



# COOLING TECHNOLOGY INSTITUTE

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January 1, 2017  
(Revision 0)

Guangdong Feiyang Industry Group Co., Ltd.  
Houda Rd. Yangwu Industrial Zone  
Daling Shan Town, Dongguan City, Guangdong Province, China

Subject: CTI Cooling Tower Certification for the  
Guangdong Feiyang Industry Group Co., Ltd.  
LK Series Cooling Towers

Greetings:

The Guangdong Feiyang Industry Group Co., Ltd. line of LK Series cross-flow, induced-draft, cooling towers, as described in your original application and subsequent revisions through April 27, 2016, has satisfactorily fulfilled the requirements for certification of thermal performance by the Cooling Technology Institute (CTI), as set forth in the CTI Certification Standard STD-201(15). A listing of the four (4) LK Series models currently encompassed by this certification is included with this letter for reference.

The Guangdong Feiyang Industry Group Co., Ltd. line of LK Series cooling towers has been assigned and should use CTI Certification Validation Number C77A-17R00. You are hereby authorized and encouraged to properly display the CTI Certification Logo in all pertinent literature for the line and required to affix the CTI Certification Label to all towers comprising the line, as provided in the CTI STD-201 Certification Standard.

This CTI Certification requires the successful completion of a CTI Annual Reverification Test to remain in effect in subsequent years.

Very truly yours,

Michael G. Womack, PE  
CTI Thermal Certification Administrator



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Guangdong Feiyang Industry Group Co., Ltd.  
LK Series Line of CTI Certified Cooling Towers  
CTI Certification Validation Number C77A-17R00  
January 1, 2017

LK-1800-4

LK-2100-5.5

LK-2400-5.5

LK-2600-7.5

#### Footnotes:

1. Multiple cell configurations of the single cell models above are also available but not listed individually. Multi-cell configurations are end-wall to end-wall arrangements of the single cell designs which do not impact the air flow rate or capacity of the individual cells, and are included in the certification. See example model number below.
2. Certification includes galvanized steel or stainless steel structural materials and PVC or glass fiber reinforced casing materials.
3. Certification includes optional items that do not affect thermal performance, for example, access ladder and handrails.
4. Certified Model Number Example: LK-2100-5.5-2
  - LK – Line Designation
  - 2100 – Model Code
  - 5.5 – Fan Power Code
  - 2 – Two cell arrangement of the primary certified model (capacity equals 2 times rated capacity)