

Member List

AGMA would not be the association it is today without its great Members! You can find our full, up-to-date list of every AGMA Member below.

Buyer's Guide

The [AGMA Buyers Guide](#) provides a great resource for those looking for products and services in the gear industry. Find gear manufacturers that can produce products

you need for your current project or find services to assist with your gear manufacturing plant.

CORPORATE

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B

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[Blaser Swissslube, Inc.](#)

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[Bourn & Koch Inc.](#)

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[Brother International Corporation](#)

[Buffalo Gear](#)

C

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[Castrol USA](#)

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[Caterpillar Global Mining LLC](#)

[Caterpillar Inc.](#)

[Caterpillar Industrias Mexico CV](#)

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[Cincinnati Steel Treating](#)

[Circle Gear and Machine Company](#)

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D

Dana Incorporated
[Dana Motion Systems Deutschland GmbH](#)
[David Brown Santasalo Ltd.](#)
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[DBS Manufacturing, Inc.](#)
[Deca Industries](#)
[Delom Services, Inc.](#)
[Delta Dynamics Inc.](#)
[De'Ran Gear, Inc.](#)
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[DVS Technology America, Inc.](#)

E

[Eaton Corporation](#)
[Eaton Corporation – Vehicle Group](#)

[Eaton Electrical Sensing and Controls](#)

[Eaton Kearney Manufacturing Plant](#)

[Eaton Ltda – Div. Transmissoes](#)

[Eaton Marshall Technical Center](#)

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[EDF Renewables](#)

[Edgerton Gear, Inc.](#)

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[Engrenage Kustom Gear Inc.](#)

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[Envirodyne Systems Inc.](#)

[Esenpro Power Transmission Private Limited](#)

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[The Estell Group](#)

[Euro Gear](#)

[Evolvent Design, LLC.](#)

[Excel Gear, Inc.](#)

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F

[Fairlane Gear Inc.](#)

[Fathom5](#)

[FCMD North America](#)

[Federal Gear and Machine](#)

[Felsomat USA, Inc.](#)

[Ferry-Capitain](#)

[Finkl Steel](#)

[First Gear Engineering & Technology](#)

[Flender Corp.](#)

[FLENDER GmbH](#)

[FLSmidth, Inc.](#)

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[Forest City Gear Company](#)

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[Franklin Machine & Gear Corporation](#)
[Freudenberg-Nok Sealing Technologies](#)

G

[Gallmar Industries, LLC](#)
[GAM Enterprises](#)
[Gamesa Energy Transmission, SAU](#)
[GE Vernova](#)
[Gear Manufacturing, Inc.](#)
[Gear Motions, Inc.](#)
[Gear Motions – Buffalo Operations](#)
[GearTec, Inc.](#)
[General Atomics Aeronautical Systems](#)
[General Electric Company GE Aerospace](#)
[General Motors LLC](#)
[General Motors LLC – Engine Lab & PBC](#)
[Gerdau Special Steel North America](#)
[German Machine Tools of America](#)
[Gibbs Machinery Company](#)
[Gleason Corporation](#)
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[Gleason Metrology Systems Corporation](#)
[Gleason-Pfauter Maschinenfabrik GmbH](#)
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[The Gleason Works](#)
[Global Gear & Machining LLC](#)
GM Global Technical Center
[Great Lakes Industry, Inc](#)
[Great Taiwan Gear Ltd.](#)
[Griffin Gear, Inc.](#)
[Groschopp Inc.](#)
[GWJ Technology GmbH](#)

H

[Hainbuch America Corporation Workholding Technology](#)

[Haley Marine Gears, Inc.](#)

[Hansen Industrial Transmissions, NV](#)

[Helios Gear Products](#)

[HI-LEX](#)

[HM Manufacturing](#)

[HMC Gears](#)

[Hofmann Engineering Pty. Ltd.](#)

[Hoffman Filter](#)

[Honeywell Aerospace](#)

[Horsburgh & Scott Company](#)

[Hyosung Heavy Industries Corporation](#)

[Hy-Tech Engineered Solutions](#)

I

[I.D.C. Industries Inc.](#)

[I-MAK Reduktor](#)

[IMS Companies](#)

[IMT Forge Corp](#)

[Index Technologies, Inc.](#)

[Ingenium Aerospace](#)

[Ingersoll Rand](#)

[INNIO Waukesha Gas Engines, Inc.](#)

[Integrated Machinery Solutions, LLC](#)

[Integrated Power Services](#)

