PCB

Figure 3b

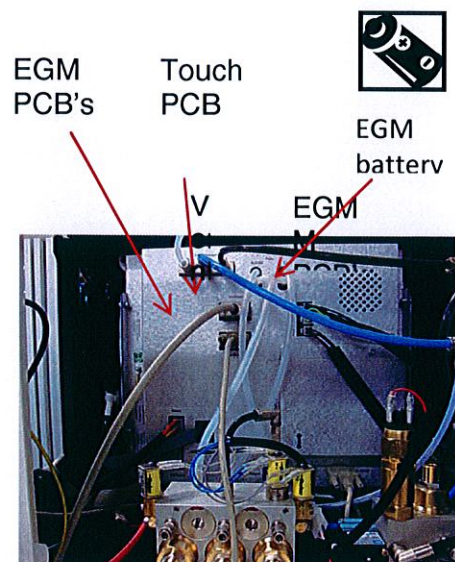
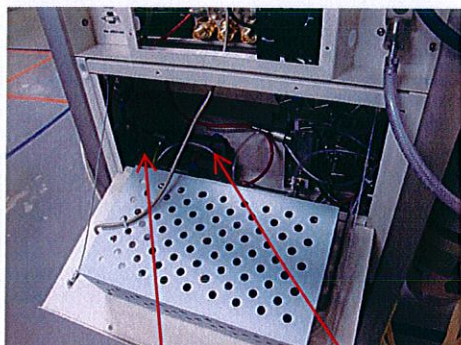


Figure 3c



EMC
PCB



Main batteries
behind the gas
module