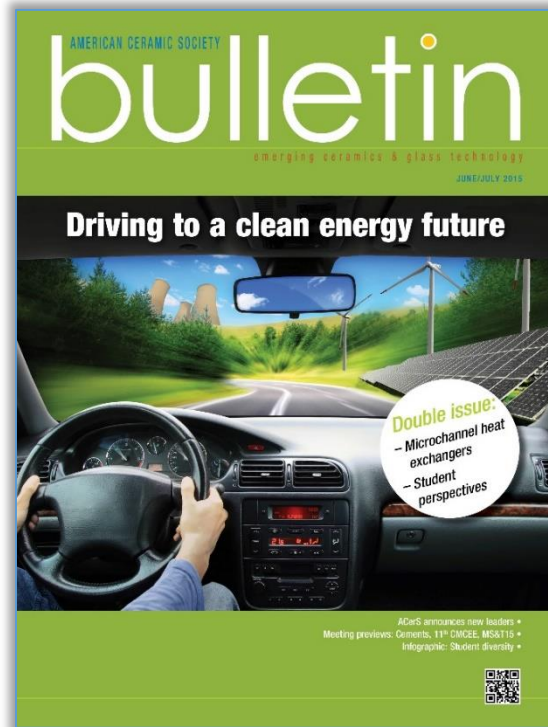


How to leverage your corporate membership to connect to customers

ACerS Bulletin

Spotlight recognition during first month of membership



acers spotlight

Society and Division news

Welcome to our newest Corporate Members!

ACerS recognizes organizations that have joined the Society as Corporate Members. For more information on becoming a Corporate Member, contact Megan Bricker at mbricker@ceramics.org, or visit www.ceramics.org/corporate.

 AMI Astral Material Industrial Co Ltd FoShan, Guangdong, China www.amic.biz	 NSL ANALYTICAL NSL Analytical Cleveland, Ohio www.nslanalytical.com
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 NANO	 RATH top technology reaches milestones
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ACerS Bulletin

Corporate member appreciation ads throughout the year

Thank You Corporate Members
Corporate Members as of November 2015

Advanced Machinery Inc.	Ruira Ceramics Pte Ltd	NGK Spark Plug Co Ltd
Accurate Corp.	GW Schultz Tool	Niekem Inc.
Adiant Co Ltd	GFS Chemicals	Novabone Products LLC
Adhesive Technology LLC	Global Superabrasives	NSI Analytical
Advanced Ceramics Inc.	Greenlee Diamond Tool Co	OPF Enterprises
Advanced Energy	Haldor Topsoe A/S	Ortech Inc.
Air Force Civil Engineer Center	Harper International	Oscar Sylvania Inc.
Alcon Porcelain & Plastics Co	Harp Industries Inc.	Owens-Illinois Inc.
Allied Mineral Products Inc.	Hylstrom Inc.	Oxy-Gon Industries Inc.
Alsey Refractories Co	Indo US MIRA Tec	Powder Processing and Technology LLC
Alteo NA LLC	Inopor GmbH	PTX Pentronix Inc.
APC International Ltd	IPS Ceramics Ltd	Rath Inc.
Arlington International Inc.	Isen Ceramics	Rauschert Industries Inc.
Associated Ceramics & Technology Inc.	Japan Fine Ceramics Center	Refractory Minerals Company Inc.
Astral Material Industrial Co Ltd	Johnson Matthey Technology Centre	Refracton Technologies Corp
AVK Corp	Karlensche Institute of Technology (KIT)	Reodyn Acoustic Meas Inc
Bharat Heavy Electricals Ltd	Kath Co	Rio Tinto Minerals
Blanch Precision Ceramics	Khodiyar Ceramics (India) Pvt Ltd	Riverside Refractories Inc.
Boca Drawing	Korea Institute of Industrial Technology	Robocasting Enterprises LLC
Capital Refractories Ltd	Kyanta Mining Corp	Roca Sanitex SA
Carbolite Inc.	Kyocera Corp	RocCera LLC
Catalan Glass & Solar BV	Kyocera International Inc	Sandia National Laboratories
Centimex Technologies LLC	Leo Corp	Sauershan Inc.
Central Glass and Ceramic Research Institute	Libroz GmbH	Saxon Glass Technologies Inc.
Ceramica Inc.	Luddeon	Schott North America Inc.
Ceram Tec North America Corp	Magnecel Matel Inc	Selle Corp
Cerakera Corporation	Material Ceramics	Semiconductor Energy Laboratory Co Ltd
Chaozhou Three-Circle Group Co Ltd	McDaniel Advanced Ceramic Technologies LLC	Shof Chemical Inc.
Coorstek	MemPro Materials Corp	Sigma Advanced Materials
Corning Inc.	Minotex	Silicon Carbide Products Inc.
Dalmia Institute Of Scientific & Industrial Research	Mineral Research Processing	Somany Ceramics Ltd
Dattech Inc.	Missouri Refractories Co Inc.	Specialty Glass Inc.
Danka Corp	Mohr Corp	SRI International
Digital Press Inc.	Morgan Advanced Materials, Seals and Bearings	Suntech Precision Ceramics (HK) Ltd
Dimet Inc.	Morgan Thermal Ceramics Inc.	Superior Graphite Co
Du-Co Ceramics Co	Mo-Si Corp	Superior Technical Ceramics
EBL Products Inc.	Murata Manufacturing Co Ltd	Sumit Corp
Edward Ottow Jr Ceramic Foundation	Nabakee AG	Swindell Dressler International Co
Eirich Machines Inc.	Nabertherm Inc.	TA Instruments
ElmG Inc.	Nanoe	TAM Ceramics
ESI ElectroScience	Nanoflex	Teltron SD
Evans Analytical Group	Naval Surface Warfare Center, Carderock Division	Tev Tech LLC
Exothermics Inc.	Netzsch Instruments North America LLC	The Furnace Source LLC
Franklin Institute for Ceramic Technologies & Systems I&TS	Netzsch Premier Technologies LLC	Tonyx Central R&D Labs Inc
Fritsch Mining and Sizing USA Inc.	New Tech Ceramics Inc	Trans-Tech Inc.
Fujitsu Ceramics Inc.	Reckers LLC	Trabot USA LLC
		Unifrax LLC
		University of Stuttgart/Inst NTCCBC
		Vanderbilt Minerals LLC
		Westbond Corp
		West Penn Testing Group Spectrochemical Lab
		Xiamen Innovacera Advanced Materials Co Ltd
		Xista International SL
		Zircor Inc.
		Z-Systems USA Inc.