[International Precision Machining, Inc](#)

[IPTS, Inc.](#)

[Ishibashi Manufacturing Co., Ltd](#)

[Isomag Corporation](#)

[ITAMCO](#)

J

[Jet Avion Corporation](#)

[JIE USA, Inc.](#)

[John Deere – Technology Center India](#)

[John Deere Coffeyville Works](#)

[John Deere Product Engineering Center](#)

[Johnson Gear](#)

K

[KAPP NILES GmbH & Co. KG](#)

[KAPP Technologies](#)

[Kearfott Corp.](#)

[Ker-Train Research, Inc.](#)

[Kinetics Drive Solutions Inc.](#)

[KISSsoft AG](#)

[KISSsoft, USA, LLC](#)

[Klingelnberg Ag](#)

[Klingelnberg America, Inc.](#)

[Klingelnberg GmbH](#)

[Koellmann Gear Corporation](#)

Komatsu Mining Corp.

[Krebs & Riedel Schleifscheibenfabrik GmbH & Co. KG.](#)

[KTR Corporation](#)

[Kugler Bimetal SA](#)

Kumera (China) Co., Ltd

Kumera Antriebstechnik GmbH

Kumera AS

Kumera Drives Oy

Kumera Getriebe GmbH

[Kumera Oy](#)

[Kupral S.p.a.](#)

L

[L&H Industrial](#)
[Lawler Gear](#)
[Liebherr Gear and Automation Technologies, Inc.](#)
[Liebherr USA, Co.](#)
[Liebherr Verzahnentechnik GmbH](#)
[Lightnin](#)
[Linamar Corporation](#)
[Linn Gear Company](#)
[Loc Performance](#)
[Lovejoy, by Timken](#)
[The Lubrizol Corporation](#)
[Lufkin Gears LLC](#)
[Lufkin Industries, LLC, a BHGE Company](#)
[Luftex Gears](#)

M

[MAAG Gear S.p.A](#)
[MAAG Gear Sp. z.o.o.](#)
[Machine Tool Builders Inc.](#)
[Machinery Maintenance Rebuilders, Inc.](#)
[Machinists Inc.](#)
[Magtorq Private Limited](#)
[Malloy Electric](#)
[Marmon Holdings, Inc.](#)
[Martin Sprocket & Gear, Inc.](#)
[Master Power Transmission, Inc.](#)
[McInnis Rolled Rings](#)
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[Merik SA DE CV](#)
[Meritor](#)
[Metallus](#)
[Metso Corporation](#)
MGS Gears S.r.L.
[Mi TechCan Services](#)
Milan's Machining & Manufacturing Company Inc.
[Milwaukee Electric Tool Corporation](#)

[Mitutoyo](#)

[Motion](#)

[Motor & Gear Engineering, Inc.](#)

N

[Nachi America Inc.](#)

[NAMCO Machine & Gear Works Ltd.](#)

[Naval Surface Warfare Center – Philadelphia Division Code 426](#)

[NGC Gears](#)

Nidec Machine Tool (Japan)

[Nidec Machine Tool America](#)

[Nippon Gear Company, Ltd.](#)

[Nixon Gear, Inc.](#)

[Nord Gear Corporation](#)

[Nordex, Incorporated](#)

North Coast Gear Solutions LLC

[Northrop Grumman Corporation](#)

[Norton Saint-Gobain](#)

[Novus Gear LTD](#)

[Nuttall Gear, a Regal Rexnord Brand](#)

O

[Omni Gear & Machine Corp.](#)

[Ontario Drive & Gear Ltd.](#)

[Orbix Corporation DBA Petol Gearech](#)

[Oregon Induction + Thermal](#)

[Orlandi Gear Company](#)

[Oshkosh Corporation](#)

[Ovako North America, Inc.](#)

[Overton Chicago Gear Corporation](#)

[Ovivo, USA, LLC](#)

P

[Pacific Rim Engineered Products](#)

[PAI Industries, Inc.](#)

[Peerless-Winsmith, Inc.](#)

[Penn Machine Company LLC](#)

[Penta Gear Metrology LLC](#)

[Perfection Gear](#)

[Performance Gear Systems, Inc.](#)

[Perry Technology Corporation](#)

[Petron Corporation](#)

[Philadelphia Gear, Power Systems by Timken](#)

[PIC Design, Division of Roller Bearing Company of America, Inc.](#)

[Piselli Enterprises Inc.](#)

[Portescap, a Regal Rexnord Brand](#)

[Potesta and Company, LLC](#)

[Power Engineering & Manufacturing, Ltd.](#)

Powertrain Rockford Inc.

