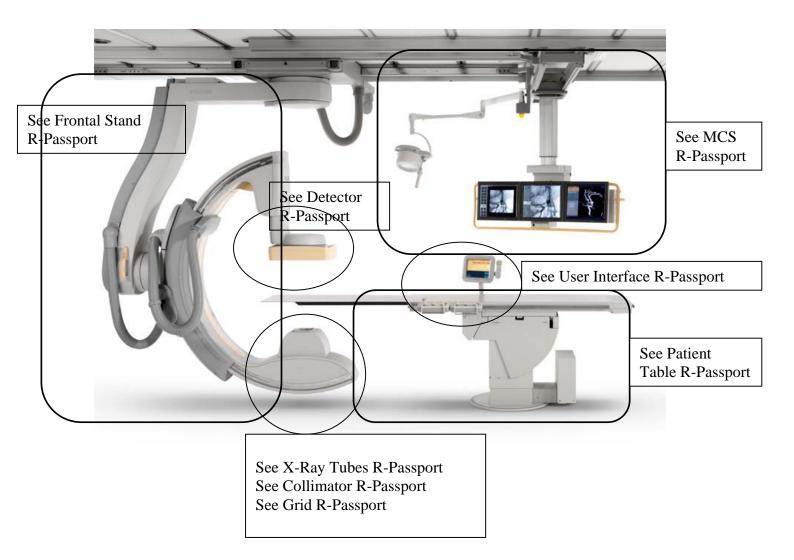
Product name: Identification code(s)		Allura	XPER FD20		
		4522 90	22 901 04440		
Total weight (in Kg)		2000 K	2000 Kg (approx)		
	Name comp		Philips Medical Systems		
Producer /Manufacturer	Address: Zip code:		Veenpluis 6 5684 PC Best		
Avianuiactuiei	Country:		The Netherlands		
	Electronic	info:	Allura_FD20_579.doc		

	Substances:	
Recycle info		Location
Special attention		Location
	Items:	
	Be aware of possible contaminated system parts and materials.	See Figure 1
	For dismantling activities Treatment Facilities must consider	-
	the national requirements.	
	For personnel that can come in contact with contaminated	
	material, preventive measurements pursuant to national	
	requirements must taken into account.	
	Removal of units/weights can cause the system to tilt!	
	Removal of units/weights can cause unexpected movements.	
	High voltage parts are marked with	
	4	
Hazardous	Lead (Pb) for X-Ray Shielding	See Figure 4
	Lead (Pb) for soldering	All electronics
	Beryllium copper (BeCu)	Some electronics
	Mercury (Hg) in specific LCD Screens	LCD Screens
多美		
To be removed		
	Items:	Location
	Transformer Oil, type	
Fluids / Gases		

Note: To facilitate recycling, all plastic parts > 50 grams are marked according to ISO 11469 & ISO 1043

WEEE Passport Allura XPER FD20			020	12NC: 4522 901 04440			Version: 00 Doc.Date: 2006-09-01	
Author: W.Bleyen			Pag.: 1 of 3	Group No: 579	Section: -		Status: Approved	

Figure 1



For Stand:

See Frontal Stand Allura XPER FD20

For Cabinets:

See R-Cabinet R-Passport

See M-Cabinet R-Passport

See X-Ray Generator Passport for Velara CV Cabinet

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 Author: W.Bleyen			Pag.: 2 of 3	Group No: 579	Section: -		Status: Approved	

Recycling Passport Revision History

Rev	Description	Date			
1	First Passport	Sept. 1, 2006			

Recycling Passport Approval Signatures

Written By	Reviewed By (optional)
PMS W.Bleyen	
Approved By	Approved By
PMS	

WEEE Passport Allura XPER FD20			12NC: 4522 901 04440			Version: 00 Doc.Date: 2006-09-01		
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