
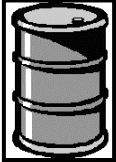



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<b>Product name:</b>	<b>Nicol V2 Collimator</b>	
<b>Identification code</b>	<p><b>9896 010 2216*</b> Nicol Rad V2 coll / <b>RAD</b>  <b>9896 010 2217*</b> Nicol Duo-D V2 coll / <b>DUO diagnost</b>  <b>9896 010 2218*</b> Nicol URF / <b>esay diagnost</b>  <b>9896 010 2219*</b> Nicol URF / multi diagnost  <b>9896 010 2220*</b> Nicol URF + wedge V2 coll / <b>Multi diagnost</b>  <b>9896 010 2221*</b> Nicol Vasc V2 coll / <b>Allura</b>  <b>9896 010 2222*</b> Nicol Cardio V2 coll / <b>FDXD</b>  <b>9896 010 2223*</b> Nicol Duo-D+ Iris V2 coll / Duo diagnost + iris  <b>9896 010 2224*</b> Nicol Omni-D V2 coll / Omni-diagnost</p>	
<b>Total weight (in Kg)</b>	<b>11.6-13.7</b>	
<b>Producer/ Manufacturer</b>	Name company:	Philips Medical Systems B.V
	Address:	Veenpluis 4-6 Best
	Zip code:	5508AD
	Country:	The Netherlands
	Electronic info:	

<b>Recycle Info</b>	<b>Items:</b>	<b>Location</b>
<b>Special attention</b> 		
<b>Fluids / Gases</b> 	<b>Items:</b>	<b>Location</b>
<b>Batteries</b> 	<b>Type:</b>	<b>Location</b>
<b>To be Removed</b>		
<b>Hazardous</b>	<b>Substances:</b>	<b>Location</b>

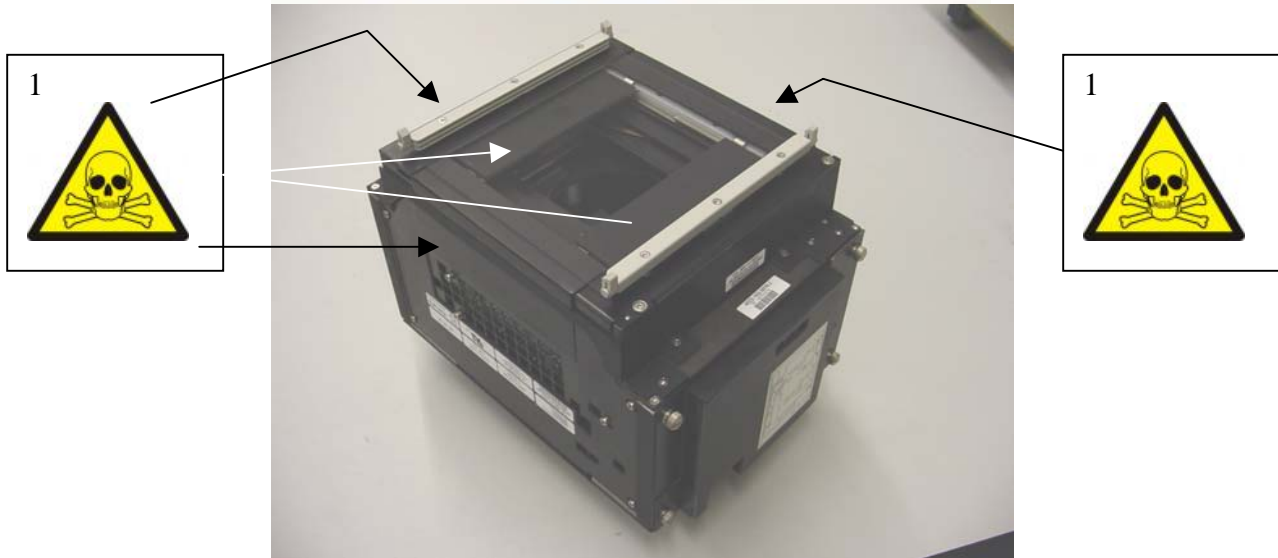
Title: \_\_\_\_\_

Recycling Passport Number: \_\_\_\_\_ Rev: \_\_\_\_\_

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 <p><b>To be Removed</b></p>	Lead (Pb) {The Lead is glued to several parts in the collimator}	1
	Pb mass: 3.7kg- 4 ,1 kg	

Show locations of materials mentioned on the previous sheet. (Picture information)



Title: \_\_\_\_\_

Recycling Passport Number: \_\_\_\_\_ Rev: \_\_\_\_\_

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### Recycling Passport Revision History

Rev	Description	Date
1	Preliminary Draft	March 13, 2006

### Recycling Passport Approval Signatures

Written By

**Joost Jacobs**

Reviewed By

Approved By

**Jan Willem des Bouvrie**

Approved By

Title: \_\_\_\_\_

Recycling Passport Number: \_\_\_\_\_ Rev: \_\_\_\_\_