

POL-EKO-APARATURA sp.j.

A. Polok-Kowalska, S. Kowalski



DECLARATION OF CONFORMITY

Pol-Eko-Aparatura sp.j.
A. Polok-Kowalska, S. Kowalski
ul. Kokoszycka 172c
44-300 Wodzisław Śl.

We declare with full responsibility, that our products:

Thermostatic cabinets:

ST1+; ST2+; ST3+; ST4+; ST5+;

are produced in accordance with regulations described in following directives:

Low-voltage directive 73/23/EWG and amendment 93/68/EWG, 2006/95/WE

- PN-EN 61010-1:2004 – Safety requirements in electrical measuring devices, automatics and laboratory equipment. Part 1: "General requirements"
- PN-EN 60519-1:2005 - Safety in electroheat installations - Part 1: General requirements
- PN-EN 61010-2-010:2006 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of material

Electromagnetic compatibility directive 89/336/EWG and amendments: 92/31/EWG, 93/68/EWG, 2004/108/WE

- PN-EN 61326-1:2006 – Electrical laboratory measurement equipment. Requirements of electromagnetic compatibility (EMC)

Wodzisław Śl. 07.05.2010

POL-EKO-APARATURA S.P.A.
Dyrektor
S. Kowalski
Główny Inżynier

POL-EKO-APARATURA sp.j.

A. Polok-Kowalska, S. Kowalski



DECLARATION OF CONFORMITY

Pol-Eko-Aparatura sp.j.
A. Polok-Kowalska, S. Kowalski
ul. Kokoszycka 172c
44-300 Wodzisław Śl.

We declare with full responsibility, that our products:

Thermostatic cabinets
**ST1; ST2; ST3; ST4; ST5;
ST350/350, ST500, ST700, ST1200, ST1/1; ST2/2; ST3/3**

are produced in accordance with regulations described in following directives:

Low-voltage directive 73/23/EWG and amendment 93/68/EWG, 2006/95/WE

- PN-EN 61010-1:2004 – Safety requirements in electrical measuring devices, automatics and laboratory equipment. Part 1: "General requirements"
- PN-EN 60519-1:2005 - Safety in electroheat installations - Part 1: General requirements
- PN-EN 61010-2-010:2006 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-010: Particular requirement: for laboratory equipment for the heating of material

Electromagnetic compatibility directive 89/336/EWG and amendments: 92/31/EWG, 93/68/EWG, 2004/108/WE

- PN-EN 61326-1:2006 – Electrical laboratory measurement equipment. Requirements of electromagnetic compatibility (EMC)

Wodzisław Śl. 26.07.2007

POL-EKO-APARATURA S.A.
DYREKTOR
S. Kowalski
Sobowiesze 40/POLSKA

POL-EKO-APARATURA sp.j.

A. Polok-Kowalska, S. Kowalski



10

DECLARATION OF CONFORMITY

Pol-Eko-Aparatura sp.j.
A. Polok-Kowalska, S. Kowalski
ul. Kokoszycka 172c
44-300 Wodzisław Śl.

We declare with full responsibility, that our products:

Refrigerators

**CHL 1+; CHL 2+; CHL 3+; CHL 4+; CHL 5+; CHL500; CHL700;
CHL1200; CHL1/1+; CHL2/2+; CHL3/3+;**

are produced in accordance with regulations described in following directives:

Low-voltage directive 73/23/EEG and amendment 93/68/EEG, 2006/95/WE

- PN-EN 61010-1:2004 – Safety requirements in electrical measuring devices, automatics and laboratory equipment. Part 1: "General requirements"
- PN-EN 60519-1:2005 - Safety in electroheat installations - Part 1: General requirements
- PN-EN 61010-2-010:2006 - Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of material

Electromagnetic compatibility directive 89/336/EEG and amendments: 92/31/EEG, 93/68/EEG, 2004/108/WE

- PN-EN 61326-1:2006 – Electrical laboratory measurement equipment.
Requirements of electromagnetic compatibility (EMC)

Wodzisław Śl. 07.05.2010

POL-EKO-APARATURA sp.j.
BYBENYU
Handwritten signature
KOWALSKI S.

POL-EKO-APARATURA sp.j.

A. Polok-Kowalska, S. Kowalski



DECLARATION OF CONFORMITY

POL-EKO-APARATURA SP.J.
A. Polok-Kowalska, S. Kowalski
ul. Kokoszycka 172c
44-300 Wodzisław Śl.

We declare with full responsibility, that our products:

Laboratory freezers:

ZLN75; ZLN145; ZLN180; ZLN85+; ZLN 125; ZLN 200; ZLN 300;
ZLN 300A; ZLN 400

are produced in accordance with regulations described in following directives:

Low-voltage directive 73/23/EWG and amendment 93/68/EWG, 2006/95/WE

- PN-EN 61010-1:2004 – Safety requirements in electrical measuring devices, automatics and laboratory equipment. Part 1: "General requirements"
- PN-EN 60519-1:2005 - Safety in electroheat installations - Part 1: General requirements

Electromagnetic compatibility directive 89/336/EWG and amendments: 92/31/EWG, 93/68/EWG, 2004/108/WE

- PN-EN 61326-1:2006 – Electrical laboratory measurement equipment. Requirements of electromagnetic compatibility (EMC)

Wodzisław Śl. 12.05.2011

POL-EKO-APARATURA SP.J.
DZIEKOTUJĄCY
S. Kowalski
SŁUBOWY WODZISŁAW ŚL.