

gear TECHNOLOGY®

**MEDIA
GUIDE**

Online: Buyers
Guide



Online: Buyers Guide

The world's most comprehensive directory of gear industry suppliers resides at *geartechnology.com*. Being listed in the buyers guide guarantees that your information is available when potential customers are looking for you—at any time of the day, and from anywhere in the world. Getting listed in the buyers guide is quick, easy and absolutely FREE. Just fill out the form to get started.

Premium Listings (\$1,795 per year)

Premium listings appear on every applicable buyers guide category. They are positioned above the free listings, and they include a logo and brief description of your company.

Premium listing advertisers also receive a customized Company Page, which includes: contact information, company logo, a 250-word description, up to three photos, E-mail link and links to your website. Articles, videos and other content featuring your company will be automatically attached to your company page. In addition, you can upload peripheral materials, such as brochures.

Bonus for Gear Manufacturers: Any and all premium listings in categories under gears, gear drives and gear manufacturing services are also upgraded on the Buyers Guide at *powertransmission.com* at no additional charge.

Benefits of Upgrading to a Premium Listing on *geartechnology.com*

Over the last three decades *Gear Technology* magazine has truly earned its reputation as “The Journal of Gear Manufacturing.” Today, as the flagship publication of the American Gear Manufacturers Association, *Gear Technology* is the premier publication serving the gear industry.

The web portal at *geartechnology.com* has grown over the past two decades to become a center of gear manufacturing knowledge. Our searchable archive of technical articles is now the largest collection of gear manufacturing knowledge freely available to the market anywhere on earth.

The buyers guide at *geartechnology.com* is the world's most comprehensive directory of suppliers serving the gear industry. Thousands of visitors per month come to *geartechnology.com* looking for vital information about gear manufacturing, including information about the suppliers of machines, tooling and services needed to manufacture gears and related components.

Why should I upgrade my listing from a standard “free” listing to Premium?

- Premium Listings maximize your visibility and you convert “views” into actionable sales leads in this important industry.
- Premium Listings are expanded to include a description, brand logo and a direct link to your website.
- Premium Listings appear ahead of your competitor's free listings at the top of each category.
- Each Premium Listing advertiser gets a customized Company Page with photos, full contact information and an overview description of your Company.



AGMA Media

1840 Jarvis Ave., Elk Grove Village, IL 60007-2440

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geartechnology.com

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Buyer's Guide

EXPAND SEARCH

Filter by or browse by category:

- Cutting Tools
- Gear Drives
- Gear Manufacturing Services
- Grinding Wheels & Abrasive Tools

GET LISTED IN THIS DIRECTORY

MANAGE YOUR DIRECTORY LISTINGS

SUBMIT RFQ

You have selected: DVS TECHNOLOGY AMERICA.

Gear Technology market buyers guide with suppliers of all types of assembly technology, machines and systems, service providers and trade organizations.



AFC-Holcroft

ADD TO RFQ

When it comes to thermal processing equipment, AFC-Holcroft has one of the most diversified product lines in the heat treat equipment industry. We are fully equipped to design, manufacture, ship, install, and service all types of custom and standard heat treat systems. We've been making high quality thermal processing equipment since 1916. Find out why some of the best-known names in manufacturing trust AFC-Holcroft equipment for their production. ISO 9001:2008 certified. [Read more](#) Or visit www.afc-holcroft.com



DTR Corp. (formerly Dragon Precision Tools)

ADD TO RFQ

DTR offers a complete line of coarse pitch to fine pitch hobs including involute, worm, chain sprocket, timing pulley, serration, parallel spline or special tooth shape, shaper cutters and milling cutters for auto, aerospace, wind, mining, construction and other industrial gear cutting applications. [Read more](#) Or visit www.dragon.co.kr



DVS Technology America, Inc.

ADDED TO RFQ

The DVS TECHNOLOGY GROUP is made up of Germany-based companies focusing on the turning, gear cutting, grinding and gear honing technologies. Besides engineering and manufacturing machine tools as well as grinding and honing tools, DVS operates two production sites where automotive parts are machined in series production exclusively on DVS machines. This adds a high degree of production know-how to the experience of the DVS machine tool and tooling manufacturers. With a unique combination of machining technologies, tooling innovation and production experience for the machining of vehicle powertrain components DVS is one of the leading system suppliers in the industry. The DVS TECHNOLOGY GROUP has more than 1,100 employees worldwide. In the US, DVS supports a sales and service staff based out of Plymouth, MI. [Read more](#) Or visit www.dvs-technology.com

Sample Premium Listing Company Pages:

CONTACT INFORMATION
Contact: Ralf-Georg Eikel
Title: CEO
Phone: (734) 656-2073
Fax: (734) 656-2091
Email: [Click here to see email.](#)
Website: <http://www.dvs-technology.com>

LOCATION
DVS Technology America, Inc.
44099 Plymouth Oaks Blvd.
Plymouth MI 48170

CONTACT INFORMATION
Contact: NIA
Phone: (419) 891-7150
Fax: (419) 891-7151
Email: [Click here to see email.](#)
Website: <http://www.surfacecombustion.com>

LOCATION
Surface Combustion
1700 Indian Wood Circle
Maumee OH 43537

Surface Combustion, Inc. is a leading manufacturer of high temperature thermal systems and offers unique solutions for industry.

For gear and driveline components, Surface offers atmosphere, vacuum, and plasma (ion) furnaces. Controlled atmosphere furnaces include Allicase® batch integral quench furnaces and continuous pusher tray type or roller hearth furnaces. Vacuum furnaces include high pressure gas quench or oil quench options in single to multi-chamber designs with low pressure carburizing (LPC). Low distortion options include optimized oil quenching.

CONTACT INFORMATION
Phone: (303) 447-1130
Fax: (303) 447-1131
Email: [Click here to see email.](#)
Website: <https://www.kapp-niles.com>

LOCATION
Kapp Technologies
2870 Wilderness Place
Boulder CO 80501
United States

KAPP NILES is a globally operating group of companies with high-quality and economical solutions for finishing gears and profiles. About 1,000 employees represent the innovative strength and expertise of the sustainably managed family company which has grown for over 120 years.

With production sites in Germany as well as worldwide sales and service branches, we are responsive and reliable in all major markets. KAPP NILES is partner for companies from numerous industrial sectors in the mobility, automation and energy segments.

The perfect interaction between machine, tool and technology enables the precise machining to a thousandth millimetre and up to a diameter of eight metres. Each system solution is individually optimised for customer requirements and serviced by us throughout its life.

In addition, there are a few things that really set our Premium Listings program apart from other online directories:

- No category limit—No matter how many different products and services you supply, we won't nickel-and-dime you for extra category fees.
- You can customize each Premium Listing Category description to be most relevant to shoppers of that product.
- Videos and many other features can be included on your company page at no extra charge.
- Finally, we go out of our way to make sure Premium Listing advertisers are successful. That's why we link to those advertisers from throughout our site, not just from the buyers guide categories.
- On the home page (three advertisers are highlighted at a time, and these featured advertisers are rotated throughout the year).
- Alongside relevant news items in editorial search results.
- Alongside relevant articles from *Gear Technology* magazine.



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