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FOR IMMEDIATE RELEASE

3DEO Announces Scott Dennis as New Chief Executive Officer

Los Angeles, CA (August 29, 2024) - [3DEO](#), a Los Angeles-based leader in design, engineering, and metal additive manufacturing (AM) solutions, is proud to announce the appointment of Scott Dennis as the company's new chief executive officer (CEO), succeeding Matt Petros, the company's co-founder and former CEO. This leadership transition marks an exciting new chapter for 3DEO as the company continues its trajectory of rapid growth and innovation in the additive manufacturing industry.

Petros, who will remain a significant shareholder in 3DEO, expressed his confidence in Dennis as his successor: "3DEO has always been about pushing the boundaries of what's possible in manufacturing. Under Scott's leadership, I believe the company is well-positioned to accelerate its innovation trajectory and continue setting new industry standards. Scott's experience in engineering and product realization, coupled with his proven ability to scale operations, makes him the perfect choice to lead 3DEO into the future."

Dennis brings a wealth of experience to 3DEO, having previously co-founded and served as CEO of D&K Engineering, a leading product realization services company that successfully developed and manufactured a wide variety of products across the printing, industrial, and life science sectors. With a strong background in mechanical and biomedical engineering, as well as a successful track record in product realization, Dennis has consistently demonstrated his ability to reduce the risks associated with bringing breakthrough products to market. At D&K Engineering, Dennis led the company's growth into a global organization, known for its disciplined approach to engineering and manufacturing, particularly in high-innovation content and hardware-based products.

"I am thrilled to join 3DEO and lead this exceptional team," said Dennis. "We are committed to offering our customers innovative design and manufacturing solutions, centered around harnessing the power of additive manufacturing. Our goal is to unlock significant performance improvements not only in individual components but also in full assemblies and subsystems by leveraging additive-enabled technologies such as 3DEO's Intelligent Layering® process. This approach, driven by 3DEO's deep expertise in Design for Additive Manufacturing (DfAM), allows us to revolutionize product development and create breakthrough value for our customers."

"Scott brings a unique combination of strategic vision, technical expertise, and operational excellence to 3DEO," Petros added. "His leadership will ensure that we continue to provide our customers with cutting-edge additive solutions that meet the highest standards of quality and reliability."

In addition to this leadership announcement, 3DEO will be showcasing its cutting-edge metal additive manufacturing solutions at the International Manufacturing Technology Show (IMTS) in Chicago from September 9-14, 2024. Scott Dennis will be in attendance on September 9 and 10, offering an excellent opportunity for media and industry professionals to learn more about 3DEO's innovative technologies and discuss the future of additive manufacturing. To schedule interviews with Scott Dennis during the show, please contact Emily Elpes at emily.elpes@3deo.co.

With this new leadership in place, 3DEO is poised to continue its mission of unlocking the full potential of additive manufacturing and delivering superior results for its clients across various industries and a range of applications.

ABOUT 3DEO

3DEO, headquartered in Los Angeles, California, is a leader in metal additive manufacturing solutions, specializing in precision-engineered, high-performance parts, assemblies and subsystems. Driven by a deep expertise in design and engineering, 3DEO excels in unlocking the full potential of its customers' products using its proprietary Intelligent Layering® AM technology and full stack manufacturing ecosystem. 3DEO partners closely with customers to deliver tailored solutions that align with their strategic plans. Whether undertaking the complete design and manufacturing process or collaborating to enhance design capabilities over time, 3DEO offers the fastest and most efficient path to achieving functional and optimized assemblies and subsystems. As an ISO 9001:2015 certified provider, 3DEO is committed to delivering the highest standards of quality and reliability. For more information, visit www.3deo.co.

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