



CERTIFICATE

No. U8 14 03 84761 003

Holder of Certificate: HI-Q Environmental Products Company, Inc

7386 Trade Street
San Diego CA 92121
USA

Production Facility(ies):

84761

Certification Mark:



Product:

Equipment for measurement & control
(Portable Air Particle Sampler)

Model(s):

1) VS23-0523CV, 2) VS23-1023CV ;
3) CMP-0523CV, 4) CMP-1023CV ;
5) MRV-0523CV, 6) MRV-1023CV ;
7) PSU-2-X (X=A-Z or blank), 8) PSU-3-X (X=A-Z or blank)

Parameters:

Rated Input:	1), 3), 5), 7):	115 Vac, 60 Hz, 4.5 A,
	2), 4), 6), 8):	115 Vac, 60 Hz, 9.0 A
Protection Class:	I	
Pollution Degree:	2	
Temperature, Ambient	40°C maximum	

Tested according to:

CAN/CSA-C22.2 No. 61010-1/R:2009
UL 61010-1/R:2010-08

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.: SI1307450102-000

Date, 2014-03-26

Page 1 of 1





America

CERTIFICATE

No. U8 14 01 84761 002

Holder of Certificate: HI-Q Environmental Products Company, Inc

7386 Trade Street
San Diego CA 92121
USA

Production Facility(ies):

84761

Certification Mark:



Product:

Equipment for measurement & control
(Portable Air Particle Sampler)

Model(s):

CF-901, CF-902, CF-903

Parameters:

Rated Voltage:	115 Vac
Rated Frequency:	60 Hz
Rated Current:	15 A
Rated Power:	1500 W
Protection Class:	I
Temperature Ambient:	40°C

Tested according to:

CAN/CSA-C22.2 No. 61010-1:2004
UL 61010-1:2004

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.:

SI1307450-101

Date, 2014-01-24

Page 1 of 1



CERTIFICATE

No. U8U 13 07 84761 001



America

Holder of Certificate: HI-Q Environmental Products Company, Inc

7386 Trade Street
San Diego CA 92121
USA

**Production
Facility(ies):**

84761

Certification Mark:



Product:

**Equipment for measurement & control
(Portable Air Particle Sampler)**

Model(s):

CF-1001BRL, CF-1002BRL, CF-1003BRL,
CF-1001BRL/230, CF-1002BRL/230, CF-1003BRL/230
(See attachment for model differences)

Parameters:

Rated Input Voltage:	See attachment
Rated Frequency:	50/60 Hz
Rated Input Current:	See attachment
Protection Class:	I
Temperature Ambient:	40°C

**Tested
according to:**

UL 61010-1/R:2008-10
UL 61010-1:2012

The product was voluntarily tested according to the relevant safety requirements noted above. It can be marked with the certification mark above. The mark must not be altered in anyway. This product certification system operated by TÜV SÜD America Inc. most closely resembles system 3 as defined in ISO/IEC Guide 67. Certification is based on the TÜV SÜD "Testing and Certification Regulations". TÜV SÜD America Inc. is an OSHA recognized NRTL and a Standards Council of Canada accredited certification body.

Test report no.:

SI1304735-000

Date, 2013-08-07

Page 1 of 2





America

**ATTACHMENT TO CERTIFICATE NO. U8U 13 07 84761 001
FOR HI-Q ENVIRONMENTAL PRODUCTS COMPANY INC.**

MODEL DIFFERENCES:

Models	Rated Input Voltage (Vac)	Rated Input Current (A)	Airflow Range (CFM)
CF-1001BRL	115	7	2 to 8
CF-1002BRL	115	7	8 to 28
CF-1003BRL	115	7	15 to 50
CF-1001BRL/230	230	5	2 to 8
CF-1002BRL/230	230	5	8 to 28
CF-1003BRL/230	230	5	15 to 50