[Power Transmission Group](#)

[Pragati Transmission Pvt. Ltd.](#)

[Pratt & Whitney](#)

[Precipart Corporation](#)

[Precision Arrow Gear](#)

[Precision Gage Company](#)

Precision Gear Company

[Premier Gear & Machine Works, Inc.](#)

[Profiroll Technologies USA, Inc.](#)

Q

R

[R & I Instrument & Gear Co \(Aust\) Pty Ltd](#)

[Radiac Abrasives, A TYROLIT Company](#)

[Randolph Gear Inc.](#)

[Rapid Gear](#)

[Regal Rexnord](#)

[Reishauer AG](#)

[Reliance Gear Corporation](#)

[REM Surface Engineering](#)

[RENEW Energy Maintenance](#)

[Renk AG Rheine](#)

[Renk GmbH](#)

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[Renold, Inc.](#)

Retech Systems

[Richmond Area Common Equity, LLC DBA Progressive Engineering Co.](#)

[Richardson Manufacturing Company](#)

[Riley Gear](#)

[Riverside Spline & Gear, Inc.](#)

[Rj Link International, Inc](#)

[Robust Gear and Industries Inc.](#)

[Rochester Gear, Inc.](#)

[Rolls-Royce Corp.](#)

[Ronson Gears Pty., Ltd.](#)

Roto-Technology, Inc.

[Russell, Holbrook & Henderson](#)

[RWE Clean Energy](#)

S

[S.L. Munson & Company](#)

SAMP, S.p.A.

[San Engineering & Locomotive Co. Ltd](#)

Schafer Driveline LLC – Fredericktown, OH

[Schafer Gear Works Rockford, LLC](#)

[Schafer Industries](#)

[Schelde Gears, a Company of the RENK Group](#)

[Scot Forge Company](#)

[SECO/VACUUM Technologies LLC](#)

[SECO/WARWICK CORPORATION](#)

SECO/WARWICK Retech

SECO/WARWICK S.A.

[SECO/WARWICK Systems and Services PVT. LTD.](#)

[SEW-Eurodrive GmbH & Co.](#)

[SEW-Eurodrive, Inc.](#)

[Shanghai Zhenhua Heavy Industries Co., Ltd](#)

[Shell Global Solutions \(US\) Inc.](#)

[Shell Lubricants](#)

[Shute Upton Engineering](#)

[Sikorsky Aircraft A Lockheed Martin Company](#)

[Sinto America, Inc.](#)

[SIPCO-I-MAK](#)

[SM Cyclo De Mexico, SA De CV](#)

[SM Cyclo of Canada, Ltd.](#)

[Smith Services, Power Systems by Timken](#)

[SMT](#)

[Solar Turbines Incorporated](#)

Solar Turbines TurboTec

[Somaschini North America LLC](#)

Somaschini, S.p.A.

[Sona BLW Precision Forgings Ltd](#)

[Southern Gear & Machine, Inc.](#)

[Specialty Steel Treating](#)

[Spencer Pettus Machine Company](#)

[SPXFLOW Philadelphia Mixing Solutions](#)

SPXFLOW Philadelphia Mixing Solutions Asia Pvt. Ltd

SPXFLOW, Inc.

[Standard Machine, Power Systems by Timken](#)

[Stanley Black & Decker](#)

[Star Cutter Company](#)

[Star SU Tawas Tool Co / Star Cutter](#)

[Star SU, LLC](#)

[Strattec Power Access](#)

[Sterling Electric Inc.](#)

[Steward Machine Co., Inc.](#)

[Stock Drive Products/Sterling Instrument \(SDP/SI\)](#)

[Stoneridge Control Devices](#)

[Sumitomo Drive Technologies](#)

[Sumitomo Heavy Industries Gearbox Co., Ltd.](#)

[Sumitomo Heavy Industries, Ltd.](#)

[SUNGEAR, Inc.](#)

[Superior Gear](#)

[Supreme Gear Company](#)

T

[ThermTech](#)

[THORs ELearning Solutions, LLC](#)

[thyssenkrupp Polysius](#)

[Tien Yi Gear Works Co., Ltd.](#)

[Timken Company](#)

[Tokyo Technical Instruments Inc.](#)

[Top Gear Transmission PVT. Ltd.](#)

