

DECLARATION OF CONFORMITY

according to the
EMC Directive, 89/336/EEC, including amendments
by the CE marking Directive 93/68/EEC

Type of equipment: SIOX Digital I/O Module
Type designation: S27

Manufacturer: TELEFRANG AB
Varbergsgatan 8
412 65 GÖTEBORG
Tel: +46 31 403060

The following harmonized European standards have been applied:

EN 50 081-1 EN 55 022, class B, radiated	EMC-emission Household, domestic and light industry
EN 50 082-2 ENV 50 140 ENV 50 204 ENV 50 141 EN 61 000-4-2 EN 61 000-4-4	EMC-immunity, for industry Susceptibility to radiated field Susceptibility to radiated field (GSM) Susceptibility to injected radio frequent disturbances ESD Burst

The product complies with the harmonized EMC standards listed above.

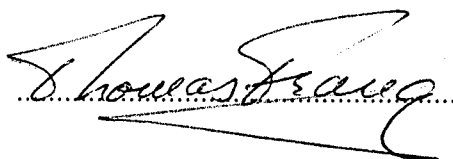
Test reports issued by SP - Swedish National Testing and Research Institute.
SP Reference: 96F51355:C and 96F50694:E

The product is CE marked in 1996.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

March 12, 1997

Manufacturer



DECLARATION OF CONFORMITY

according to the
EMC Directive, 89/336/EEC, including amendments
by the CE marking Directive 93/68/EEC

Type of equipment: SIOX Digital I/O Module
Type designation: S45

Manufacturer: TELEFRANG AB
Varbergsgatan 8
412 65 GÖTEBORG
Tel: +46 31 403060

The following harmonized European standards have been applied:

EN 50 081-1:1992	EMC-emission
EN 55 022:1994, class B, radiated	Household, domestic and light industry
EN 50 082-2:1995	EMC-immunity, for industry
EN 61 000-4-2:1995	ESD
EN 61 000-4-3:1996	Susceptibility to radiated field
ENV 50 204:1995	Susceptibility to radiated field (GSM)
EN 61 000-4-4:1995	Burst
EN 61 000-4-6:1996	Susceptibility to injected radio frequent disturbances

The product complies with the harmonized EMC standards listed above.

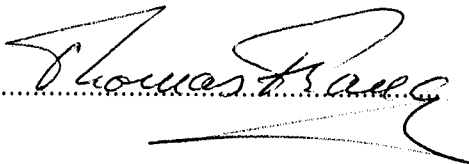
Test reports issued by SP - Swedish National Testing and Research Institute.
SP Reference: 97F51545:B

The product is CE marked in 1996.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

March 12, 1997

Manufacturer



DECLARATION OF CONFORMITY

according to the
EMC Directive, 89/336/EEC, including amendments
by the CE marking Directive 93/68/EEC

Type of equipment: SIOX Analog I/O Module
Type designation: S48

Manufacturer: TELEFRANG AB
Varbergsgatan 8
412 65 GÖTEBORG
Tel: +46 31 403060

The following harmonized European standards have been applied:

EN 50 081-1:1992	EMC-emission
EN 55 022:1994, class B, radiated	Household, domestic and light industry
EN 50 082-2:1995	EMC-immunity, for industry
EN 61 000-4-2:1995	ESD
EN 61 000-4-3:1996	Susceptibility to radiated field
ENV 50 204:1995	Susceptibility to radiated field (GSM)
EN 61 000-4-4:1995	Burst
EN 61 000-4-6:1996	Susceptibility to injected radio frequent disturbances

The product complies with the harmonized EMC standards listed above.

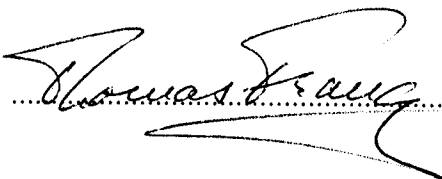
Test reports issued by SP - Swedish National Testing and Research Institute.
SP Reference: 97F51545:A

The product is CE marked in 1996.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

March 12, 1997

Manufacturer



DECLARATION OF CONFORMITY

according to the
EMC Directive, 89/336/EEC, including amendments
by the CE marking Directive 93/68/EEC

Type of equipment: SIOX Analog Output Module
Type designation: R02-2

Manufacturer: TELEFRANG AB
Varbergsgatan 8
412 65 GÖTEBORG
Tel: +46 31 403060

The following harmonized European standards have been applied:

EN 50 081-1:1992	EMC-emission
EN 55 022:1994, class B, radiated	Household, domestic and light industry
EN 50 082-2:1995	EMC-immunity, for industry
EN 61 000-4-2:1995	ESD
EN 61 000-4-3:1996	Susceptibility to radiated field
ENV 50 204:1995	Susceptibility to radiated field (GSM)
EN 61 000-4-4:1995	Burst
EN 61 000-4-6:1996	Susceptibility to injected radio frequent disturbances

The product complies with the harmonized EMC standards listed above.

Test reports issued by SP - Swedish National Testing and Research Institute.
SP Reference: 96F51368:B

The product is CE marked in 1996.

As manufacturer established within the EEA, we declare under our sole responsibility that the equipment follows the provisions of the Directives stated above.

March 12, 1997

Manufacturer

