

Recycling Passport

Product name:	DuoDiagnost	
Identification code	9848-500-51001	
Order No.		
Device Type	B2B (Business to business)	
Producer /Manufacturer	Company name:	Philips Medical Systems DMC GmbH
	Address:	Roentgenstrasse 24
	Zip code:	22335 Hamburg
	Country:	Germany
	Web info:	See Philips Intranet
Total weight (in Kg) thereof		2.528,58 kg

Klasse	Merkmalbezeichnung	Gesamtgewicht	Gewichtseinheit
steel, iron	iron, low alloy (<5%)	1.076,50	KG
	iron, high alloy (>5%)	13,713	KG
	cast iron, cast steel	0,002	KG
steel, iron		1.090,22	KG
nonferrous metals and alloys	aluminum, -alloy	194,375	KG
	copper, -alloy	16,649	KG
	molybdenum, -alloy	1,9	KG
	zinc, -alloy	0,877	KG
nonferrous metals and alloys		213,801	KG
glass / ceramics	glass	1,076	KG
	aluminum oxide	0,3	KG
glass / ceramics		1,376	KG
plastics / organic substances	oil	100,369	KG
	thermoplastic	24,819	KG
	thermoset	10,734	KG
	elastomer	3,918	KG
plastics / organic substances		139,84	KG
batteries	batteries, lithium	0,035	KG
batteries		0,035	KG
standard parts	power supplies / transformers	314,3	KG
	BV image amplifiers	288	KG
	other electronic powered devic	220,116	KG
	cables	123,785	KG
	patient tables	44,2	KG
	monitors	34,188	KG
	printed circuit boards	13,084	KG
	computers and accessories	8,687	KG
	mounting parts, attaching part	6,981	KG
	wheels / castors	2,79	KG
	rasters	2,35	KG
	motors, pumps	1,316	KG
	brakes / clutches	0,9	KG
	gas springs	0,9	KG
	fans	0,817	KG
	remote controls and similar	0,45	KG
standard parts		1.062,86	KG





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relevant materials	lead and -compounds (cables an	19,4	KG
	cobalt and -compounds	0,78	KG
	tungsten and -compounds	0,26	KG
	beryllium and -compounds	0,001	KG
relevant materials		20,441	KG
prohibited materials	mercury and -compounds	0,003	KG
prohibited materials		0,003	KG
		2.528,58	KG

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Recycle info		
General Hazards (Desinfection)	For dismantling activities Treatment Facilities must consider the national requirements. For personnel which can come into contact with contaminated material, preventive measures pursuant to national requirements must be taken into account	
Hazardous Substances  To be removed	Substances:	Location
	Lead (tube, collimator; table)	Fig. 1 / 2
	Cobalt (tube)	Fig. 1
	Tungsten (tube)	Fig. 1
	Beryllium (tube)	Fig. 1
	Mercury (tube)	Fig. 2
Batteries  To be removed	Type:	Location
	Lithium Battery (Racks; Cockpit)	Fig. 2
Special attention 	Item	Location
Fluids / Gases 	Item	Location
	Oil tank / Remove oil before dismantling (tube / HV-tank)	Fig. 1 / 2
	HV-transformer oil contains no PCBs	

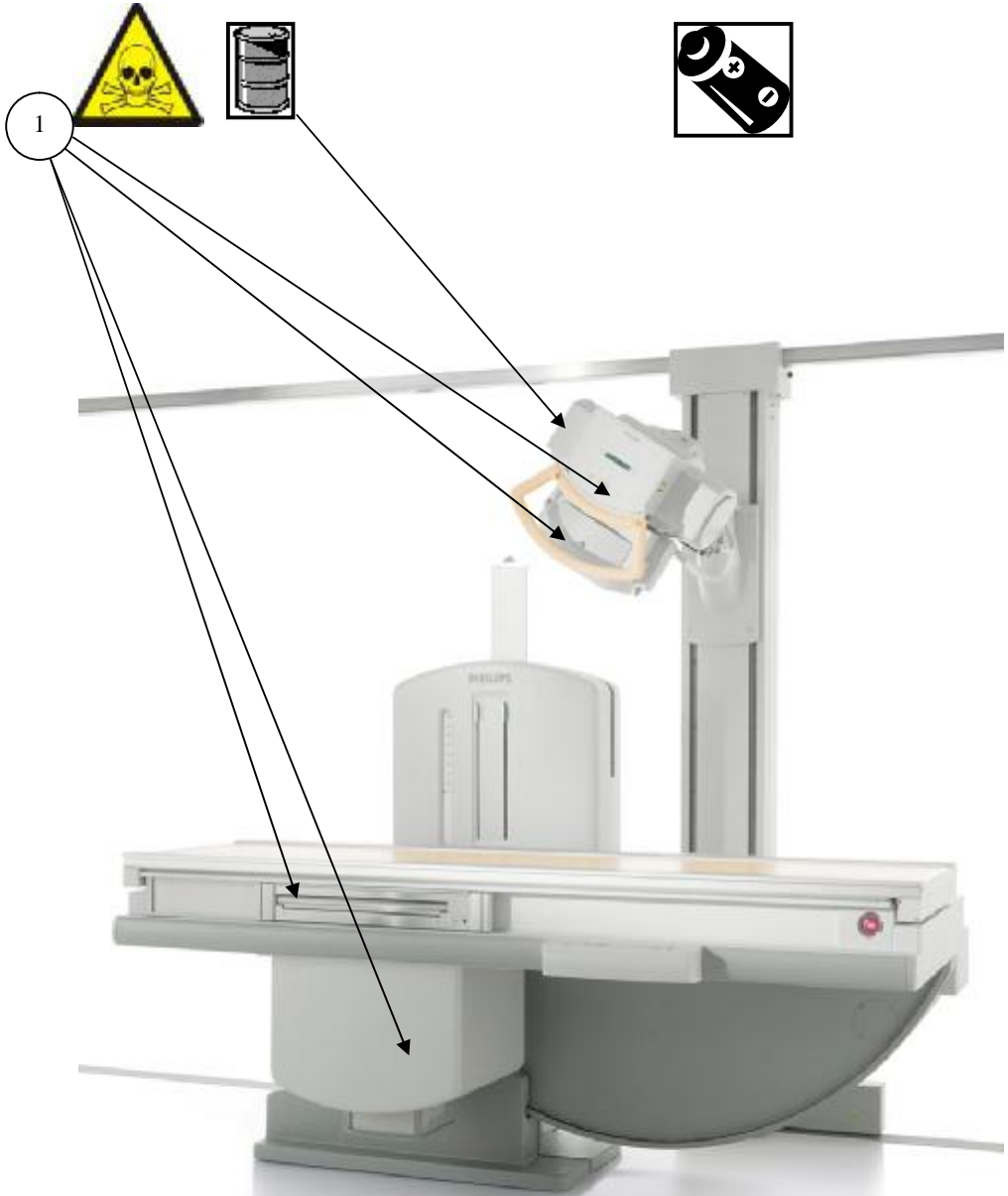
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Locations as mentioned in the Passport (Pictures information)

Fig. 2 Cabinet Optimus C not on the picture

Fig. 1



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