[TPR Osaka Seimitsu Kikai Co., Ltd.](#)

[Triumph Gear Systems](#)

[Triumph Gear Systems-Macomb, Inc.](#)

[Triumph Group Inc.](#)

[Triveni Engineering and Industries Ltd.](#)

[Tsubakimoto Chain Co.](#)

[Tsung Yin Machine Work Corp.](#)

[Twin Disc, Incorporated](#)

U

[Ueda Heavy Gear Works Ltd.](#)

[Unigear Industries, Inc.](#)

[United Gear & Assembly, Inc.](#)

[United Gear & Machine Company, Inc.](#)

[United Gear & Machine Works, Limited](#)

[United Protective Technologies, Inc.](#)

[Usinatech](#)

V

[Vector Companies](#)
[Vestas Technology R&D](#)
[Vestas Wind Systems A/S](#)
[Vigor Precision Ltd.](#)
[Volvo Powertrain North America](#)

W

Wabtec Transportation Systems, LLC
[Walker Process Equipment](#)
[Walterscheid Inc.](#)
[Waterous Company](#)
[WD Bearings America LLC](#)
[WEG Cestari Monte Alto and WEG Cestari](#)
[WEG Electric Corp](#)
[WEG Equipamentos Elétricos S.A.](#)
[WEG Gear Systems GmbH](#)
[WEG Turbinas e Solar Ltda](#)
[Weiler Abrasives](#)
[Wenzel America, Ltd.](#)
[Western Precision Aero LLC](#)
[WFL Millturn Technologies](#)
Wildcat Gear
[Winergy AG](#)
[Winergy Drive Systems Corporation](#)
WPT Power Corporation

XYZ

[Xtek, Inc.](#)
Yu Engineering Pte Ltd.
[Zenar Corporation](#)
[Zenith Forge Pvt Ltd](#)

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CONSULTANT MEMBERS

A & J Engineering

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[AKGears, LLC](#)

Arvin Global Solutions, LLC

Azmi Issa

[Bay Machine Design](#)

Brent Reardon, Consultant

[Cardis Consulting, LLC](#)

[Drive Systems Technology, Inc.](#)

[Estudio Pina](#)

Gear Innovations LLC

Geartech

High Performance Transmission (HPT) Engineering

[MetConsult LLC](#)

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ACADEMIC MEMBERS

[Beaver Racing – Oregon State University](#)

[British Columbia Institute of Technology](#)

[École de technologie supérieure](#)

Facultad de Ingeniería Universidad de Buenos Aires

[Florida International University](#)

[Gear Research Institute](#)

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[Imperial College of Science, Technology & Medicine](#)
[Indian Institute of Technology Guwahati](#)
[Instituto Tecnologico de Aeronautica](#)
[King College](#)
[Lehrstuhl fuer Maschinenelemente Technische Universitaet Muenche](#)
[Longato Riccardo SRLS](#)
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[Polytechnic University of Cartagena](#)
[Rochester Institute of Technology](#)
[The University of Sheffield](#)
[TU Dresden – Institut fuer Maschinenelemente und Maschinenkonstruktion](#)
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[University of Huddersfield](#)
[University of Massachusetts Lowell](#)
University of Modena and Reggio Emilia
[University of Newcastle-Upon-Tyne, Design Unit](#)
[University of Puerto Rico-Mayaguez](#)
University of Sevilla
[University of Tennessee at Chattanooga](#)
[UWM-Mechanical Engineering Department](#)
[Vienna University of Technology](#)
Vrije Universiteit Brussel
[Werkzeugmaschinen Labor \(WZL\)](#)
[Zhengzhou University of Aeronautics](#)

EMERITUS

Andrea Scanavini
Bipin Doshi
Carl Ribaud
Dalton B. Pittman
J. Cameron Drecoll
John E. Masseth
Linda S. Doshi
Louis W. Ertel
Muhammad Hayan
Richard L. Dornfeld
Stan Blenke
Terrance Klaves
Thomas J. Maiuri
William C. Chapman Jr.
Wayne H. Wellman
Wei-Jiung Tsung
William McVea
Yefim Kotlyar
Zan P. Smith
Zen Cichon

MEMBERSHIP TIMESPANS

100-YEAR MEMBERS

Altra Industrial Motion, Inc. | March 20, 1917
Gleason Corporation | March 20, 1917
Horsburgh & Scott Company | March 20, 1917
Philadelphia Gear, Power Systems By Timken | March 20, 1917
Regal Rexnord | March 20, 1917
Cincinnati Gearing Systems Inc. | June 21, 1917
Brad Foote Gear Works, Inc. | March 21, 1924
Cleveland Gear Company | October 16, 1924

