Air Movement and Control Association International, Inc.

The International Authority on Air System Components Since 1917

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AMCA INTERNATIONAL REVISES ANSI/AMCA STANDARD 210

ARLINGTON HEIGHTS, III., September 12, 2016 – The Air Movement and Control Association (AMCA) International Inc. announces the revision of ANSI/AMCA Standard 210, Laboratory Methods of Testing Fans for Certified Aerodynamic Performance. Standard 210 is co-published by ASHRAE as ASHRAE Standard 51, and accredited by ANSI.

The new designation for 210 is ANSI/AMCA Standard 210-16/ASHRAE Standard 51-16. It was approved by AMCA membership July 20, 2016, and it was approved by the American National Standards Institute on August 26, 2016.

ANSI/AMCA Standard 210-16/ASHRAE 51-16 is designed to establish uniform laboratory test methods for fans, and is the cornerstone of the AMCA Certified Ratings Program for most types of fans. Standard 210 also is being considered by the U.S. Department of Energy as the foundation for fan testing in conjunction with a commercial and industrial fan and blower regulation that is being developed.

AMCA 210 has a long history. 2016 marks the 12th revision of Standard 210; the previous revision occurred in 2007. It was first published in 1923 as the Fan Test Codes, and it was first published by AMCA in 1960 as Bulletin 210, AMCA Standard Test Code for Air Moving Devices.

AMCA 210-16 is available at the AMCA bookstore at www.amca.org/store. AMCA members receive a 50% discount on this and all items in the store. AMCA members should login to their account at http://www.amca.org/members/login.aspx before logging into the AMCA Store, ensuring their discount. Licenses for more than one person can be purchased while checking out, and a redline version showing what has changed since the 2007 edition is available. AMCA 210 is currently being translated into Chinese, Latin American Spanish, and European Spanish.



About AMCA International

The Air Movement and Control Association (AMCA) International Inc. Is a not-for-profit trade association with more than 360 member companies worldwide representing more than \$3 billion in annual revenue. AMCA's mission is to advance the health, growth and integrity of the air movement and control industry, with programs like certified ratings, verification of compliance and international standard development. AMCA also advocates for model codes, regulations and utility incentive programs that promote efficiency and life safety. For more information about AMCA, visit www.amca.org.

A high-resolution image of ANSI/AMCA 210-16 can be found in AMCA's <u>public</u> <u>press folder</u>.