



# TrilliumSeries™ Condenser Pre-Startup Requirements



BAC U Number:		Site Address:	
Number of Units:		City:	
Store/Site Name:		State:	
Installing Contractor:		Zip:	
Primary Site Contact Name:		Requested Commissioning Date:	
Primary Site Contact Number:		Primary Site Contact Name/Phone number:	
Primary Site Contact Email:		Communications Card (y/n) and Type:	
Rack/System Controller brand:		Make up water line pressure:	



This is a checklist outlining all the on-site requirements for commissioning services to take place.

- The TrilliumSeries™ Condenser is set in place and leveled in both the X and Y planes
- The voltage shown in the unit's nameplate matches the site's voltage connected to the unit
- All power and control wiring is final and approved by the site electrician
- All foreign objects (including metal shavings) have been removed from the control panel and the unit's interior
- Make-up water line is connected and the piping diameter and supply water pressure meet the unit's specification (see Part 3 of the Rigging, Installation, Operation & Maintenance Manual on Page for more details)
- All power connections to the control panel are verified to be water tight (NEMA 4 rated)
- The system is fully charged and free of non-condensables (only applies to condensers, fluid coolers are also available)
- The refrigerant piping complies with BAC's recommendations (see Part 3 of the Rigging, Installation, Operation & Maintenance Manual on Page for more details)

The undersigned hereby certifies that the information provided above is true and correct to the best of his knowledge and belief. Please note scheduled commissioning time may be at least two weeks after receipt of this form.

On-site commissioning will not be scheduled without completion of the above. Any non-conformity with the above requirements may result in additional commissioning time and associated charges.

Signature: \_\_\_\_\_

Printed Name: \_\_\_\_\_



Send the completed form to your local BAC representative and contact them to schedule start up at least four weeks before the desired commissioning date.