75-YEAR MEMBERS

Federal Gear and Machine | May 12, 1927
Peerless-Winsmith, Inc. | December 5, 1935
Lufkin GEARS LLC | May 19, 1940
Cotta, LLC | July 23, 1940

50-YEAR MEMBERS

Amarillo Gear Company LLC | March 19, 1950
Overton Chicago Gear Corporation | May 19, 1957
Renold, Inc. | February 27, 1958
Machinists Inc. | November 10, 1958
DBA Progressive Engineering | September 1, 1959
FLSmith MAAG Gear Sp. Z O.O. | January 1, 1966
The Boeing Company – Philadelphia | January 1, 1966
Collins Aerospace | May 19, 1967
Nippon Gear Company, Ltd. | March 3, 1969
Sumitomo Heavy Industries Gearbox Co. | March 19, 1971
KAPP NILES GmbH & Co. KG | January 1, 1971
Rochester Gear, Inc. | May 19, 1972
Mercury Marine | April 1, 1974
Caterpillar Inc. | May 19, 1974
Liebherr | August 26, 1974

25-YEAR MEMBERS

Orlandi Gear Company | May 19, 1975
Delom Services, Inc. | January 29, 1976
Riley Gear Corporation | January 13, 1977
Nachi America Inc. | January 24, 1977
SEW-Eurodrive GmbH & Co. | May 2, 1977
Sikorsky Aircraft A Lockheed Martin Co. | May 19, 1977
Xtek, Inc. | September 9, 1977
Koellmann Gear Corporation | April 20, 1978
Haley Marine Gears, Inc. | May 19, 1978
Volvo Powertrain North America | May 19, 1978
Sumitomo Drive Technologies | May 10, 1979
Twin Disc, Incorporated | May 19, 1979
Mississippi State University | September 11, 1979
Reishauer AG | January 4, 1980

Sterling Electric Inc. | June 24, 1980
Comer Industries, Inc. | May 1, 1981
Formosa Heavy Industries Corp. | May 19, 1981
Unigear Industries, Inc. | January 1, 1983
B&R Machine & Gear Corporation | May 19, 1983
Griffin Gear, Inc. | December 1, 1983
RENK GmbH | January 19, 1984
ABA-PGT, Inc. | April 16, 1984
ITAMCO | May 19, 1984
Tsubakimoto Chain Co. | June 12, 1984
Dodge Industrial, Inc. | June 15, 1984
Linn Gear Company | July 15, 1984
Precision Gear Company | October 29, 1984
Steward Machine Co., Inc. | January 1, 1985
Gear Research Institute | March 1, 1985
John E. Masseth | March 1, 1985
Nidec Machine Tool America | May 19, 1985
American Machine & Gear Co. | October 23, 1985
Forest City Gear Company | February 6, 1987
Star SU, LLC | February 6, 1987
Flender Corporation | April 1, 1988
Rapid Gear | May 19, 1988
C-B Gear & Machine, Inc. | January 1, 1989
Southern Gear & Machine, Inc. | January 1, 1989
United Gear & Machine Works, Limited | January 1, 1989
Ash Gear & Supply Corporation | May 19, 1989
Centre Technique Des Industries Mecanique (CETIM) | May 19, 1989
Dana Incorporated | May 19, 1989
General Motors LLC | May 19, 1989
Akron Gear & Engineering, Inc. | May 30, 1989
Milburn Engineering, Inc. | October 3, 1989
ASI Drives | November 10, 1989
General Electric Company GE Aerospace | November 20, 1989
Helios Gear Products | December 1, 1989
Han Yang University, Dept. of Mechanical Eng. | April 19, 1990
Columbia Gear Corporation | Jul 9, 1990
Ohio State University, Dept. of Mechanical Eng. | October 16, 1990
Chalmers & Kubeck, Inc. | January 8, 1991

