



COOLING TECHNOLOGY INSTITUTE

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Industrial Mexicana, S.A. de C.V.
Series 6000 CTI Certified Closed-Circuit Cooling Towers
With Water as the Process Fluid
CTI Certification Validation Number C60C-15R00
November 3, 2015 (Revision 0)

CCT-6000-0033-G	CCT-6000-0155-G
CCT-6000-0046-G	CCT-6000-0185-G
CCT-6000-0055-G	CCT-6000-0193-G
CCT-6000-0073-G	CCT-6000-0225-G
CCT-6000-0069-G	CCT-6000-0267-G
CCT-6000-0087-G	
CCT-6000-0100-G	CCT-6000-0300-G
CCT-6000-0111-G	
CCT-6000-0131-G	
CCT-6000-0145-G	

Footnotes:

1. Certification includes galvanized steel plate or stainless steel plate structure materials or epoxy coated galvanized plate and PVC or glass fiber reinforced casing materials. Basin may be coated with fiberglass as an additional corrosion prevention.
2. Certification includes optional items that do not affect thermal performance, for example, access ladder and handrails, catwalks, internal walkways, vibration control switches, electronic water level control, control panel and metallic structural support bases.
3. Certified Model Number Example: CCT-6000-0267-G
CCT-6000 – Line Designation
0267 – Unit Model Number
G – Indicates Galvanized Steel Coil Construction