

We, Liconic AG, Industriestrasse 8, FL-9493 Mauren, herewith declare that the product identified as

## **STXxxx, STRxxx,STPxxx (Controlled Climate Systems)**

is in conformity with the provisions of the following EC Directives when installed in accordance with the installation instructions contained in the product documentation:

**2006/95/EC** Low Voltage Directive

**2004/108/EC** Directive on electromagnetic compatibility

**2006/42/EC** Machinery Directive

and that the standards referenced below were taken in consideration:

**EN 61000-3-2: 2000** Electromagnetic Compatibility – part 3-2: Limits - Limits for harmonic current emissions

**EN 61000-3-3: 1995** Electromagnetic Compatibility – part 3-3: Limits – Limitation of voltage fluctuation

**EN 60204-1:1997** Safety of machinery - Electrical equipment of machines –  
Part 1: General requirements

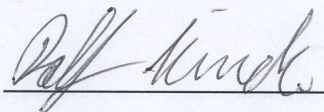
**EN 61010-1: 2001** Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use-Part 1: General Requirements

<b>EN 61010-2: 2001</b>	Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use-Part 2-81: Particular Requirements for automatic and semiautomatic Laboratory Equipment for Analysis and other Purposes
<b>EN 61326-1:1997</b>	Electrical Equipment for Measurement, Control and Laboratory Use-
<b>EN 12100-1: 2003</b>	Safety of Machinery – Basic Concepts, General Principles for Design – Part 1: Basic Terminology, Methodology
<b>EN 12100-2: 2003</b>	Safety of Machinery – Basic Concepts, General Principles for Design – Part 2: Technical Principles
<b>EN 294: 1992</b>	Safety of Machinery – Safety Distances to prevent danger zones being reached by the upper limbs
<b>EN 349: 1993</b>	Safety Distances to Prevent Parts of the Human Body from being crushing
<b>EN 378: 2000</b>	Refrigerating System and Head Pumps 1)
<b>EN 13849-1:2006</b>	Safety of Machinery – Safety related Parts of Control Systems – Part 1: General principles for Design
<b>EN 1050: 1997</b>	Safety of Machinery – Principles for Risk Assessment

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1) Applies on unit with active cooling system (Type HC, HR, DC, DF, AR)

FL – 9493 Mauren, 2008-02-12



Ralf Kindle  
Applications



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Engineering