Atlas Copco Comptec LLC | October 1, 1991
Nordex, Incorporated | December 6, 1991
Ishibashi Manufacturing Co., Ltd | April 1, 1992
Geartech | July 1, 1992
American Machine & Gear Inc. | September 1, 1992
University of Newcastle-Upon-Tyne, Design Unit | October 31, 1992
Franklin Machine & Gear Corporation | March 15, 1993
Circle Gear and Machine Company | April 1, 1993
Florida International University | July 1, 1993
NAMCO Machine & Gear Works Ltd. | September 1, 1993
HMC Gears | October 1, 1993
Politecnico Di Milano | November 1, 1993
United Gear & Assembly, Inc. | November 1, 1993
Aero Gear, Inc. | May 1, 1994
Lawler Gear | November 15, 1994
FLSmith Inc | February 1, 1995
Adobe Precision Gear, Inc. | March 15, 1995
Delta Dynamics Inc. | May 15, 1995
Hansen Industrial Transmissions NV | June 21, 1995
Drive Systems Technology, Inc. | September 1, 1995
Omni Gear & Machine Corp. | October 1, 1995
Ronson Gears Pty., Ltd. | October 1, 1995
Commercial Gear & Sprocket Co., Inc. | November 1, 1995
Caldwell Machine & Gear, Inc. | December 1, 1995
Tsung Yin Machine Work Corp. | December 1, 1995
Milwaukee Electric Tool Corporation | March 1, 1996
Powertrain Engineers, Inc. | May 1, 1996
DBS Manufacturing, Inc. | July 1, 1996
Zenar Corporation | April 1, 1997
De'Ran Gear, Inc. | May 1, 1997
Perry Technology Corporation | May 1, 1997
IPTS, Inc. | June 1, 1997
Estudio Pina | July 1, 1997
John Deere Product Engineering Center | July 1, 1997
UNED, ETSI Industriales | August 1, 1997
Boeing Company | September 1, 1997
Ferry-Capitain | November 1, 1997
GearTec, Inc. | November 1, 1997

Imperial College of Science, Technology & Medicine | November 1, 1997
Precision Gage Company | November 1, 1997
Rolls-Royce Corp. | November 19, 1997
Shanghai Zhenhua Heavy Industries Co., Ltd. | December 1, 1997
S.L. Munson & Company | January 1, 1998
University of Puerto Rico-Mayaguez | June 1, 1998
Regal Rexnord Motion Control Solutions – Milwaukee, WI | September 1, 1998
Andrea Scanavini | September 14, 1998
Russell, Holbrook & Henderson | October 1, 1998
Crown Equipment Corporation | February 15, 1999
Envirodyne Systems Inc. | April 1, 1999
Stanley Black & Decker | May 1, 1999
Yefim Kotlyar | June 15, 1999
Riverside Spline & Gear, Inc. | August 1, 1999
Ace World Companies | September 1, 1999
Performance Gear Systems, Inc. | October 1, 1999
Magtorq Private Limited | December 9, 1999

20-YEAR MEMBERS

First Gear Engineering & Technology | March 1, 2000
REM Surface Engineering | May 19, 2000
Bay Machine Design | August 1, 2000
CGI, Inc. | August 1, 2000
Loc Performance | December 1, 2000
Aalberts Surface Technologies | January 15, 2001
I.D.C. Industries Inc. | January 25, 2001
Carl R. Ribaudó | April 1, 2001
Supreme Gear Company | April 15, 2001
Honeywell Aerospace | August 27, 2001
Gear Motions, Inc. | September 19, 2001
Martin Sprocket & Gear, Inc. | October 1, 2001
Komatsu Mining Corp. | November 15, 2001
Werkzeugmaschinen Labor (WZL) | November 20, 2001
Schafer Industries | February 4, 2002
Lehrstuhl Für Maschinenelemente Technische Universitaet Muenchen | March 19, 2002
Pacific Rim Engineered Products | March 19, 2002

Bonfiglioli USA | April 2, 2002
Precision Arrow Gear | May 13, 2002
Scot Forge Company | June 20, 2002
Ontario Drive & Gear Ltd. | September 4, 2002
Machine Tool Builders Inc. | October 2, 2002
Hofmann Engineering Pty. Ltd. | October 4, 2002
Great Taiwan Gear Ltd. | October 18, 2002
Bourn & Koch Inc. | January 28, 2003
Avers Machine and Gear dba Innovative Rack and Gear | June 19, 2003
TPR Osaka Seimitsu Kikai Co., Ltd. | July 23, 2003
HI-LEX | November 5, 2003
Triumph Group Inc. | February 11, 2004
Precipart Corporation | February 26, 2004
Klingelberg America, Inc. (Michigan) | April 12, 2004
Shell Global Solutions (US) Inc. | May 10, 2004
Polytechnic University of Cartagena | June 29, 2004
Hyosung Heavy Industries Corporation | June 30, 2004
Web Gear Services Ltd. | November 15, 2004
San Engineering & Locomotive Co. Ltd | December 9, 2004