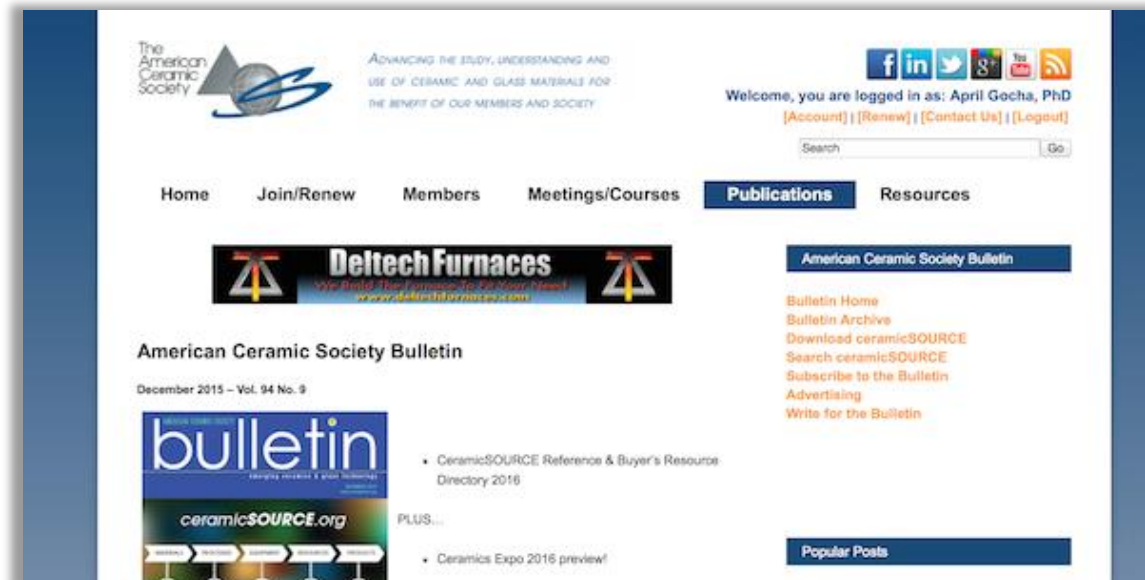
Interested in Corporate Membership? Contact Mark Medendorp at mmedendorp@ceramics.org or 1-614-794-6829.

