




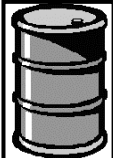
## Recycling Passport

<b>Product name:</b>	Velara CV	
<b>Identification code</b>	9890-000-65014, 9890-000-65015, 9890-000-65016	
<b>Product name:</b>	Velara CVFD	Velara CV, Velara CV R2.1.4
<b>Identification code</b>	9890-000-65032, 9890-000-65034	9890-000-70124
<b>Product name:</b>	Velara CVFD, Rel. 4.2	Velara CVFD Rel.5
<b>Identification code</b>	9890-000-65061	9890-000-65071
<b>Product name:</b>	Velara CVFD Rel.5.7.1	Velara CVFD Upgr. IBIS2 1T R.3.7.1
<b>Identification code</b>	9890-000-65072	9890-000-70124
<b>Product name:</b>	Velara CVFD Upgr. IBIS2 1T R.4.2.1	
<b>Identification code</b>	9890-000-70125	
<b>Product name:</b>	Velara CVFD Upgr. IBIS2 1T R5.7.1	
<b>Identification code</b>	9890-000-70126, 9890-000-70127	
<b>Product name:</b>	Velara CVFD Upgr. IBIS2 1T R.2.5	
<b>Identification code</b>	9890-000-70321	
<b>Product name:</b>	Velara CVFD R.5.7.1	Velara CV R.2.1.5
<b>Identification code</b>	9890-000-65073	9890-000-65016
<b>Product name:</b>	Velara CVFD Upgr. IBIS2 1T R5.8.1	Velara CVFD Rel. 5.11.3
<b>Identification code</b>	9890-00-70128	9890-000-65076
<b>Product name:</b>	Velara CVFD Rel.5.8.1	Velara CVFD Rel. 5.9.1
<b>Identification code</b>	9890-000-65074	9890-000-65075
<b>Order No.</b>		
<b>Device Type</b>	B2B (Business to business)	
<b>Producer /Manufacturer</b>	Company name:	Philips Medical Systems DMC GmbH
	Address:	Roentgenstrasse 24
	Zip code:	22335 Hamburg
	Country:	Germany
	Web info:	<a href="http://www.medical.philips.com/main/company/sustainability/recycling/xray_generators/">http://www.medical.philips.com/main/company/sustainability/recycling/xray_generators/</a>
<b>Total weight (in Kg)</b>		282
<b>thereof</b>		

## Recycling Passport

steel, iron	iron, low alloy (<5%)	130,77	KG
	iron, high alloy (>5%)	2,32	KG
<b>steel, iron</b>			<b>133,09KG</b>
nonferrous metals and alloys	aluminum, -alloy	12,274	KG
	copper, -alloy	4,944	KG
	zinc, -alloy	0,788	KG
<b>nonferrous metals and alloys</b>			<b>18,006KG</b>
glass / ceramics	glass	0,288	KG
<b>glass / ceramics</b>			<b>0,288KG</b>
plastics / organic substances	oil	48,56	KG
	thermoplastic	5,092	KG
	thermoset	4,225	KG
	elastomer	0,222	KG
<b>plastics / organic substances</b>			<b>58,099KG</b>
standard parts	other electronic powered devices	43,946	KG
	printed circuit boards	11,345	KG
	cables	7,304	KG
	power supplies / transformers	6,184	KG
	mounting parts, attaching part	1,967	KG
	fans	1,804	KG
	motors, pumps	0,52	KG
<b>standard parts</b>			<b>73,07KG</b>
			<b>282,553KG</b>

