

Formnext Connect 2020

Siemens Additive Manufacturing Network

Siemens' Additive Manufacturing Network is designed for enterprises, suppliers and partners that are looking to accelerate the adaptation of their industrial AM technologies. It digitalizes the order-to-delivery process by aligning the engineering and commercial processes from prototypes to ground-breaking products at scale.

Siemens' Additive Manufacturing Network provides the most comprehensive set of tools, knowledge base and automated processes to support the entire order to delivery process. The digital solution from Siemens makes Additive Manufacturing (AM) operations well-organized, streamlined, and up to date. It also provides users access to a comprehensive list of global industrial AM suppliers to find the right supplier for their AM project – tailored to their desired location, AM technology and certification.

At the Siemens Additive Manufacturing Summit @ Formnext Connect, Siemens is going to introduce the AM Network new modules to manage production planning, scheduling and shop monitoring so that users can manage their AM operations more efficiently and are able to scale up their AM business. The modules include part analysis, RFQ process, supplier network, cost analysis, order intake, customer communication, production tracking and scheduling, and data analytics, dashboards, and reports.

Siemens is also going to showcase how the new modules combined with the established order management tools of the AM Network can help customers to foster AM knowledge sharing across the organization, while increasing utilization of AM resources.

The Siemens AM Network is now available worldwide for registration. To learn more about Siemens' Additive Manufacturing Network, please see

www.siemens.com/plm/am-network/

Further information on Siemens Additive Manufacturing can be found at

www.siemens.com/additive-manufacturing

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Siemens Digital Industries (DI) is an innovation leader in automation and digitalization. Closely collaborating with partners and customers, DI drives the digital transformation in the process and discrete industries. With its Digital Enterprise portfolio, DI provides companies of all sizes with an end-to-end set of products, solutions and services to integrate and digitalize the entire value chain. Optimized for the specific needs of each industry, DI's unique portfolio supports customers to achieve greater productivity and flexibility. DI is constantly adding innovations to its portfolio to integrate cutting-edge future technologies. Siemens Digital Industries has its global headquarters in Nuremberg, Germany, and has around 76,000 employees internationally.

Siemens AG (Berlin and Munich) is a global technology powerhouse that has stood for engineering excellence, innovation, quality, reliability and internationality for more than 170 years. Active around the world, the company focuses on intelligent infrastructure for buildings and distributed energy systems and on automation and digitalization in the process and manufacturing industries. Siemens brings together the digital and physical worlds to benefit customers and society. Through Mobility, a leading supplier of intelligent mobility solutions for rail and road transport, Siemens is helping to shape the world market for passenger and freight services. Via its majority stake in the publicly listed company Siemens Healthineers, Siemens is also a world-leading supplier of medical technology and digital health services. In addition, Siemens holds a minority stake in Siemens Energy, a global leader in the transmission and generation of electrical power that has been listed on the stock exchange since September 28, 2020. In fiscal 2019, which ended on September 30, 2019, the Siemens Group generated revenue of €58.5 billion and net income of €5.6 billion. As of September 30, 2019, the company had around 295,000 employees worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com