

RELAX, It's CTI Certified.

BAC was the first manufacturer to get certified by the Cooling Technology Institute (CTI) so you can rest assured that the certified FXV and NEW PFi Closed Circuit Cooling Tower product lines will perform at the published capacities.



DID YOU KNOW?

- CTI is a nonprofit self-governing association dedicated to the improvement in technology, design, and performance of cooling towers.
- In 1998, CTI Standard STD-201 was expanded to include closed circuit cooling towers.
- BAC was the first manufacturer to certify a line of closed circuit cooling towers.
- Certified units are randomly selected each year by CTI and tested to demonstrate continued compliance.
- A deficiency in cooling tower performance is hard to detect, therefore by having a CTI certified unit you can have peace of mind that your unit will perform in accordance with the published ratings.

OUT WITH THE OLD, IN WITH THE NEW!



Look for the CTI Certified logo! Is your unit up for replacement? If so, make sure that you replace your unit with a certified unit from Baltimore Aircoil Company!

**TOP
5**

BENEFITS OF CTI CERTIFIED UNITS

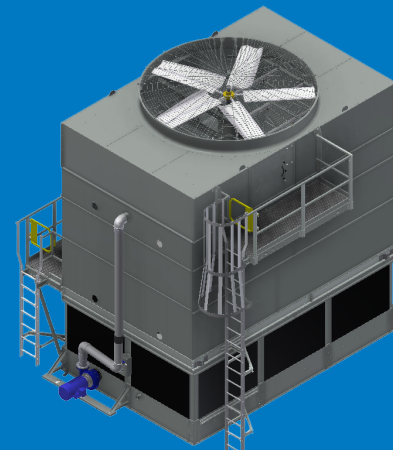
from Baltimore Aircoil Company

1. Confidence that your closed circuit cooling tower will perform at the published capacities.
2. Demonstrated code compliance and risk reduction due to independent validation and verification.
3. Certified thermal performance eliminates the potential of excessive operating costs due to deficient equipment.
4. Design flexibility with certification for both water and glycol.
5. Eliminates costs associated with expensive and time consuming field thermal performance testing.

**FXV Closed Circuit
Cooling Tower**



**New PFi Closed
Circuit Cooling Tower**



For more information
Call 410.799.6200 or visit
www.baltimoreaircoil.com