www.ceramics.org/corporate



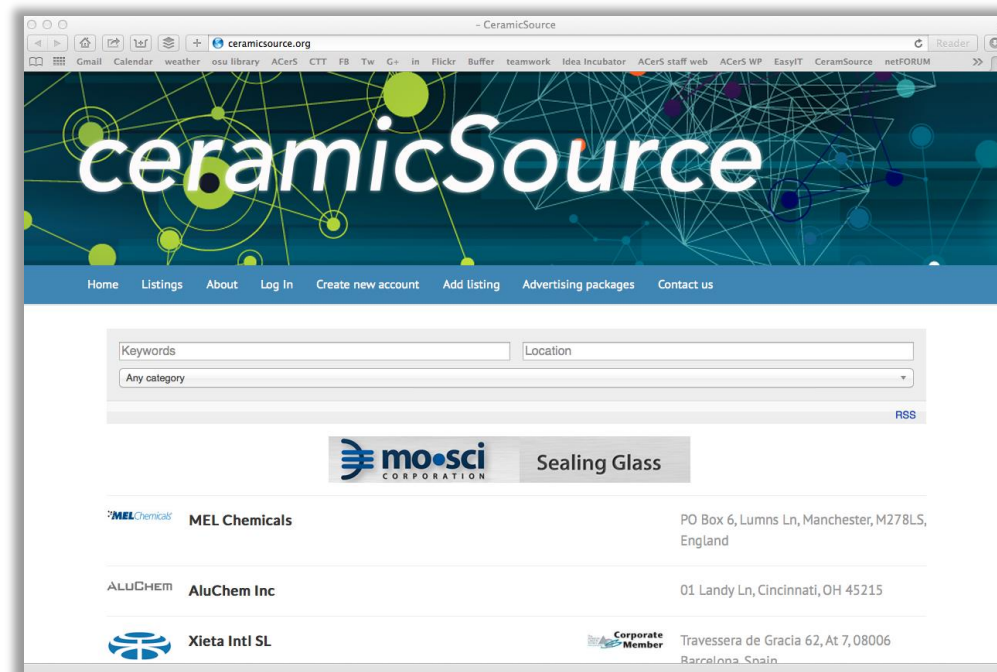
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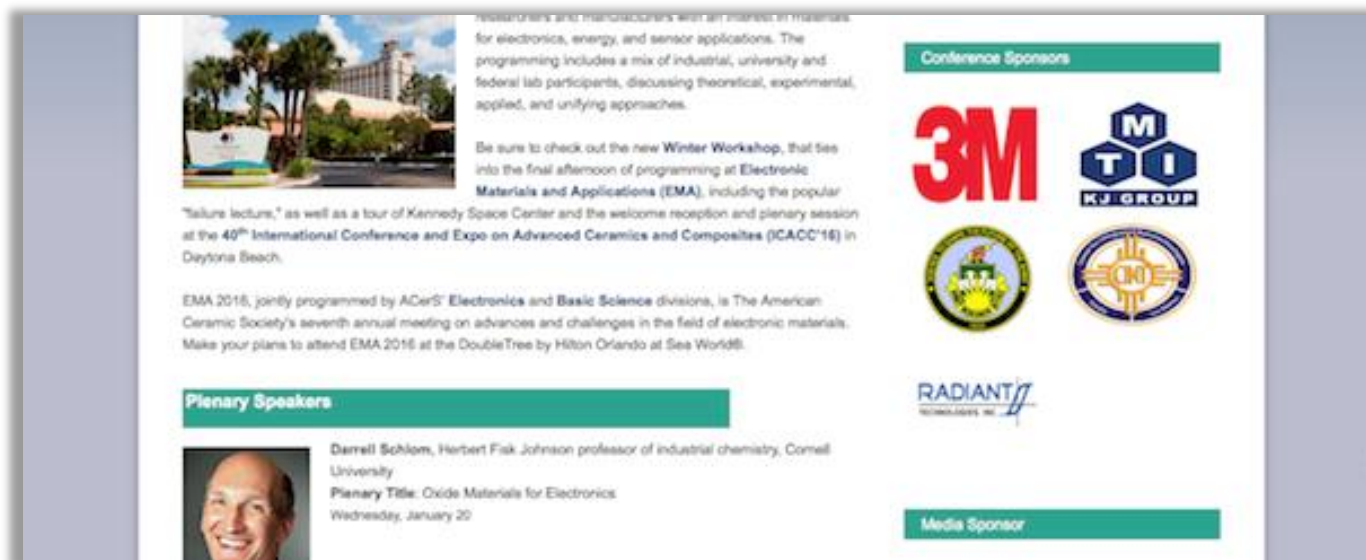