15-YEAR MEMBERS

Yu Engineering Pte Ltd. | April 5, 2005
Capstan Atlantic | May 31, 2005
Doppler Gear Company | September 15, 2005
Atlantic Bearing Services | September 20, 2005
Global Gear & Machining LLC | November 1, 2005
American Metal Treating Company | November 30, 2005
Premier Gear & Machine Works, Inc. | November 30, 2005
Bevel Gears India | December 20, 2005
Great Lakes Industry, Inc. | December 21, 2005
AKGears, LLC | March 31, 2006
L & H Industrial Inc. | April 20, 2006
ExxonMobil Research and Engineering | May 3, 2006
Metso Corporation | May 17, 2006
Artec Machine Systems | June 26, 2006
Cardis Consulting, LLC | July 12, 2006
Vigor Precision Ltd. | July 18, 2006

Engrenages Sherbrooke Inc. | August 2, 2006
National Technical University of Athens | October 31, 2006
AF Services Aceros Forjados Y Cia Ltda | November 28, 2006
The Estell Group | January 8, 2007
Brelie Gear Company, Inc. | January 10, 2007
Wabtec Transportation Systems, LLC | January 19, 2007
FINKL Steel | January 22, 2007
Solar Turbines Incorporated | January 22, 2007
Groschopp Inc. | January 29, 2007
American Gear Inc. | February 20, 2007
Indian Institute of Technology Guwahati | April 24, 2007
Power Engineering & Manufacturing, Ltd. | October 12, 2007
Linamar Corporation | October 24, 2007
Allison Transmission, Inc. | December 12, 2007
German Machine Tools of America | February 28, 2008
Atlanta Gear Works Inc. | February 29, 2008
Gear Manufacturing, Inc. | April 17, 2008
INNIO Waukesha Gas Engines, Inc | May 9, 2008
ALD Vacuum Technologies North America, Inc. | May 22, 2008
Thyssenkrupp Polysius | May 27, 2008
Andrews Products, Inc. | November 24, 2008
Vestas Wind Systems A/S | December 22, 2008
Gibbs Machinery Company | January 6, 2009
Ovivo, USA LLC | March 4, 2009
Northrop Grumman Corporation | May 4, 2009
Walker Process Equipment | June 18, 2009
Spencer Pettus Machine Company | July 27, 2009
Integrated Machinery Solutions, LLC | August 27, 2009

10-YEAR MEMBERS

Esenpro Power Transmission Pvt Ltd | January 6, 2010
Eaton Corporation – Vehicle Group | April 1, 2010
KTR Corporation | April 7, 2010
A & J Engineering | May 5, 2010
GE Vernova | June 25, 2010
Motor & Gear Engineering, Inc. | August 10, 2010
Shute Upton Engineering | August 19, 2010

Master Power Transmission, Inc. | January 6, 2011
Ingersoll Rand | January 13, 2011
Tokyo Technical Instruments Inc. | March 3, 2011
Bodine Electric Company | March 16, 2011
Oshkosh Corporation | April 20, 2011
University of Sevilla | June 1, 2011
University of Alberta | June 30, 2011
Camco Engineering | August 15, 2011
Hainbuch America Corporation Workholding Technology | December 7, 2011
Petron Corporation | January 18, 2012
The Lubrizol Corporation | March 5, 2012
Afton Chemical Corporation | April 10, 2012
Kinetics Drive Solutions Inc. | June 18, 2012
University of Huddersfield | July 10, 2012
Eaton Ltda – Div. Transmissoes | October 15, 2012
Rj Link International, Inc. | December 3, 2012
PIC Design, Division of Roller Bearing Company of America, Inc. | December 18, 2012
Richardson Manufacturing Company | February 14, 2013
Somaschini North America LLC | February 20, 2013
Clarke Engineering Inc. | March 5, 2013
McInnes Rolled Rings | March 6, 2013
MetConsult LLC | March 14, 2013
Vienna University of Technology | April 11, 2013
Specialty Steel Treating, Inc. | May 21, 2013
Triveni Engineering and Industries Ltd. | August 5, 2013
Mondragon Goi Eskola Politeknikoa JMA | October 7, 2013
Nord Gear Corporation | January 27, 2014
Ovako North America, Inc. | March 12, 2014
Wildcat Gear, LLC | April 7, 2014
B&D Industrial | May 15, 2014
Studio Tecnico Turci | July 15, 2014
Ueda Heavy Gear Works Ltd. | December 4, 2014

