



Press Release

American Aerospace Controls, Inc. receives Gold Boeing Performance Excellence Award

Farmingdale, NY – September 15, 2020. American Aerospace Controls Inc. (AAC) today announced that it has received the Boeing Performance Excellence Award for 2019. The Boeing Company issues the award annually to recognize suppliers who have achieved superior performance in terms of on-time delivery and quality. AAC maintained a Gold composite performance rating for each month of the 12-month performance period, from October 2018 to September 2019. This is the tenth year in a row that AAC has been recognized for superior performance.

This year, Boeing recognized 62 suppliers who achieved the Gold level Boeing Performance Excellence Award. However, only a small handful of companies have received the award ten years in a row.

Kevin McBrien, AAC's Vice President, said that "We value our customers' trust in our quality and performance and thank Boeing for their acknowledgement of our success." AAC supplies current sensors to Boeing for use in aircraft electrical power distribution systems, notably the CH-47 Chinook helicopter.

About AAC

AAC has 55 years of experience designing and manufacturing high-reliability voltage and current sensors for harsh environments. AAC sensors are in use in a variety of aerospace and defense platforms (from nuclear submarines to satellites and everything in between), electrical power generation and distribution systems, rail and light rail rolling stock and a variety of industrial applications. Further information can be found on their website: <https://www.a-a-c.com>.

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Further Information
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