



The Association For Manufacturing Technology Elected New Board Leadership at its March Board of Directors Meeting

Paul M. Ricard, co-founder of DP Technology, has been elected chairman

McLean, Va. (April 13, 2021) — AMT – The Association For Manufacturing Technology, which represents more than 600 members who design, make, sell, service, support, promote, and use manufacturing technology in a global market, elected new board leadership at its Board of Directors Meeting, held virtually on March 17, 2021.

Paul M. Ricard, co-founder of ESPRIT CAM, part of Hexagon, has been elected chairman. Daniel D. Janka, president, Mazak Corp., has been elected to serve as first vice chairman. Gregory L. Buck, resident, Productivity Inc., will serve as secretary and treasurer.

"I am pleased to announce our new board leadership and the election of Paul Ricard to chairman of the board," said Doug Woods, president of AMT. "As the manufacturing technology industry continues to evolve domestically and internationally, I look forward to working with the board to develop and envision new AMT services and products that meet our members' and industry's needs. The board's collective leadership, innovation, and passion to forge a dynamic and resilient industry will be invaluable to this process."

Also serving on the AMT board in the 2021-22 term are: Michael J. Cicco, president and CEO, FANUC America Corp.; Thomas F. Clark, retired president and CEO, Index Corp.; Blake Consdorf, president, Bourn & Koch Inc.; Willie R. Eichele, president, The Motch and Eichele Co. LLC; Glynn Fletcher, president, EOS North America; Johan Israelsson, president, BU Tube Americas at Sandvik; and Gregory Volovic, president, Hurco Companies Inc. Christopher A. Bailey, retired president and chief operating officer, Air Quality Group LLC, will serve ex officio.

John B. Cheung, co-founder, OMAX Corp. and Steven R. Stokey, executive vice president and owner, Allied Machine & Engineering Corp., are no longer on the board. We thank them for their years of dedicated service to all AMT members.

AMT – The Association For Manufacturing Technology represents U.S.-based providers of manufacturing technology – the advanced machinery, devices, and digital equipment that U.S. manufacturing relies on to be productive, innovative, and competitive. Located in McLean, Virginia, near the nation's capital, AMT acts as the industry's voice to speed the pace of innovation, increase global competitiveness, and develop manufacturing's advanced workforce of tomorrow. With extensive expertise in industry data and intelligence, as well as a full complement of international business operations, AMT offers its members an unparalleled level of support. For more information about AMT, visit www.amtonline.org.