

Warranty Registration

The model and produce-no. are located on the nameplate (Identity label at the equipment)



ait-deutschland GmbH
Industriestraße 3 · 95359 Kasendorf · Germany
www.kkt-chillers.com

System data

Medical device	
Produce-No. Chiller ECO-	
Produce-No. Interfacepanel IFP-	
Produce-No. FreeCoolingUnit FCU-	
Produce-No. Booster BO-	
Model	
Date of first start-up	
Street	
Zipcode / City	
State	
Site name	
Location	

Responsible service company*

Service Company
Name
Street
Zipcode / City
State
Phone number
Fax
E-Mail

Responsible project manager

Company
Name
Phone number (mobile)
E-Mail

Technical feedback

Water pressure IN: <small>(at the chiller, when all air is vented and pump running)</small>	bar	piping diameter: piping material:
Water pressure IN: <small>(at the IFP, when all air is vented and pump running)</small>	bar	piping distance (one way): amount of elbows (one way):
Static pressure / Filling pressure Chiller: Static pressure / Filling pressure IFP: <small>(when the pump is OFF)</small>	bar bar	Chiller-Elevation: <input type="checkbox"/> above MR <input type="checkbox"/> below MR High difference: meter same level: <input type="checkbox"/> yes <input type="checkbox"/> no
Flowmedium: Glycolrate and Type:		Operating status: <input type="checkbox"/> Daymode <input type="checkbox"/> Nightmode
Watertemp. in/out: <small>(during chiller running)</small>		No errors are shown at the 8bit LED-Code: <input type="checkbox"/> yes <input type="checkbox"/> no
Refrigerant pressure: <small>(high/low)</small>		<i>Do not leave the unit when there are failures present!</i>

Please complete this data sheet and fax or email it to:

USA: F +1 847 734 1601 or E support@kkt-chillersusa.com

Rest of the World: F +49 9228 9977 7474 or E service@kkt-chillers.com

Warranty void if the warranty registration is not returned within 30 days after chiller start-up.

KKT chillers will use this information to process your warranty registration.

Write legible, please! Thanks for your cooperation! Your KKT chillers-team.

* = responsible for chiller first start-up and service.

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System data

Medical device	MRI Skyra	
Produce-No. Chiller	ECO-	133.6002.00.1060.0711
Produce-No. Interfacepanel	IFP-	00.1060.0511
Produce-No. FreeCoolingUnit	FCU-	IF installed
Produce-No. Booster	BO-	IF installed
Model	ECO 133-L	
Date of first start-up	02 May 2012	
Street	Street Ave. 999	
Zipcode / City	00000 City	
State	Michigan / US	
Site name	Roof	
Location	Memorial Hospital	

Responsible service company*

Service Company	KKT chillers
Name	John Doe
Street	Main Avenue
Zipcode / City	60007 Hometown
State	Illinois / US
Phone number	847 555 12345
Fax	847 555 12346
E-Mail	john.doe@kktchillersusa.com

Responsible project manager

Company	Siemens MR
Name	Mr. Another Name
Phone number (mobile)	555 123456789
E-Mail	another@siemens.com

Technical feedback

Water pressure IN: <small>(at the chiller, when all air is vented and pump running)</small>	1,5 bar	piping diameter: 2" piping material: copper or stainless steel
Water pressure IN: <small>(at the IFP, when all air is vented and pump running)</small>	5,7 bar	piping distance (one way): 80 feet amount of elbows (one way): 10 elbows
Static pressure / Filling pressure Chiller:	1,3 bar	Chiller-Elevation: <input checked="" type="checkbox"/> above MR <input type="checkbox"/> below MR
Static pressure / Filling pressure IFP: <small>(when the pump is OFF)</small>	2,2 bar	High difference: 9 meter same level: <input type="checkbox"/> yes <input checked="" type="checkbox"/> no
Flowmedium: Glycolrate and Type:	ethylene Glycol 35% Downterm SR1	Operating status: <input checked="" type="checkbox"/> Daymode <input type="checkbox"/> Nightmode
Watertemp. in/out: <small>(during chiller running)</small>	22 / 20°C	No errors are shown at the 8bit LED-Code: <input checked="" type="checkbox"/> yes <input type="checkbox"/> no
Refrigerant pressure: <small>(high/low)</small>	13 / 5 bar	Do not leave the unit when there are failures present!

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