

NEWS RELEASE

FOR IMMEDIATE RELEASE:

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AIDA-America Not Exhibiting at FABTECH[®] 2021 In Chicago, Remains Committed to Large Displays at FABTECH[®] Atlanta 2022, Chicago 2023

8/30/21, AIDA-America, with a focus on the safety and well-being of our associates, partners, and customers, has made the decision not to exhibit at FABTECH[®] 2021 in Chicago, IL. The current rise in COVID-19 cases and the presence of the Delta variant leads the company to make this difficult choice. AIDA has been a strong supporter of FABTECH[®] and, specifically, the Precision Metalforming Association (PMA) for many years. That support remains even now in the face of these challenges.

New product launches and demonstrations had been planned for this year's exhibition, including the newly designed NSX mechanical press with speeds up to 300 spm, the new DSF-N2-A series straightside servo press with an exclusive Rockwell / Allen-Bradley control system, and enhanced control functions and features, such as AiCare, AIDA's Industry 4.0 monitoring and analysis tool.

AIDA remains wholly committed to our industry partners. We look forward to discussing your specific stamping challenges and the solutions AIDA has to offer. The AIDA-America advanced press manufacturing facility, located in Dayton, OH, remains open, as it has throughout the entire pandemic, to meet the critical needs of our customers. AIDA-America also remains committed to FABTECH[®] and plans an impressive display of technology and solutions in 2022, when the show returns to Atlanta, GA. Additionally, the company looks forward to FABTECH[®]'s return to Chicago in 2023, where AIDA metal stamping presses and metal forming solutions will be on full display. From every AIDA-America associate, we wish you and all those around you health, safety, and success.

AIDA is a global leader in the design, manufacture, sale, service and support, refurbishment, and modernization of metal stamping presses and metalforming automation equipment. AIDA servo and mechanical stamping presses range in capacity from 30 to 4,000 tons, from 1 to 1,500 strokes per minute, from gap frame to straightside, high speed to cold forging, transfer and progressive die, material handling and coil feeding equipment; AIDA provides one of the broadest selections of complete metalforming systems from a single manufacturer. With a worldwide network of sales and service locations in nearly 40 cities across 20 countries, press installations exceeding 80,000 units in over 60 countries worldwide, producing a range of products for industries such as automotive, appliance, electronics and electrical, AIDA is truly a global metalforming solutions provider. Learn more about AIDA at www.aida-global.com.

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