



COOLING TECHNOLOGY INSTITUTE

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September 14, 2017

Ryowo (Holding) Company, Ltd.
Room 1218, Argyle Center I
688 Nathan Road
Kowloon, Hong Kong

Subject: CTI Cooling Tower Certification for the Ryowo (Holding) Company
Line of FVS Series Cooling Towers (Revision 0)
2017 Annual Reverification Test

Greetings:

The Cooling Technology Institute (CTI) thermal performance certification for the Ryowo (Holding) Company line of FVS Series (Revision 0) cross flow, induced draft cooling towers was initially granted on October 5, 2012. The line of FVS Series cooling towers has satisfactorily fulfilled the requirements for the 2017 Annual Reverification Test required to maintain certification of thermal performance by the CTI as set forth in the CTI Certification Standard STD-201(15).

Therefore, the Ryowo (Holding) Company line of FVS Series cooling towers continues its existing certification status for 2018, subject to successful completion of the next Annual Reverification Test.

The Ryowo (Holding) Company line of FVS Series cooling towers should continue to use CTI Certification Validation Number C27F-12R00 (originally 12-27-06). You are hereby authorized and encouraged to display the CTI Certification Logo in all literature exclusive to this line and are required to affix the CTI Certification Label on all towers comprising the line, as provided in the Certification Standard.

Very truly yours,

Michael G. Womack, PE
CTI Thermal Certification Administrator



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Ryowo (Holding) Company, Ltd.
FVS Series Line of CTI Certified Cooling Towers
CTI Certification Validation Number 12-27-06
October 5, 2012 (Revision 0)

FVS-110	FVS-215	FVS-310	FVS-410	FVS-520
FVS-120	FVS-225	FVS-320	FVS-420	FVS-530
FVS-130	FVS-235	FVS-330	FVS-430	FVS-540
FVS-140	FVS-245	FVS-340	FVS-440	FVS-550
FVS-150			FVS-450	FVS-560

Footnotes:

1. Suffixes -GI, -SS, -AS, -AG are added to the basic model numbers listed above to indicate the tower construction materials or options:
 - GI for FRP casing, FRP basin and HDG structural members and hardware.
 - SS for FRP casing, FRP basin and stainless steel structural members and hardware.
 - AS for stainless steel casing, basin, structural members and hardware.
 - AG for HDG casing, basin, structural members and hardware.
2. Suffixes /SLF, and /L are added to the basic model numbers to indicate optional parts:
 - /SLF is for basic models using super low noise fan.
 - /L is for basic models with additional louvers installed in front of air inlet faces.
3. Certification includes units with optional gear drive in place of standard belt drive.
4. Certification includes use of optional handrail and/or optional caged ladders.
5. Multiple cell models of the single cell models above are also available but not listed.