

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

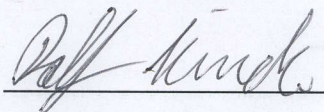
EN 60204-1:1997 Safety of machinery - Electrical equipment of machines –
Part 1: General requirements

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

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

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

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Applications



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Engineering