

CA; Interlink Electronics, Inc., Westlake Village, CA; Open Chamber Systems, LLC, Enola, PA; Spirit AeroSystems, Inc., Wichita, KS; Systems & Technology Research, Woburn, MA; University of Massachusetts (Center for UMass-Industry Research on Polymers), Amherst, MA; Tungsten Heavy Powder, Inc., San Diego, CA; System Studies & Simulation, Inc. (S3), Huntsville, AL; TeraSys Technologies LLC, El Dorado Hills, CA; Technology Service Corporation—California, Los Angeles, CA; SCD.USA Infrared, LLC, West Melbourne, FL; SEMATECH, Inc., Albany, NY; The Shepherd Chemical Company, Norwood, OH; Superior Forge and Steel Corporation, Lima, OH; Fischer Custom Communications, Inc., Torrance, CA; DEFENSEWERX, Fort Walton Beach, FL; Volunteer Aerospace LLC, Knoxville, TN; Data Intelligence Technologies, Inc., Washington, DC; Fathom 4, LLC, Charleston, SC; Universal Technology Company, LLC, Dayton, OH; Ideal Innovations, Inc., Arlington, VA; Science and Engineering Services, LLC, Huntsville, AL; and Undersea Solutions Group, Panama City Beach, FL have withdrawn as parties to this venture.

No other changes have been made in either the membership or planned activity of the group research project. Membership in this group research project remains open, and NAC intends to file additional written notifications disclosing all changes in membership.

On May 2, 2000, NAC filed its original notification pursuant to Section 6(a) of the Act. The Department of Justice published a notice in the **Federal Register** pursuant to Section 6(b) of the Act on June 30, 2000 (65 FR 40693).

The last notification was filed with the Department on July 14, 2020. A notice was published in the **Federal Register** pursuant to Section 6(b) of the Act on July 31, 2020 (85 FR 46177).

Suzanne Morris,

Chief, Premerger and Division Statistics, Antitrust Division.

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act of 1993—ASTM International Standards

Notice is hereby given that on September 24, 2020 pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993,

15 U.S.C. 4301 *et seq.* (“the Act”), ASTM International (“ASTM”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing additions or changes to its standards development activities. The notifications were filed for the purpose of extending the Act’s provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances. Specifically, ASTM has provided an updated list of current, ongoing ASTM activities originating between May 19, 2020 and September 22, 2020, designated as Work Items. A complete listing of ASTM Work Items, along with a brief description of each, is available at <http://www.astm.org>.

On September 15, 2004, ASTM filed its original notification pursuant to Section 6(a) of the Act.

The Department of Justice published a notice in the **Federal Register** pursuant to Section 6(b) of the Act on November 10, 2004 (69 FR 65226).

The last notification with the Department was filed on May 29, 2020. A notice was filed in the **Federal Register** on July 16, 2020 (85 FR 43261).

Suzanne Morris,

Chief, Premerger and Division Statistics Antitrust Division.

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DEPARTMENT OF JUSTICE

Antitrust Division

Notice Pursuant to the National Cooperative Research and Production Act Of 1993—National Center for Manufacturing Sciences, Inc.

Notice is hereby given that, on October 6, 2020, pursuant to Section 6(a) of the National Cooperative Research and Production Act of 1993, 15 U.S.C. 4301 *et seq.* (“the Act”), National Center for Manufacturing Sciences, Inc. (“NCMS”) has filed written notifications simultaneously with the Attorney General and the Federal Trade Commission disclosing changes in its membership. The notifications were filed for the purpose of extending the Act’s provisions limiting the recovery of antitrust plaintiffs to actual damages under specified circumstances. Specifically, 3D Systems, Inc., Rockhill, SC; Advanced Analyzer Labs, Inc., Ellicott City, MD; America Makes, Blairsville, PA; American Lightweight Materials Mfg. Innovation Institute (LIFT), Detroit, MI; Anatolom Inc., Santa Clara, CA;

Aptima Inc., Woburn, MA; Applied Materials Inc., Santa Clara, CA; Armatec Survivability Corp., London, Ontario, Canada; ASM International, Novelty, OH; BEARS LLC, Royal Oak, MI; Cecil College, North East, MD; Curtiss-Wright, Davidson, NC; Deloitte Consulting LLP, Vienna, VA; DeLUX Engineering LLC, Newark, DE; Desktop Metals, Inc., Burlington, MA; Elbit Systems of America LLC, Merrimack, NH; Edison Welding Institute, Columbus, OH; ExOne, Irwin, PA; GasTOPS Inc., Huntsville, AL; General Motors LLC, Warren, MI; Guidehouse LLP, McLean, VA; Harford Community College, BelAir, MD; Hexagon Manufacturing Intelligence, North Kingstown, RI; Identify3D, San Francisco, CA; IR Technologies, Bethesda, MD; J&J Machining LLC, Anaheim, CA; John Hopkins University, Baltimore, MD; Kraetronics LLC, Pensacola, FL; Maglogix, LLC, Denver, CO; MELD Manufacturing Corporation, Christiansburg, VA; Merit Network, Inc., Ann Arbor, MI; Metalbuilt LLC, New Baltimore, MI; Microsoft Corporation, Redmond, WA; Mide Technology Corporation, Medford, MA; Naval Systems Inc., Ironsides, MD; Navitas, Woodridge, IL; Northrop Grumman Corporation, Falls Church, VA; North Dakota State University, Fargo, ND; Open Additive LLC, Beaver Creek, OH; Optomec Inc., Albuquerque, NM; Ormond LLC, Auburn, WA; Perisense, Ann Arbor, MI; Phillips Corporation, Hanover, MD; Plassein Technologies Ltd., Las Vegas, NV; PTC, Needham Heights, MA; Robotic Research LLC, Gaithersburg, MD; Sagaris Group Inc., Sterling Heights, MI; Sciperio, Inc., Orlando, FL; Senvol, New York, NY; SHERPA Inc., Punta Gorda, FL; Siemens Government Technologies, Plano, TX; Strategic Resilience Group, LLC, Dumfries, VA; SurClean, Inc., Wixom, MI; Systecon North America, Washington, DC; T.E.A.M., Woonsocket, RI; Thermal Wave Imaging, Inc., Ferndale, MI; Toyon Research Corporation, Goleta, CA; University of Arizona, Tucson, AZ; University of Maryland, College Park—A. James Clark School of Engineering, College Park, MD; University of Northern Iowa Metal Casting Center, Dysart, IA; Vibrant Corporation, Albuquerque, NM; Wet Technologies Inc., Holbrook NY; Wichitech Industries, Inc., Randallstown, MD; and Zoller Inc., Ann Arbor, MI have been added as a party to this venture.