Product name	Recycling Passport LCC
Identification code(s)	98960301390x 98960301391x
Total weight [kg]	380 kg
Manufacturer	Glen Dimplex Deutschland GmbH
Address	Am Goldenen Feld 18
Zip code	95326 Kulmbach
Country	Germany
Electronic info	Gradient_LiquidCoolingCabinet_989603013900_579_v02.doc

Recycling information

Special Attention	Items	Location
\wedge	Ensure unit is drained of cooling fluids	Tank, Liquid circuits

Batteries	Items, type	Location
	Not applicable	

Fluids and gases	Items	Location
	Dowtherm SR-1 in secundary GA – circuit. Properties: Ethylene glycol 50%/50% with additives, manufacturer Dow Chemical	Tank, Fluid lines, pump Secondary
	Water with Biozid and Inhibitor in secondary GC – circuit. Properties: Biozid: 10 vol-%, Typ NX1164, supplier CWG GmbH Inhibitor: 20 vol-%, Typ AZ8104, supplier CWG GmbH	Tank, Fluid lines, pump Secondary

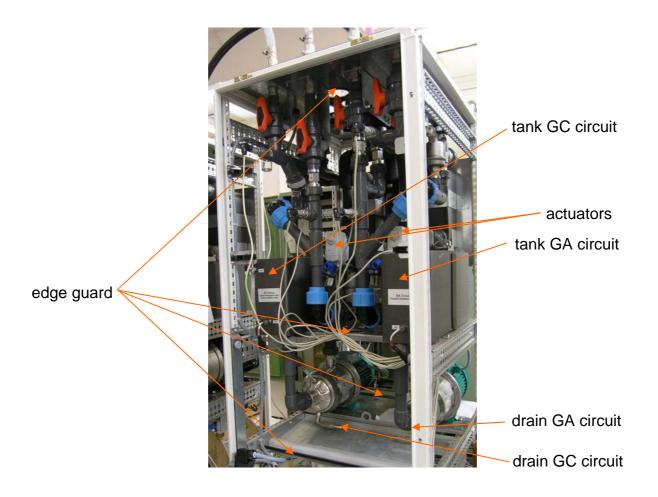
Recycling Passport LCC				12NC: 9896 0	30 139	00	Version: 02 Doc.Date: 2007-07-06	 S
Author: R. Vloet			Pag.: 1 of 4	Group No: 5790	Section: -		Status: Authorized	

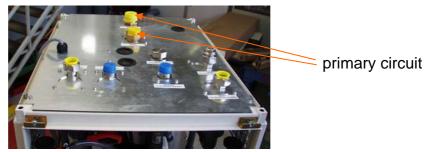
Items	Location
Residual primary cooling fluid: water with 0 to 39 vol-%(ethylene) glycol and possibly other unknown additives	Fluid lines Primary

Hazardous substances	Items	Location		
	Lead is used in 3-way-valve actuator	Actuator		
	PBB and PBDE are elements of PVC in edge guard	Edge guard		

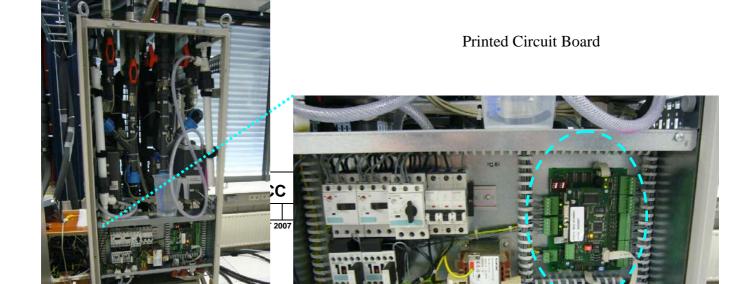
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Locations as mentioned in the Passport





Position of Printed Circuit Board inside LCC:



Recycling Passport Revision History

Revision	Description	Date
1	Initial version	June 22, 2007
2	Authorized version	July 06, 2007

Recycling Passport Approval Signatures

Written By Rolf Sebastian, Development Manager GDD Robert Vloet	Reviewed By (optional) Robert Vloet Geert-Jan Plattèl
Approved By	Approved By
Robert Vloet	Geert-Jan Plattèl

<END OF DOCUMENT>

Recycling Passport LCC				12NC: 9896 03	30 139	00	Version: 02 Doc.Date: 2007-07-06	;
Author: R. Vloet			Pag.: 4 of 4	Group No: 5790	Section: -		Status: Authorized	