

# AGMA New Members

The following companies recently joined the American Gear Manufacturers Association. Please visit their websites to learn more about them.

## **AKGears, LLC**

[www.akgears.com](http://www.akgears.com)

Alex Kapelevich, PhD, is a mechanical engineer with more than 25 years of experience. He specializes in gear drive design and application and plastic and powder metal gearing.

## **Artec Machine Systems**

[www.artec-machine.com](http://www.artec-machine.com)

Artec Machine, located in North Branford, Conn., provides gearbox design engineering for gearbox repairs, retrofits, and upgrades as well as onsite field service and specialized sourcing of replacement and repair parts. Industry segments include construction, industrial, and marine.

## **Bond Engineering and Design, LLC**

[www.bondeng.com](http://www.bondeng.com)

Stephen Bond, P.E., provides custom machine design, gear reducer design, hoist and crane design, reverse engineering, and failure analysis. He is located in Ft. Worth, Tex.

## **Cole Manufacturing Systems**

[www.colemfgsystems.com](http://www.colemfgsystems.com)

Dwight Smith is an instructor for the AGMA basic gear school. Cole Manufacturing Systems provides gear inspection and manufacturing equipment, tools, training, and systems.

## **Drive-All Manufacturing Company**

[www.driveallmfg.com](http://www.driveallmfg.com)

Drive-All Manufacturing Company, located in Avoca, Mich., designs and manufactures multi-speed reducers, increasers, and custom pulleys for speed control applications.

## **Cardis Consulting, L.L.C**

[www.cardisllc.com](http://www.cardisllc.com)

Cardis Consulting, L.L.C., specializes in consulting to the industrial lubricant and lubrication industry. With more than 25 years of experience and 60 registered U.S. patents, Dr. Angeline B. Cardis is a recognized expert in the science of lubrication technology and issue resolution in a wide variety of industrial lubrication applications. Of particular note is Dr. Cardis' extensive experience in the field of Wind Turbine Gearbox Lubrication.

## **Engrenages Sherbrooke, Inc.**

<http://pages.videotron.com>

Sherbrooke Gear Works has experienced technical expertise in its many areas of operation. These include industrial gearboxes and drive units, open gearing up to 25 feet in diameter, overhauling or reconditioning of many types of industrial gearboxes and pulp and paper equipment, as well as mining and industrial applications.

## **Vigor Precision, Ltd.**

[www.vigorprecision.com.hk](http://www.vigorprecision.com.hk)

Founded in 1982, Vigor Precision is one of the most sophisticated in plastic mould and injection parts for precision plastic gears and plastic gearboxes. Its headquarters is based in Hong Kong, with production plants in Dongguan Province in the Pearl River Delta Region of China.

# A good set of teeth should last a lifetime.



Poor quality gears can take a real bite out of productivity. At Schafer Gear, we know our reputation depends on the quality of our products. So our investment in the latest turning, gear cutting, gear grinding and other state-of-the-art equipment is designed to produce the highest quality gears for our customers. And the quality of our equipment is matched only by the commitment of our staff and alliance partners to provide you with the exceptional service you deserve. Call us. We'll give you something to smile about.



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