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FOR IMMEDIATE RELEASE

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AMCA INTERNATIONAL SEEKS AMCA STANDARD 205 COMMITTEE MEMBERS

ARLINGTON HEIGHTS, III., Jan 11, 2018—Air Movement and Control Association (AMCA) International Inc. announced it is seeking technical committee members for the revision of BSRAMCA Standard 205—Energy Efficiency Classifications for Fans.

This standard defines the energy efficiency classification for fans. The scope includes fans having an impeller diameter of 125 mm (5 in.) or greater, operating with a shaft power 750 W (1 hp) and above, and having a total efficiency calculated according to one of the following fan test standards: ANSI/AMCA 210, ANSI/AMCA 230, AMCA 260, or ISO 5801. All other fans are excluded. The standard only applies to the fan, not the fan drive or the fan system. This standard can be used by legislative or regulatory bodies to define the energy efficiency requirements of fans used in specific applications.

Committee members would be expected to participate in the drafting, review, and resolution of all comments on the standard until the revised standard is approved by the membership. Most (possibly all) meetings will be by conference call via GoToMeeting.

For more information regarding this publication or to volunteer for this committee, please complete the commitment form at: https://www.cognitoforms.com/AMCA1/_205TechnicalCommitteeInvitation or contact Erin Moore at emoore@amca.org or +1 (847) 704-6285.

The invitation will close on February 10, 2018.

About AMCA International

The Air Movement and Control Association (AMCA) International Inc. Is a not-for-profit trade association with more than 370 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.