



Certificate No.: **E/EC2832080806218**

For the following equipment:

Product Description: **Conveyer Toaster**

Model No: **See the attachment for the type.**

Trademark: **HATCO**

Applicant: **HATCO CORPORATION**

**Unit 101, Premier Centre, 20 Cheung Shun St, Kowloon.**

Manufacturer: **HATCO CORPORATION**

**1118, South Neenah Avenue, Sturgeon Bay, WI 54235-1936, USA**

are herewith confirmed to comply with the requirements of 2006/95/EC—Low Voltage Directive(LVD) and 93/68/EEC—CE Marking Directive.

Test standards: **EN 60335-2-48:2003 used in conjunction with EN 60335-1:2002 + A11:2004 + A12:2006 + A1:2004**

Test report No.: **J0804CE8888-0152**

Date of issue: **2008-08-06**

**Chen Lihui**  
Director



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Attachments: TM-5H, TM-10H series, this is a series of "Toast Max" Horizontal Conveyer Toaster. "5" & "10" being to denotes the toast speed. TM-5H: 220V, 1340W; 240V, 1595W. TM-10H: 220V, 1940W; 240V, 2300W.

TQ-10, -400 & -800 series, this is a series of Toast-Qwik Horizontal Conveyer Toaster. "10, 400 or 800" to denote toast speed. "BA" denotes bagels and bun, "H" denotes taller bread entrance or "HBA" denotes both. Models covered : For TQ-10, 1.8kW, 220V to 240V. For TQ-400 series : 400 - 2230W, 400BA - 2100W, 400H - 2330W; 220V to 240V. For TQ-800 series : 800, 800BA, 800H, 800HBA; whole series is 3625W, 220V to 240V.

TRH-50, 60 series, this is a series of Toast-Rite Vertical Conveyer Toaster. "50 or 60" to denote toast speed. TRH-50 : 2993W, TRH-60 : 4195W. Working voltages can be single phase 208V, 220V to 240V; or three phases 220V or 380V.

TK-72, 100, 135B, 155B series, this is a series of Toast-King Vertical Conveyer Toaster. "72, 100, 135, 155" to denotes toast speed, "B" to denotes bagels and bun. TK-72 : 4414W, TK-100 : 5507W, TK-135B : 4338W, TK-155B : 5038W. Working voltages can be single phase 208V, 220V to 240V; or three phases 220V or 380V.

These toasters series are very common in feature; just power and appearance look a little different.

**CB**

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