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Preliminary List of Participants 2017

FIBROTEK ADVANCED MATERIALS

Provides engineering and manufacturing solutions to the aerospace, automotive and medical imaging industries

Canada

MITSUBISHI HEAVY INDUSTRIES CANADA AEROSPACE (MHICA)

Developing and manufacturing key components, such as wings and fuselages, for civil aircraft

ONTARIO AEROSPACE COUNCIL (OAC)

Promotes Ontario's aerospace industry and all participating Ontario aerospace companies to the global aerospace market

DAHER AEROSPACE

Aerostructure design and manufacturer; Composite and metallic design

France

GEBE2 PRODUCTIQUE

A Europe Technologies Company: robotic for composite industry and food industry

France

LATECOERE

Aviation equipment supplier: European leader of front points, Global leader of doors.

France

EISENMANN THERMAL SOLUTIONS GMBH & CO. KG

We plan, develop and implement high-quality, carbon-friendly, made-to-measure plants, processes and services for customers worldwide

Germany

GALVANOFORM, GESELLSCHAFT FÜR GALVANOPLASTIK MBH

Manufacturing of electroformed tools (nickel and copper) for aircraft and automotive industries: Laminal

Germany

ANSYS. INC.

Software suite that spans the entire range of physics, providing access to virtually any field of engineering simulation that a design process requires

BGM AMERICA

Manufacture of sailboats, recreational and power boats



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BMW

Car manufacturer

USA

CHOMARAT

Composite materials and technical textiles: Composites Reinforcements, Construction Reinforcements, and Coatings & Films – Textiles

USA

CLEMSON UNIVERSITY INTERNATIONAL CENTER FOR

AUTOMOTIVE RESEARCH - CU-ICAR

Automotive engineering research center; testing

USA

CONSULATE GENERAL OF CANADA IN ATLANTA

Governement of Canada - Trade Commission, Aerospace, Automotive, and Defense

USA

CREATIVE COMPOSITES INC

Advanced Design & Engineering capabilities. Manufacturing high fiber volume, low void content fiber-reinforced polymer composite structures.

USA

CRENO USA INC

5 axis Machine tools, Machining robot

USA

DUSTCONTROL INC.

Dust Collectors, Air Filtration and Treatment Equipment; Environmental and Pollution Control Equipment

USA

EASTMAN MACHINE COMPANY

Cutting machine manufacturer, providing custom engineered solutions and innovative technologies for a variety of industries

1157

ENGEL MACHINERY

Manufacturer of Injection Moulding Machines and automation solutions

GENERAL PLASTICS MFG CO.

Manufacture of rigid and flexible polyurethane foam and buildto-print composite parts

USA



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HARPER ENGINEERING CO INC.

Design and manufacture of ceiling, door and bin latches. Engineering design, composites and quality

USA

HONDA ENGINEERING NORTH AMERICA

An innovative and dynamic company responsible for the complete product creation of Honda and Acura products, including automobiles, powersports and power equipment

USA

INGENICS CORPORATION

Planning, optimization, and qualification projects to enhance the entire valueadded chainplanning, optimization, and qualification projects to enhance the entire valueadded chain

USA

INNEGRA TECHNOLOGIES LLC

High performance fiber used in composite and textile applications which can be converted into many different reinforcements

USA

KAMAN AEROSPACE

Kaman Aerospace produces and markets widely used proprietary aircraft bearings and components; complex metallic and composite aerostructures for fixed and rotor aircraft

USA

LOCKHEED MARTIN - GREENVILLE OPERATIONS

Nose-to-tail aircraft modification, maintenance, repair and overhaul services for both military and civil aircraft

USA

LUNA INNOVATIONS INCORPORATED

We manufacture and sell products that deliver high-definition (mm resolution) distributed strain & temperature sensing data not available using conventional measurement technologies

USA

MATERIALS SCIENCES CORPORATION

Engineering services to the composites industry: advanced composite design, analysis and testing, program management, new product development to the military and commercial sectors

USA

MCNAIR CENTER FOR AEROSPACE RESEARCH AND INNOVATION

Aerospace innovation and research center: steered fiber nonconventional laminate design, automated novel structural composite part production

MICHELIN NORTH AMERICA

Manufactures and sells tires for airplanes, automobiles, farm equipment, heavy duty trucks, motorcycles, and bicycles

USA



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SHIMTECH - ANGELES COMPOSITE TECHNOLOGIES

Supplier of advanced structural composite assemblies and components serving the global commercial and military aerospace markets

SIEMENS INDUSTRY AUTOMATION

Automation by the digitalization of production

USA

STAUBLI NORTH AMERICA

Manufacturer of textile machinery, quick release couplings and robotics systems

USA

STILES MACHINERY INC

Production machinery: CNC, dust and waste management, finishing, laminating and pressing, molding, software,

THE BOEING COMPANY

Boeing delivers a family of technologically advanced and efficient airplanes to customers around the world

USA

THE OFFSHORE GROUP

Manufacturing support service: We offer foreign companies the means to carry out their own manufacturing operations in Mexico under a business model commonly known as a shelter

TOHO TENAX AMERICA, INC.

Manufactgure carbon fibers and oxidised PAN in Tennessee. Also manufactiure in EU and Japan.

USA

TORAY INTERNATIONAL AMERICA INC.

Recognized worldwide leader in the carbon fiber industry, having pioneered development of PAN-based carbon fibers

TRIUMPH AEROSTRUCTURES - VOUGHT AIRCRAFT DIVISION

Manufacturer of aerostructures for commercial, military and business jet aircraft

UPSTATE SC ALLIANCE

Economic development entity promoting multi-county regions within the state of South Carolina

USA



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VOLUME GRAPHICS INC.

With Volume Graphics software, you can analyze and visualize industrial computed tomography (CT) data

USA

VX AEROSPACE CORPORATION

Provides a full range of composite fabrication and assembly capabilities for commercial aerospace, transportation and industrial applications

USA

X-RAY LAB

Provide Consulting and analytical services for Automotive, Aerospace, Marine, and Medical Device industries using X=ray Inspection in 2D, 2.5D and 3D CT (computed tomography) for Quality control and analysis