



# COOLING TECHNOLOGY INSTITUTE

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Jiangsu i-Tower Cooling Technology Co., Ltd.  
REH Series Line of CTI Certified Closed-Circuit Cooling Towers  
(With Water as the Process Fluid)  
CTI Certification Validation Number C75B-16R00  
October 3, 2016

REH1015Z2	REH1123Z3
REH1019Z2	REH1132Y4
REH1023Z3	REH1144X4
REH1032Y4	REH1148W4
REH1037Y4	REH1154W4
REH1044X4	REH1223Y3
REH1048W4	REH1232Y4
REH1054W4	REH1254W4
REH1119Z2	REH1332Y4

#### 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 plate or stainless steel plate structure 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.

Certified Model Number Example: REH1032Y4-2

REH – Line Designation

1032Y4 – Model Number

'-2' – Two cell arrangement of the primary certified model (capacity equals 2 times rated capacity)