

Frama Supplier Information Guides:

Quality Assurance

Product: Weighing Scales

Conformity Declaration

Frama AG in CH-3438 Lauperswil, Kalchmatt declares with exclusive responsibility that all Frama S-Scales covered by this declaration conform to the following guidelines:

EMC-guideline
89/336EWG, revised by 93/68/EWG

The following harmonised standards were referred to for appropriate implementation of the requirements stipulated in the EWG guidelines:

EN 61000-6-3: IEC-CISPR 22 / EN55022

Frama Supplier Information Guides:

Quality Assurance

Product: P700 Folding Machine

Conformity Declaration

EMC-Guideline
89/336/EWG, 93/68/EWG

Machine guideline
98/37/EWG, revised by 98/79/EWG

Low-voltage guideline
73/23/EWG, revised by 93/68/EWG

The following harmonised standards were referred to for appropriate implementation of the requirements stipulated in the EWG guidelines:

EN 60950+A1+2+A3+A4+A11
EN 61000-4-2, EN 61000-4-3,
EN61000-4-4, EN 61000-4-5,
EN 61000-4-6, EN 61000-4-11,
EN 61000-6-1, EN 61000-6-3,
EN 55022, ENV 50204

Frama Supplier Information Guides:

Quality Assurance

Product: Mailmax Franking Machines

(Corresponds to ISO/IEC Guide 22 and EN45014)

Frama AG in CH-3438 Lauperswil declares with exclusive responsibility that all Frama **Mailmax Franking machines (EPS TS/F350)** covered by this declaration conform with the following guidelines:

EMC guideline
89/336/EWG, revised by 93/68/EWG

Machine guideline
98/37/EWG, revised by 98/79/EWG

Low Voltage guideline 73/23/EWG, revised by 93/68/EWG

The following harmonised standards were referred to for appropriate implementation of the requirements stipulated in the EWG guidelines:

**EN 60950:1992 +A1 +A2:1993 +A3:1995 +A4 +A11:1997, EN 61000-3-2:1995,
EN61000-3-3:1995, EN 61000-4-2:1995, EN61000-4-3:1996, EN 61000-4-4:1995, EN61000-
4-5:1995, EN 61000-4-6:1996, EN 61000-4-11:1994, EN 55022:1994, ENV 50204:1995**

Frama Supplier Information Guides:

Quality Assurance

Product: Automatic Feeder/Sealer LFS8550

Conformity Declaration

(Corresponds to ISO/IEC Guide 22 and EN 45014)

Frama AG in CH-3438 Lauperswil, declares with exclusive responsibility that all **Frama Automatic Feeder/Sealer LFS8550**, covered by this declaration conform with the following guidelines:

EMC guideline

89/336/EWG, revised by 93/68/EWG

Machine guideline

98/37/EWG, revised by 98/79/EWG

Low-voltage guideline

73/23/EWG, revised by 93/68/EWG

The following harmonised standards were referred to for appropriate implementation of the requirements stipulated in the EWG guidelines:

**EN 60950:1992 +A1 +A2:1993 +A3:1995
+A4 +A11:1997, EN 61000-3-2:1995,
EN 61000-3-3:1995, EN 61000-4-2:1995,
EN 61000-4-3:1996, EN 61000-4-4:1995,
EN 61000-4-5:1995, EN 61000-4-6:1996,
EN 61000-4-11:1994, EN 55022:1994,
ENV 50204:1995**

Frama Supplier Information Guides:

Quality Assurance

Product: Automatic Feeder/Sealer LF4500

(Corresponds to ISO/IEC Guide 22 and EN45014)

Frama AG in CH-3438 Lauperswil declares with exclusive responsibility that all Frama **Mailmax Franking machines (EPS TS/F350)** covered by this declaration conform with the following guidelines:

EMC guideline
89/336/EWG, revised by 93/68/EWG

Machine guideline
98/37/EWG, revised by 98/79/EWG

Low Voltage guideline 73/23/EWG, revised by 93/68/EWG

The following harmonised standards were referred to for appropriate implementation of the requirements stipulated in the EWG guidelines:

**EN 60950:1992 +A1 +A2:1993 +A3:1995 +A4 +A11:1997, EN 61000-3-2:1995,
EN61000-3-3:1995, EN 61000-4-2:1995, EN61000-4-3:1996, EN 61000-4-4:1995, EN61000-
4-5:1995, EN 61000-4-6:1996, EN 61000-4-11:1994, EN 55022:1994, ENV 50204:1995**

Frama Supplier Information Guides:

Quality Assurance

Product: Letter Opener B300

Conformity Declaration

(corresponds to ISO/IEC Guide 22 and EN 45014)

We declare, with exclusive responsibility, that all Letter Openers conform with the following standards or standardisation documents:

Safety:

EN 60950 :1992/A1:1993/A2:1993

EMV (EMC):

EN 60555-2 :1987

EN 60555-3 :1987/A1 1991

EN 55022 :1987 CISPR 22/class B

EN 50081-1 :1992

EN 50082-1 :1992 (IEC 801-2:1984,-3:1984,-4:1988)

EN 55014

EN55104

According to the provisions of the regulations **73/23/EEC (93/68/EEC), 89/336 EEC (as of 1/96) (93/68/EEC) and 89/392/EEC.**

Frama Supplier Information Guides:

Quality Assurance

Product: Sensonic franking machines

Conformity Declaration

(corresponds to ISO/IEC Guide 22 and EN 45014)

We declare, with exclusive responsibility, that all Frama Sensonic Franking Machines (EPS-IS) conform with the following standards or standardisation documents:

Safety:

IEC P50 (1991) 2nd edition without changes /EN 60950 (1998)

EMV (EMC)

EN 55014 (1993) / VDE 0875 part 14

EN 55022 (1998) Class B/CISPR 22 (1985)

Class B

IEC 801-2 (1991) 2nd edition/prEN 55101-2

(1990) 4 kV CD, 8 kV AD

IEC 801-3 (1984) /prEN 55024-3 (1991)

3V/m

IEC 801-4 (1988) /prEN 55024-4 (1992)

1 kV

IEC 801-5 /prEN 50142 (1993)

Low voltage requirement 73/23/EEC