

EC - Declaration of Conformity

(According to Machinery Directive 2006/42/EC, Appendix II, 1. A)

We, Liconic AG, Industriestrasse 8-12, FL-9493 Mauren, herewith declare that the product identified as

SABxxx

(Controlled Climate Automated Storages)

Serial-No. / Manufacturing date

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

2006/42/EC Machinery Directive

2014/30/EU Directive on electromagnetic compatibility

Additional Directives:

2011/65/EU Restriction of the use of certain hazardous substances in electrical and electronic equipment (**RoHS**)

2015/863/EU Amending Annex II to Directive 2011/65/EU (**RoHS**)

2012/19/EU Waste of electrical and electronic equipment (**WEEE**)

and that the standards referenced below were taken in consideration:

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

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

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

Reviewed by	RKi	Signed-off by	BMa	Changes	im QMS eingepflegt	Pred.	C		
File:	606512005 CE Controlled Climate Automated Storages SAB			Page	1	Pages	2	Effective Date	11.06.21

Ausgedruckte Kopien unterliegen nicht dem Änderungsdienst!!!

CE Declaration

Form 606512005
Version C
Author SEn



- DIN EN 61010-1** Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use-Part 1: General Requirements
- DIN EN 61010-2-081** 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
- DIN EN 61326-1** Electrical Equipment for Measurement, Control and Laboratory Use
- DIN EN ISO 12100** Safety of machinery – General principles for design – Risk assessment and risk reduction
- DIN EN ISO 13857** Safety of Machinery – Safety distances to prevent hazard zones being reached by the upper and lower limbs
- DIN EN ISO 13854** Minimum gaps to avoid crushing of parts of the human body
- DIN EN 378-1** Refrigerating Systems and Heat Pumps
- DIN EN ISO 13849-1** Safety of Machinery – Safety related Parts of Control Systems – Part 1: General principles for Design
- DIN EN ISO 14971** Medical devices - Application of risk management to medical devices

The person authorised to compile the relevant technical documentation:

Basilus Malin
Industriestrasse 8-12
FL-9493 Mauren

FL – 9493 Mauren, 2021-06-11

Ralf Kindle
Applications

Marco Zellweger
Engineering

Reviewed by	RKi	Signed-off by	BMa	Changes	im QMS eingepflegt	Pred.	C		
File:	606512005 CE Controlled Climate Automated Storages SAB			Page	2	Pages	2	Effective Date	11.06.21

Ausgedruckte Kopien unterliegen nicht dem Änderungsdienst!!!