Product name:		7T Achieva MR Scanner FCC Cabinet		
Identification code		9896 030 5052*		
Total weight (in Kg)		Approximately 256 kg		
Producer /Manufacturer	Name company:		Philips Medical Systems Cleveland	
	Address:		595 Miner Rd., Highland Hts, Ohio	
	Zip code:		44143	
	Country:		USA	
	Electronic info:		http://www.medical.philips.com/main/company/sustainability/recycling /mri/	

Recycle info	Substances:	Location
Hazardous	Lead (Pb) (solder – PC boards)	Figures 1, 2
$\wedge$	Beryllium-Copper EMI shielding gasket.	Figure 2
2 C		
Fo be removed		
Batteries	Туре:	Location
	Li 3V button cell battery	Figure 1
	Magnet EDU: EDU – E7002 lead acid; EDU monitor 7107 NiCad	Figure 1
Fo be removed		
Special attention	ltem	Location
	Compressed air	Figure 2
		<b>F</b> <sup>1</sup> 0
	Storage capacitors.	Figure 2
	Magnet Monitoring Unit is not recyclable. Return to:	Figure 2 Figure 1
	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited	
<u>/!</u> \	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited 6 Mead Rd, Oxford Ind. Park	
	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited	
Fluids /	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited 6 Mead Rd, Oxford Ind. Park	
Fluids / Gases	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited 6 Mead Rd, Oxford Ind. Park Yarnton, Oxford, UK OX5 1QU	Figure 1
	Magnet Monitoring Unit is not recyclable. Return to: Magnex Scientific Limited 6 Mead Rd, Oxford Ind. Park Yarnton, Oxford, UK OX5 1QU	Figure 1

\* Denotes revision level wildcard designation. (Numbers range from 1-9).

Material Content (approximate)	Weight (Kg)	Material content (approximate)	Weight (Kg)
Iron (Fe)	154.1	Gold (Au)	-
Aluminum (Al)	42.4	Tungsten (W)	-
Copper (Cu)	23.3	Other	4.7
Plastics Epoxy etc	4.7		
Printed Circuit Boards	27.1		

Locations as mentioned in the Passport (Pictures information)

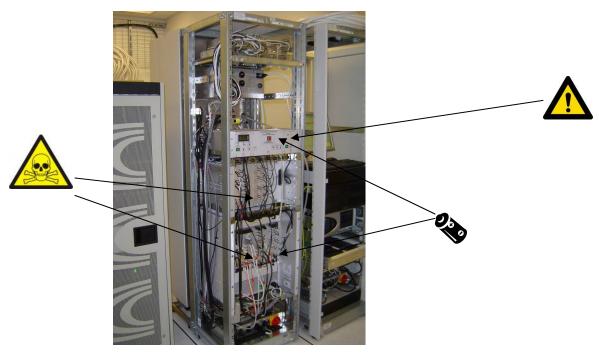


Figure 1. 7T FCC cabinet, front view.

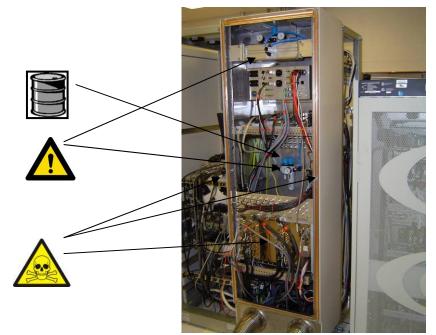


Figure 2. 7T FCC Cabinet, rear view.