# Recycling Passport

<b>Recycle info</b>		
<b>General Hazards (Desinfection)</b>	<p>For dismantling activities Treatment Facilities must consider the national requirements.</p> <p>For personnel which can come into contact with contaminated material, preventive measures pursuant to national requirements must be taken into account</p>	
<p><b>Hazardous Substances</b></p>  <p><b>To be removed</b></p>	<p style="text-align: center;"><b>Substances:</b></p>	<p style="text-align: center;"><b>Location</b></p>
<p><b>Batteries</b></p>  <p><b>To be removed</b></p>	<p style="text-align: center;"><b>Type:</b></p> <p>Lithium chrome cell, 3V</p> <p>Lithium chrome cell, 3V</p>	<p style="text-align: center;"><b>Location</b></p> <p>Figure 1 (1)</p> <p>Figure 1 (2)</p>
<p><b>Special attention</b></p> 	<p style="text-align: center;"><b>Item</b></p> <p>Pb is present in the soldering process of PCBs</p>	<p style="text-align: center;"><b>Location</b></p> <p>Figure 1</p>
<p><b>Fluids / Gases</b></p> 	<p style="text-align: center;"><b>Item</b></p> <p>Transformer Oil, Shell Diala</p> <p>HV-transformer oil contains no PCBs</p>	<p style="text-align: center;"><b>Location</b></p> <p>Figure 1 (3)</p>

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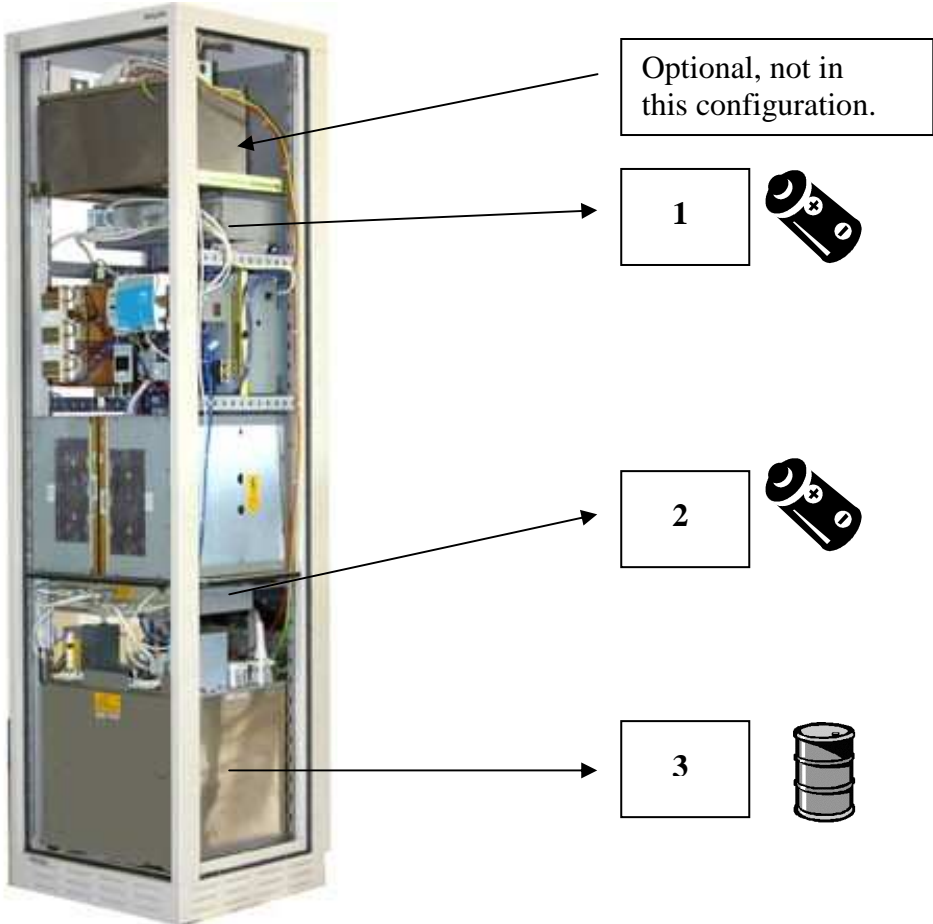


Figure 1