BOCA BEARING
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One free month-long sidebar ad on a landing page of your choice, excluding homepage




The sidebar advertisement is divided into several sections. At the top, there is a photograph of a large, modern building with palm trees in front of it. Below the photo, the text reads: "Be sure to check out the new Winter Workshop, that ties into the final afternoon of programming at Electronic Materials and Applications (EMA), including the popular 'failure lecture,' as well as a tour of Kennedy Space Center and the welcome reception and plenary session at the 40th International Conference and Expo on Advanced Ceramics and Composites (ICACC'16) in Daytona Beach." Below this, a paragraph states: "EMA 2016, jointly programmed by ACerS' Electronics and Basic Science divisions, is The American Ceramic Society's seventh annual meeting on advances and challenges in the field of electronic materials. Make your plans to attend EMA 2016 at the DoubleTree by Hilton Orlando at Sea World®." The "Plenary Speakers" section features a portrait of Darrell Schlom and his title: "Darrell Schlom, Herbert Fisk Johnson professor of industrial chemistry, Cornell University. Plenary Title: Oxide Materials for Electronics. Wednesday, January 20." The "Conference Sponsors" section displays logos for 3M, MTI KJ GROUP, and RADIANT TECHNOLOGIES INC. The "Media Sponsor" section is at the bottom right.




Be sure to check out the new Winter Workshop, that ties into the final afternoon of programming at Electronic Materials and Applications (EMA), including the popular "failure lecture," as well as a tour of Kennedy Space Center and the welcome reception and plenary session at the 40th International Conference and Expo on Advanced Ceramics and Composites (ICACC'16) in Daytona Beach.

EMA 2016, jointly programmed by ACerS' Electronics and Basic Science divisions, is The American Ceramic Society's seventh annual meeting on advances and challenges in the field of electronic materials. Make your plans to attend EMA 2016 at the DoubleTree by Hilton Orlando at Sea World®.

Plenary Speakers

 Darrell Schlom, Herbert Fisk Johnson professor of industrial chemistry, Cornell University
Plenary Title: Oxide Materials for Electronics
Wednesday, January 20

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Free listing in corporate member roster

Corporate Member Roster

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Accuratus Corporation
Adamant CO., LTD.
AdValue Technology LLC
Advanced Cerametrics Inc.
Air Force Civil Engineer Center
Akron Porcelain & Plastics Company
Allied Mineral Products, Inc.

M-Z

Magneco / Metrel Inc.
Materion Ceramics
McDanel Advanced Ceramic Technologies LLC
MemPro Materials Corporation
Mineral Research Processing (M.R. PRO)
Missouri Refractories Co., Inc.
Mohr Corporation

Recognition

Spotlight e-newsletter recognition during first month of membership



June 2015 | News for and about members of The American Ceramic Society

this month's newsletter sponsored by:



Corporate Member Spotlight

Welcome Corporate Members

ACerS recognizes organizations that have joined the Society as Corporate Members.

- [Arlington International Inc.](#)
- [Sigma Advanced Materials](#)

Recognition

Use of ACerS Corporate Member logo on your own website and collateral materials



Recognition

ACerS Corporate Member Exhibitors

- Corporate Member sign at your booth
- Additional signage providing booth numbers of corporate members



Recognition

Thank you signs
at ACerS
technical
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AdValue Technology LLC	Harrop Industries Inc.	Rath Inc.
Advanced Cerametrics Inc.	Hysitron Inc.	Rauschert Industries Inc.
Advanced Energy	Indo-US MIM Tec Pvt. Ltd.	Refractory Minerals Company Inc.
Air Force Civil Engineer Center	Innovnano	Refractron
Akron Porcelain & Plastics Company	Inopor GmbH	Resodyn Acoustic Mixers, Inc.
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Alteo NA LLC	Japan Fine Ceramics Center	Roca Sanitario S.A.
APC International Ltd	Johnson Matthey Technology Centre	RocCera, LLC
Arlington International	Karlsruhe Institute of Technology (KIT)	Sandia National Laboratories
Associated Ceramics & Technology Inc.	Keith Company	Sauereisen, Inc.
Astral Material Industrial Co., LTD.	Khodiyar Ceramics (India) Pvt. Ltd.	Saxon Glass Technologies, Inc.
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Value added package for exhibitors
at Ceramics Expo 2017, including \$200 discount on
booth space!



