AME Academy 2 Presents: The Future of Additively Manufactured Electronics

Sunrise, Florida, May 2021 – Nano Dimension Ltd. (**Nasdaq: NNDM**), an industry leading **A**dditively **M**anufactured **E**lectronics (**AME**)/**PE** (**P**rinted **E**lectronics) provider, announced today that after the successful launch in February, it is back with AME Academy 2! The virtual seminar is scheduled to take place Tuesday, May 18, 2021 from 10 a.m. – 2 p.m. EST.

Attendees will hear first-hand about revolutionary applications and advancements of AME technology from R&D to commercial applications by leading research institutes and companies, including Fraunhofer IPA, DEVCOM Army Research Laboratory, UTEP and IDTechEx,

The AME Academy seminars are an industry educational series that upskills and informs professionals on the latest developments and trends in additively manufactured electronics design and manufacturing. The AME Academy's goal is to create a global community of corporations and individuals who have a shared interest in AME technology, while providing the knowledge and tools necessary to advance its applications and use in industry and research.

For more information about upcoming events, please visit: www.ame-academy.

About Nano Dimension

Nano Dimension (Nasdaq: NNDM) is a provider of intelligent machines for the fabrication of Additively Manufactured Electronics (AME). High fidelity active electronic and electromechanical subassemblies are integral enablers of autonomous intelligent drones, cars, satellites, smartphones, and in vivo medical devices. They necessitate iterative development, IP safety, fast time-to-market and device performance gains, thereby mandating AME for in-house, rapid prototyping and production. The DragonFly LDM® system is being deployed in a wide range of industries, including academic and research institutions, defense, aerospace, autonomous

automotive, robotics, and biotech. Its ability to enable on-site prototyping in a matter of hours instead of weeks; create products with better performance; reduce the size and weight of electronic parts and devices; enable innovation; and critically important, protect IP, is a paradigm shift in how industry and research institutions will research, develop, and produce High-Performance Electronic Devices (Hi-PEDs™.) Nano Dimension machines serve cross-industry needs by depositing proprietary consumable conductive and dielectric materials simultaneously, while concurrently integrating in-situ capacitors, antennas, coils, transformers and electromechanical components, to function at unprecedented performance. Nano Dimension bridges the gap between PCB and semiconductor integrated circuits. A revolution at the click of a button: From CAD to a functional high-performance AME device in hours, solely at the cost of the consumable materials. For more information, please visit www.nano-di.com.

Forward Looking Statements

This press release contains forward-looking statements within the meaning of the "safe harbor" provisions of the Private Securities Litigation Reform Act of 1995 and other Federal securities laws. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates" and similar expressions or variations of such words are intended to identify forward-looking statements. For example, Nano Dimension is using forward-looking statements in this press release when it discusses collaboration with Fraunhofer IPA, DEVCOM, UTEP and IDTechEx, the benefits and potential of its products and technology. Because such statements deal with future events and are based on Nano Dimension's current expectations, they are subject to various risks and uncertainties. Actual results, performance or achievements of Nano Dimension could differ materially from those described in or implied by the statements in this press release. The forward-looking statements contained or implied in this press release are subject to other risks and uncertainties, including those discussed under the heading "Risk Factors" in Nano Dimension's annual report on Form 20-F filed with the Securities and Exchange Commission ("SEC") on March 11, 2021, and in any subsequent filings with the SEC. Except as otherwise required by law, Nano Dimension undertakes no obligation to publicly release any revisions to these forward-looking statements to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events. References and links to websites have been provided as a convenience, and the information contained on such websites is not incorporated by reference into this press release. Nano Dimension is not responsible for the contents of third-party websites.

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