

## **CERTIFICATE**

No. P04201981

Accredited Certificate (ref. NA-PROD 004)

Order No.

17185

**Applicant** 

Autronica Fire and Security

Haakon VII's gt. 4 7483 TRONDHEIM

NORWAY

Manufacturer

Autronica Fire and Security

Haakon VII's gt. 4 7483 TRONDHEIM

NORWAY

**Factory** 

Autronica Fire and Security

Haakon VII's gt. 4 7483 TRONDHEIM

**NORWAY** 

Group

**Power Supply Unit** 

Model/type

**BSS-103A** 

Data

1A 230V AC 50Hz or 1A 200-350V DC

Other specification

Cl. I, Power supply for fire alarm central unit.

The above product is certified according to the following standard(s)

Safety std.:

EN 60950-1 (2001), including possible listed national

conditions/deviations for Norway.

Validity

This certificate documents conformity with the standards shown, and also applies as license for use of Nemko's name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation.

New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.

Additional information

The above certified equipment complies with current technical statutory requirements in Norway regarding safety. Compliance with requirements for Electromagnetic Compatibility (EMC) is not relevant for the equipment, as submitted. When the equipment forms as part of a complete system, this must be in a compliance with EMC requirements. It should be noted that by marketing of equipment subject to official registration in Norway, the party responsible for the marketing shall be registered by the Norwegian Directorate for Product- and Electrical Safety.

Date of issue 31 March 2004

signature

Bård Myrvollen

**Certification Department** 

Nemko AS P.O. Box 73, Blindern N-0314 Oslo, Norway Office address Gaustadalléen 30 Oslo Telephone +47 22 96 03 30 Enterprise number:

+47 22 96 05 50 NO 974404532