

Declaration of Conformity

Issued by Manufacturer
Hoffman Enclosures, Inc.
2100 Hoffman Way, Anoka, Minnesota 55303-1745, U.S.A.
declare at our sole responsibility, that these devices are designed and constructed according to the fundamental safety and health requirements.

Models: VA0916012, VA1516012, VA2516012, VA5016012, VC0416012,

VC0916012, VC1516012, VC2516012, VA501604X, VC0916004, VC1500004, VC1716004, VC2500004, VC2516004, VA091604X, VA151604X, VA251604X, VC150004X, VC250004X, VC091604X,

VC171604X, VC251604X, A19FANSC, AFANTSC

Equipment Description: Hoffman Vortex Coolers and Fan Speed Controls

Tradename: Hoffman

Ratings per E249700 below: 4, 4X, 12

Authorized by:

Glin Kampa

12/4/2018 (today's date)

Glen Kampa

Date

Senior Regulatory Engineer

DOC: CERT-00272 rev A

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NMTR.E249700 Power Circuit and Motor-mounted Apparatus

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Power Circuit and Motor-mounted Apparatus

See General Information for Power Circuit and Motor-mounted Apparatus

HOFFMAN ENCLOSURES INC

2100 Hoffman Way Anoka, MN 55303-1738 USA E249700

Trademark and/or Tradename: "Hoffman"

Cabinet coolers "Type 12" Model(s) VA0916012, VA1516012, VA2516012, VA5016012, VC0416012, VC0916012, VC1516012, VC2516012

Cabinet coolers "Type 4, 4X" Model(s) VA501604X

Cabinet coolers "Type 4/12" Model(s) VC0916004, VC1500004, VC1716004, VC2500004, VC2516004

Cabinet coolers "Type 4X" Model(s) VA091604X, VA151604X, VA251604X, VC150004X, VC250004X

Cabinet coolers "Type 4X and 12" Model(s) VC091604X, VC171604X, VC251604X

Fan speed controllers Model(s) A19FANSC, AFANTSC

Last Updated on 2018-07-17

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