Savings

Discount on booth space at ACerS
ICACC exhibition in Daytona Beach (\$200 off)



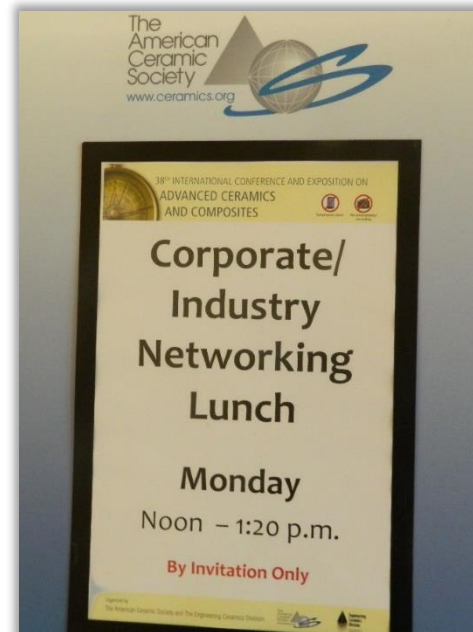
Recognition

Eligibility for four awards designed specifically for ACerS Corporate Members



Recognition

Corporate Member-only webinars and
networking events



Recognition

ACerS will re-publish your press releases online in the Ceramic Tech Today (CTT) newsletter and/or in print in *ACerS Bulletin*



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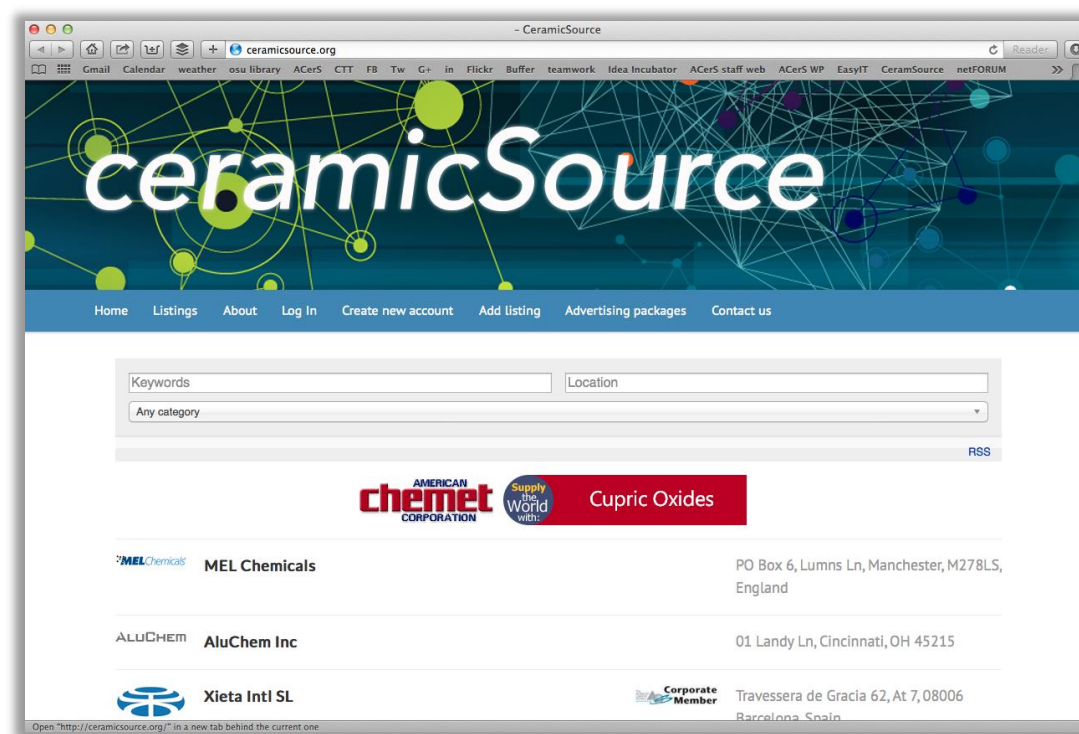
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Thomas Arbanas

Name:	Mr. Thomas W. Arbanas	Sections:	None
Company:	Du-Co Ceramics Company	Divisions:	Engineering Ceramics Division, Manufacturing Division, Refractory Ceramics Division
Title:	President	Classes:	None
Address:	155 S Rebecca St Saxonburg, PA 16056-9514 UNITED STATES	Fellow:	No
Email:	tarbanas@du-co.com	Committees:	Du-Co Ceramics Scholarship Award Committee
Phone:	(724)352-1511	Employment:	
Fax:	None	Job Function:	
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Mem. Expire:	10-31-2016		

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For questions or help contact:

Kevin Thompson

614-794-5894

kthompson@ceramics.org