AMCA Publication 1011-03 (R2010)

Certified Ratings Program - Product Rating Manual for Acoustical Duct Silencers

AIR MOVEMENT AND CONTROL ASSOCIATION INTERNATIONAL, INC.

The International Authority on Air System Components

Documents
Document Sharing Hub
Full document details: AMCA 1011 2003

AMCA Publication 1011-03 (R2010)

Certified Ratings Program
Product Rating Manual for Acoustical Duct Silencers

Air Movement and Control Association International, Inc.
30 W. University Drive
Arlington Heights, Illinois
60004

Provided by : www.spic.ir

Documents
Document Sharing Hub

Full document details: AMCA 1011 2003

AMCA Publications

Authority

AMCA Publication 1011 was adopted by the membership on October 13, 2000. The first revision of AMCA Publication 1011 was adopted by the membership on November 10, 2003. The document was reaffirmed by the AMCA Membership on August 6, 2007, and again on February 19, 2010.

Copyright

© 2010 by Air Movement and Control Association International, Inc.

All rights reserved. Reproduction or translation of any part of this work beyond that permitted by Sections 107 and 108 of the United States Copyright Act without the permission of the copyright owner is unlawful. Requests for permission or further information should be addressed to the Executive Director, Air Movement and Control Association International, Inc. at 30 West University Drive, Arlington Heights, IL 60004-1893 U.S.A.

Objections

Air Movement and Control Association International, Inc. will consider and decide all written complaints regarding its standards, certification programs, or interpretations thereof. For information on procedures for submitting and handling complaints, write to:

Air Movement and Control Association International
30 West University Drive
Arlington Heights, IL 60004-1893 U.S.A.

AMCA International, Incorporated
c/o Federation of Environmental Trade Associations
2 Waltham Court, Milley Lane, Hare Hatch
Reading, Berkshire, United Kingdom
RG10 9TH

Disclaimer

AMCA uses its best efforts to produce standards for the benefit of the industry and the public in light of available information and accepted industry practices. However, AMCA does not guarantee, certify or assure the safety or performance of any products, components or systems tested, designed, installed or operated in accordance with AMCA standards or that any tests conducted under its standards will be non-hazardous or free from risk.

Provided by : www.spic.ir

Documents
Document Sharing Hub

Full document details: AMCA 1011 2003

Review Committee

Harve McFerron	AeroSonics, Inc.
Mike Beaver	Dynasonics
Jim Haller	JP Environmental
Chris Depies	Kinetics Noise Control, Inc. (Vibron Products Group)
Tom Paige	Kinetics Noise Control, Inc. (Vibron Products Group)
John Gierzak	McGill Airflow Corporation
Todd Talbott	McGill Airflow Corporation
Bob Bullock	Metal Form Manufacturing Co., Inc.
Jim Meats	Ruskin Company
Robert Van Becelaere	Ruskin Company
Roger Coday	Semco Incorporated
Charles Hoyle	Semco Incorporated
Joseph Brooks	AMCA International
Timothy Orris	AMCA International

The following individuals contributed to the revision of Publication 1011:

John Gierzak	McGill Airflow Corp.
Tom Paige	Kinetics Noise Control, Inc. (Vibron Products Group)
James Partain	P.C.I. Industries, Inc.
Robert Van Becelaere	Ruskin Company
Robert Spadafore	AMCA International

Provided by : www.spic.ir

Documents
Document Sharing Hub

Full document details: AMCA 1011 2003

Related AMCA Documents

Related Standards	ASTM Standard E477-99	*Standard Test Method for Measuring Acoustical and Airflow Performance of Duct Liner Materials and Prefabricated Silencers*

Provided by : www.spic.ir

Documents
Document Sharing Hub

Full document details: AMCA 1011 2003

Contents

1. Scope 1

1.1 Products 1

2. Definitions 1

3. Model Licensing Procedure 2

3.1 General procedure 2

3.2 Detailed procedure 2

4. Design Changes 4

5. Check Tests 4

5.1 General 4

5.2 Check test tolerances 4

6. Product Rating Requirements 6

6.1 Published ratings 6

6.2 Dimensional requirements 6

Annex A Reference Material (Normative) 10

Provided by : www.spic.ir

Documents
Document Sharing Hub

Full document details: AMCA 1011 2003