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## **Letter of Appreciation to CEC**

*Additional submitted attachment is included below.*



**AMCA International**

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

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Docket Unit, MS-4  
1516 Ninth Street  
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Docket: 22-AAER-01

On behalf of Air Movement and Control Association International (AMCA)<sup>1</sup>, we simply want to thank the California Energy Commission, and notably Alejandro Galdamez, PE, of the CEC Appliances Office – Efficiency Division, for the work on this commercial and industrial fans and blowers rulemaking, including his efforts in contributing to development of ANSI/AMCA Standard 214-2021, *Test Procedure for Calculating Fan Energy Index (FEI) for Commercial and Industrial Fans and Blowers*.

AMCA has worked to collaborate with the CEC, U.S. Department of Energy, and other stakeholders in fan efficiency rulemakings that are fair, effective, and enforceable for manufacturers, while also driving towards energy savings, since discussions of fan regulations began around 2011.

AMCA wishes to express its appreciation for CEC in its continued collaboration in the last stages of this rulemaking.

Again, thank you and highest regards,

Michael Ivanovich  
Senior Director, Global Affairs  
AMCA International

Aaron Gunzner  
Senior Manager, Advocacy  
AMCA International

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<sup>1</sup> AMCA International 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 testing and accreditation, industry education, and international-standards development, AMCA lives by its mission to advance the knowledge of air systems and uphold industry integrity on behalf of its approximately 400 member companies worldwide.