
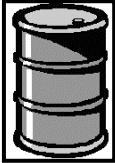




Product name:	X-Ray Detector QuantMaster 3543 RG	
Identification code(s)	Philips 12NC #: 9896 010 41071	
Total weight (in kg)	Min 12.0 kg; Typical 12.9 kg; Max 13.5 kg (without packaging)	
Producer/ Manufacturer	Name company:	Philips Medical Systems BV, a Philips Healthcare company GTC, FXD
	Address:	Glaslaan 2, Eindhoven
	ZIP code:	5616 LW
	Country:	The Netherlands

Recycle Info	Items:	Location
Special attention 	Be aware of biological hazards by potential contamination. <ul style="list-style-type: none"> For dismantling activities Treatment Facilities must consider the national requirements. 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
Fluids / Gases 	Items: None	Location
Batteries To be Removed 	Type: None	Location
Hazardous To be Removed 	Substances: Lead (Pb) ring: 483 grams Lead (Pb) plate: 1820 grams	See figure See figure

No plastic parts are present weighing more than 50 grams; therefore no marking are provided.

ISO 11469:2000 Plastics -- Generic identification and marking of plastics products

ISO 1043-1:2001 Plastics -- Symbols and abbreviated terms -- Part 1: Basic polymers and their special characteristics.

ISO 1043-2:2000 Plastics -- Symbols and abbreviated terms -- Part 2: Fillers and reinforcing materials

ISO 1043-3:1996 Plastics -- Symbols and abbreviated terms -- Part 3: Plasticizers

ISO 1043-4:1998 Plastics -- Symbols and abbreviated terms -- Part 4: Flame-retardants

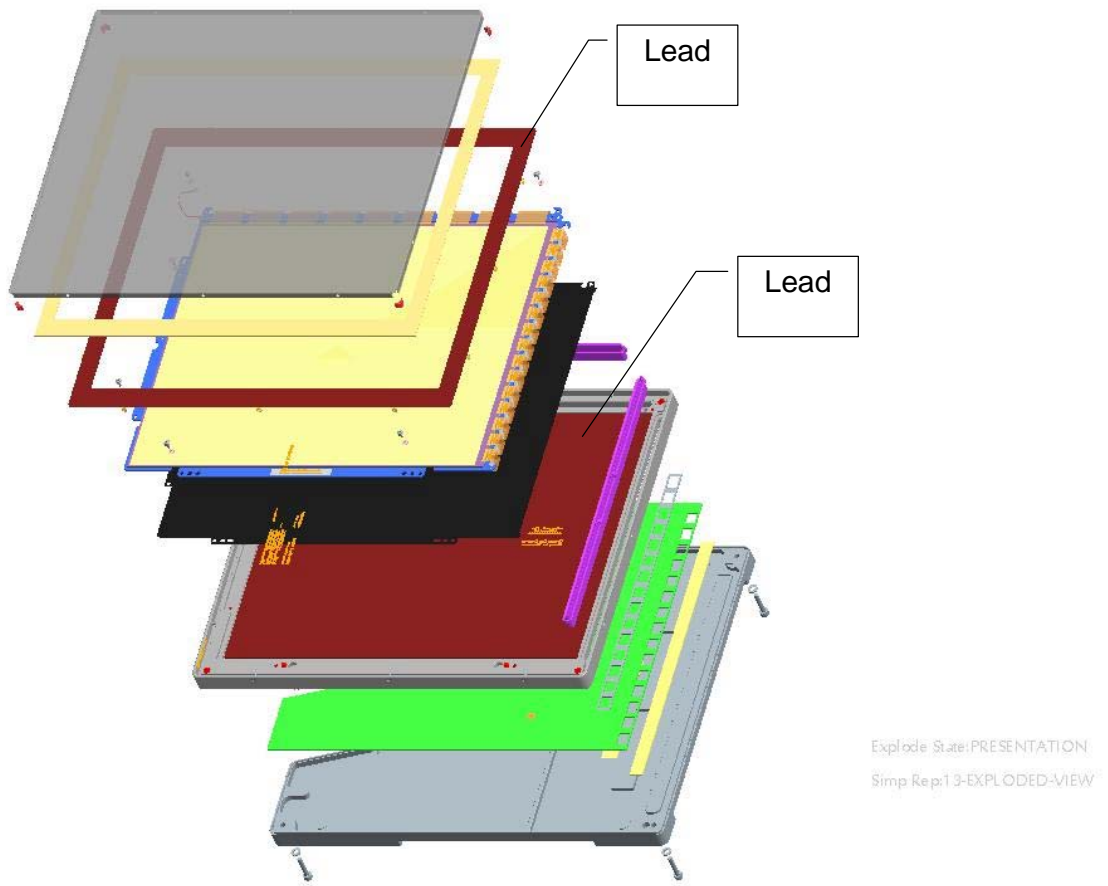


Figure 1 location of materials mentioned on the previous sheet