



NEWS RELEASE

AMCA International

Air Movement and Control Association International, Inc.
The International Authority on Air System Components Since 1917

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FOR IMMEDIATE RELEASE

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AMCA INTERNATIONAL FORMS COMMITTEE TO DEVELOP AMCA STANDARD 214, MODEL FAN EFFICIENCY REGULATION FOR STAND-ALONE COMMERCIAL AND INDUSTRIAL FANS

ARLINGTON HEIGHTS, Ill., October 29, 2018—Air Movement and Control Association (AMCA) International Inc. is looking for volunteers to serve on a technical committee tasked with developing a new standard, AMCA Standard 214, *Model Fan Efficiency Regulation for Stand-Alone Commercial and Industrial Fans*.

AMCA Standard 214 is intended to provide a draft model regulation for the energy efficiency of commercial fans and blowers. Based on ANSI/AMCA Standard 207, *Fan System Efficiency and Fan System Input Power Calculation*; ANSI/AMCA Standard 208, *Calculation of the Fan Energy Index*; AMCA Publication 211, *Certified Ratings Program Product Rating Manual for Fan Air Performance*; and applicable fan testing standards, it will include, at minimum, definitions, acceptable rating methods, scope of fan types and sizes, exclusions, labeling, and verification.

Committee members will be expected to participate in drafting, review, and the resolution of any comments until the standard is approved by the membership. Most, if not all, meetings will be conducted by conference call via GoToMeeting.

The deadline to volunteer is Nov. 26, 2018. To volunteer, [click here](#).

For more information, contact Documents Specialist Erin Moore at emoore@amca.org or +1 (847) 704-6285.

About AMCA International

Air Movement and Control Association (AMCA) International Inc. is a not-for-profit association of manufacturers of fans, dampers, louvers, air curtains, and other air-system components for commercial HVAC, industrial-process, and power-generation applications. With programs such as certified ratings, laboratory accreditation, verification of compliance, and international standards development, its mission is to advance the knowledge of air systems and uphold industry integrity on behalf of AMCA members worldwide. For more information about AMCA, visit www.amca.org.