5-YEAR MEMBERS

Merik SA DE CV | January 26, 2015
Blaser Swisslube Inc. | February 28, 2015

American Precision Gear Company | February 25, 2015
Metallus | March 9, 2015
David Brown Santasalo USA Inc. | March 17, 2015
Combat Vehicles Research & Development Establishment (CVRDE) | March 24, 2015
Orbix Corporation DBA Petrol Gearenc | March 31, 2015
EDF Renewables, Inc. | April 6, 2015
DVS Technology America, Inc. | April 17, 2015
Brother International Corporation | May 4, 2015
RENEW Energy Maintenance | June 16, 2015
Rochester Institute of Technology | June 16, 2015
Advanced Jiffy Machine Products | June 18, 2015
GWJ Technology GmbH | July 9, 2015
University of Massachusetts Lowell | September 21, 2015
Deca Industries | October 27, 2015
Smart Manufacturing Technology Ltd. (SMT) | November 11, 2015
Wayne H. Wellman | January 12, 2016
Affolter Group SA | January 20, 2016
Arvin Global Solutions, LLC | January 20, 2016
Richard L. Dornfeld | January 21, 2016
Engrenages Specialises Inc. | February 29, 2016
Bendon Gear & Machine, Inc. | March 14, 2016
Penn Machine Company LLC | March 17, 2016
NGC Gears | March 21, 2016
Tien Yi Gear Works Co., Ltd | March 23, 2016
Pragati Transmission Pvt Ltd | April 6, 2016
Croix Gear | April 28, 2016
J. Cameron Drecoll | April 28, 2016
Western Precision Aero LLC (WPA) | May 25, 2016
Engrenage Kustom Gear Inc. | June 2, 2016
Zan P. Smith | July 6, 2016
Louis W. Ertel | July 11, 2016
Curtis Machine Company, Inc. | December 12, 2016
Wenzel America | January 4, 2017
William Mark McVea | February 8, 2017
Gamesa Energy Transmission, SAU | April 6, 2017
PAI Industries, Inc. | May 31, 2017
A Boughey Pty Ltd | June 29, 2017
Thomas J. Maiuri | August 8, 2017

RWE Clean Energy | August 14, 2017
Stan Blenke | September 21, 2017
Piselli Enterprises Inc. | October 17, 2017
WFL Millturn Technologies | December 8, 2017
Terrance Klaves December 28, 2017
Bipin Doshi | January 2, 2018
Linda S. Doshi | January 2, 2018
GAM Enterprises | February 6, 2018
Motion Industries | May 22, 2018
Evolvent Design, LLC | July 6, 2018
Jet Avion Corporation | July 12, 2018
MGS Gears S.R.L | July 20, 2018
Radiac Abrasives, A TYROLIT Company | August 6, 2018
Penn State Berks | August 14, 2018
International Precision Machining, Inc (IPM) | July 27, 2018
Custom Machine & Mechanical Services Ltd. | September 7, 2018
THORS ELearning Solutions, LLC | September 17, 2018
HM Manufacturing | September 18, 2018
O'Cullen Consulting | September 21, 2018
Euro Gear | October 12, 2018
Edgerton Gear, Inc. | November 26, 2018
AeroMotion By Textron Aviation | January 7, 2019
ECM USA, Inc. | January 15, 2019
TU Dresden – Institut Fuer Maschinenelemente Und Maschinenkonstruktion |
January 17, 2019
UWM-Mechanical Engineering Department | February 22, 2019
Castrol USA | March 1, 2019
Sintered Metal Consulting, LLC | March 1, 2019
Gallmar Industries, LLC | March 25, 2019
Weiler Abrasives | March 25, 2019
Brent Reardon, Consultant | May 1, 2019
I-MAK Reduktor | May 7, 2019
Reliance Gear Corporation | May 9, 2019
Hy-Tech Engineered Solutions | June 17, 2019
General Atomics Aeronautical Systems | July 30, 2019
Norton Saint-Gobain | August 7, 2019
The University of Sheffield | August 15, 2019
Strattec Power Access | September 6, 2019

Jie USA Inc. | September 9, 2019

Schoolcraft PowerTrain, Inc. | October 18, 2019

Mesys AG | October 25, 2019

UNIMORE- University of Modena and Reggio Emilia | November 1, 2019



About AGMA

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