



EU Declaration of Conformity

Vicor Corporation
25 Frontage Road
Andover, MA 01810
USA

Declare that the

M-FIAM9 Series of Filter Input Attenuator Modules

Model: M-FIAM9wxy

to which this declaration relates, are in conformity with the following EU Directive listed below by using the relevant sections of the following EU standards and other normative documents.

Low Voltage Directive 2006/95/EC

EN 60950-1/A11:2009 Safety of Information Technology Equipment

The M-FIAM9 Series of Filter Input Attenuator Modules are designed for building-in and must be installed in accordance with any conditions of acceptability specified by Vicor Corporation and its subsidiaries.

1. The maximum baseplate temperature of the M-FIAM9 in the end application is 100°C
2. The input to the M-FIAM9 or MVA-FIAM9 requires a Bussmann ABC fuse rated 25A or less

The M-FIAM9wxy = MVA-FIAM9x-z for cold plate and connector option.

Michael McNamara,
Vice President, Quality

5 January 2011

Date:

