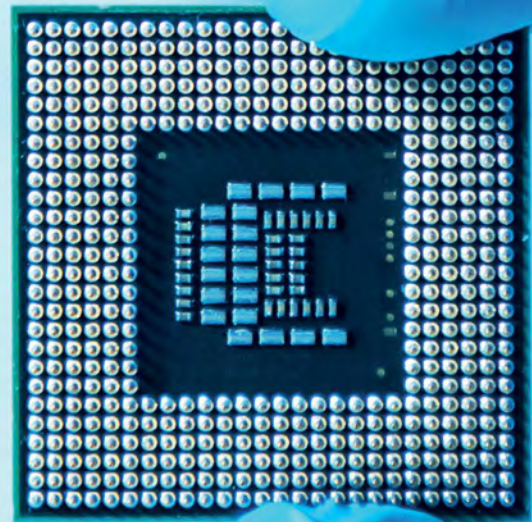




# SILICON SEMICONDUCTOR

CONNECTING THE SILICON SEMICONDUCTOR COMMUNITY



## MEDIA PACK 2024

[siliconsemiconductor.net](https://siliconsemiconductor.net)

# Editor's viewpoint

SILICON SEMICONDUCTOR MAGAZINE continues to provide authoritative and essential insights into the global semiconductor industry which underpins virtually all aspects of the ongoing digital revolution which is transforming the modern world. Whether at home or in the office, it's difficult to conceive of many environments where silicon integrated circuits are not helping humans (and machines) to perform all manner of tasks.

Right now, the semiconductor industry has a trio of challenges, which we might call the '3Ss': Sustainability, Supply Chain and Skills. These all need to be addressed successfully and speedily to enable the industry to continue on its path of technology innovation and growth.

Sustainability demands that, while semiconductor solutions enable much of today's digital world, that cannot be allowed to do so at a significant cost to the environment.

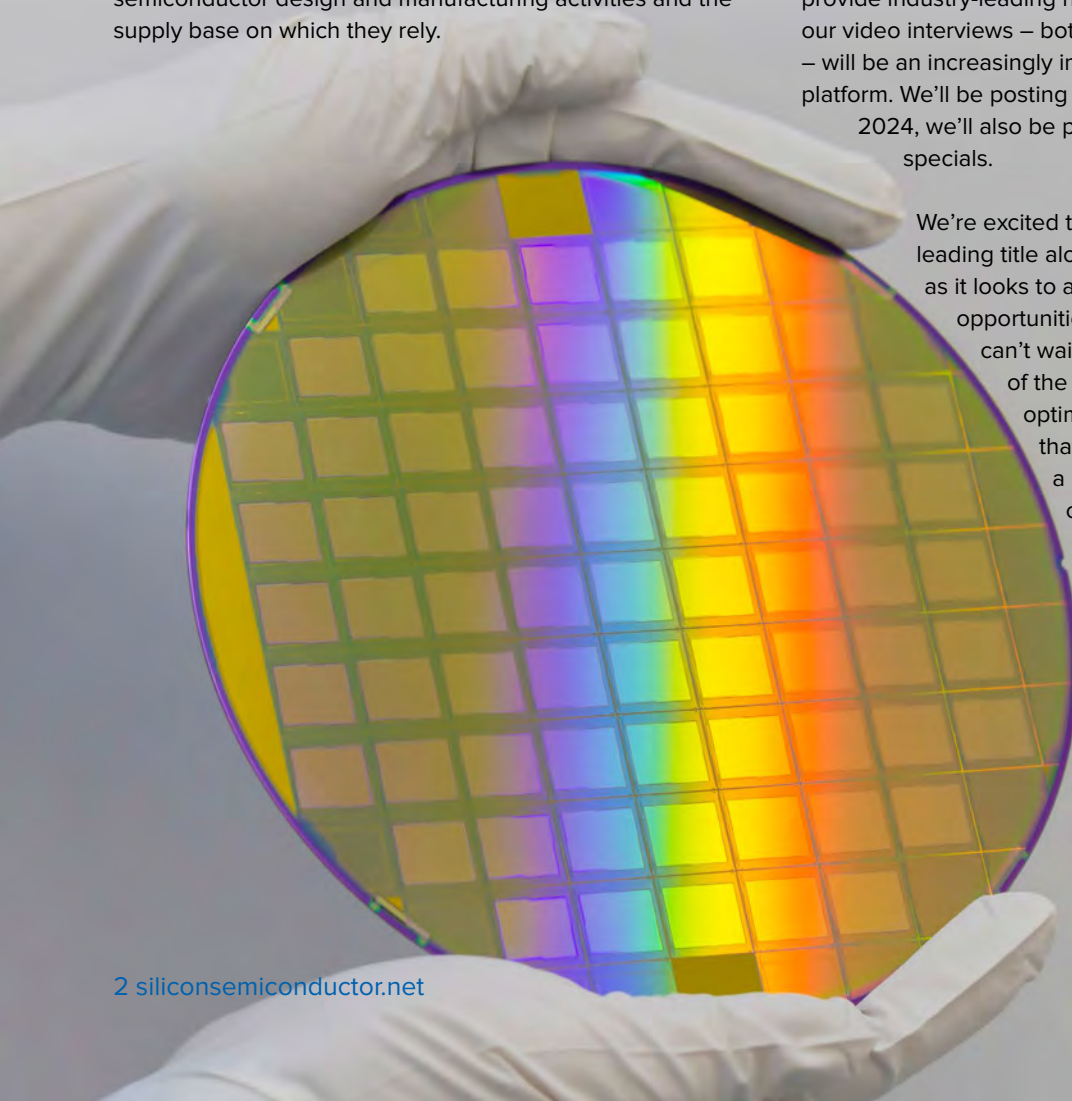
Similarly, supply chain issues, exacerbated by the fallout from the pandemic and ongoing geopolitical tensions, are putting pressure on individual companies, countries and regions to re-think the where, the how and the when of their overall semiconductor design and manufacturing activities and the supply base on which they rely.

In terms of skills, or more accurately, the skills shortage, it may already be too late to recruit and train up the numbers required to join the semiconductor industry workforce as it seeks to grow towards the much-heralded \$1 trillion industry by 2030 target. As with the supply chain, individual companies, local regions, countries and global regions are all engaged in a variety of activities designed to identify and train the semiconductor industry's (near) future workforce.

In 2024, Silicon Semiconductor magazine will reflect these major challenges alongside comprehensive coverage of the latest technology developments throughout the design and manufacturing process. And we will also be looking at the many industry sectors where semiconductor-led innovation will either continue, or is set, to make a major impact. AI, automotive, health and medical, Industry 5.0, telecoms and mobile, quantum computing – progress in these sectors is unthinkable without semiconductor innovations to match.

And Silicon Semiconductor magazine itself continues to innovate to best meet the needs of our readership. The paper-based and digital issues of the magazine will continue to be our flagship publications. Our website will continue to provide industry-leading news and technology coverage. And our video interviews – both news and technology focused – will be an increasingly important part of our overall media platform. We'll be posting them on the website, but new for 2024, we'll also be publishing four Video Magazine specials.

We're excited to be developing our industry-leading title alongside the semiconductor industry as it looks to address the challenges and opportunities of the digital future. And we can't wait to engage with more and more of the industry's supply base to help you optimise your marketing activities so that your technology solutions can be a part of the semiconductor industry's ongoing, expanding success.







# product overview

## THE SILICON SEMICONDUCTOR PORTFOLIO INCLUDES:

- Silicon Semiconductor magazine – Global circulation
- [www.siliconsemiconductor.net](http://www.siliconsemiconductor.net)
- [www.siscmag.com](http://www.siscmag.com) (Chinese Edition)
- Weekly E-Mail news alerts – Global broadcast







Each issue of Silicon Semiconductor will carry news, features and research from the full spectrum of the silicon semiconductor community. The magazine and its associated web-site deliver comprehensive coverage of the silicon semiconductor industry. There will be specific focus on the topics as viewed from a Technology, Business or Application viewpoint. Silicon Semiconductor magazine is also distributed at various industry events throughout the year including all SEMICON events.

SIS Issue	Ad Copy Deadline**	Mailing Date	Primary Theme	Secondary Theme
1	17.01	31.01	Sustainability	Metrology
2*	07.03	14.03	Video Issue	-
3	12.04	26.04	Supply Chain & Geopolitics	Packaging & Assembly
4*	03.06	17.06	Video Issue	-
5	20.06	05.07	Skills + Education	Critical Subsystems
6	15.08	29.08	Test + Measurement	Back-End Processing
7*	16.09	30.09	Video Issue	-
8	10.10	24.10	Materials	Ai
9*	01.11	08.11	Video Issue	-
10	26.11	10.12	The Future	Data Tools

\* Issues 2, 4, 7, and 9 are digital video issues; SILICONSEMI INTERVIEWS.

Issues 4 & 5 will have a SEMICON West focus.

Issues 8 & 9 will have a SEMICON Europa focus.

\*\* Copy deadline refers to advertisement copy. These deadlines do not relate to editorial which are given separately.

Each issue will address an application, ie: Telecoms / Mobile IT, Wearables, Automotive, Quantum Computing. The editorial calendar is subject to change.

If you wish to be considered for any issue editorially, please contact Phil Alsop at [philip.alsop@angelbc.com](mailto:philip.alsop@angelbc.com)

Editorial content is finalised the month before publication, so please contact us well in advance of your preferred issue.

# ZOOM video magazine

The Silicon Semiconductor ZOOM magazine allows for companies to present face to face in an interview with the Editor Phil Alsop.

A company can focus on their achievements, latest product launch or advise on a topic their company has leadership in.

- The 30-minute interview will be included in a VIDEO Magazine
- The Video Magazine is mailed 3 x to 55,000 readers of SIS
- Hosted on SIS website for 3 months
- Promoted via social media
- Promoted on weekly newsletters for 4 weeks
- Plus: Logo on video
- Plus: Video file provided to client for promotion.

The main sponsor for each video newsletter will receive a full-size banner (728 X 90) and the lead ZOOM interview.


Example: <https://siliconsemiconductor.net/mailers/interviews-2023/semicon/>

Price to sponsor + ZOOM Interview €1995  
(One sponsor only)

Price for video interview only €995


[View this message online](#)

## SIS SILICON SEMI INTERVIEWS




SILICON SEMI INTERVIEWS • 2023 • SEMICON WEST FOCUS


**SEMICON WEST** **ADVANTEST** **NEARFIELD INSTRUMENTS** **memsstar** **KITEROCKET** **NSTAR GLOBAL SERVICES**




**SEMICON WEST - Where the semiconductor industry meets**  
Joe Stockunas, President of SEMI Americas, shares his excitement ahead of the SEMICON West show - with CEO Summit keynote sessions covering the \$1 trillion industry opportunity, sustainability, and the workforce challenge, many new features on the show floor and a substantial technology education programme. Joe also outlines future plans for the event, with a new venue being added in 2025.




**SEMICON WEST FOCUS: ADVANTEST**  
Advantest offers solutions for a wide variety of semiconductors and test needs, from SoC and memory, to R&D evaluation and system level test. Vice President Technology and Strategy at Advantest America, Inc., talks through the company's presence at SEMICON West, with attendees encouraged to make time to listen to some key technology development presentations, as well as to view the exciting new solutions being launched at the event.




**SEMICON WEST FOCUS: NEARFIELD INSTRUMENTS**  
Nearfield Instruments delivers 'daringly innovative' metrology solutions to process control challenges in the high-end nano-electronics industry. Hamed Sadeghian, CEO, discusses the company's technology solutions, the importance of SEMICON West, and how Nearfield Instruments' helps its customers address several semiconductor industry challenges in a new and unique way.



**SEMICON WEST FOCUS: MEMSSTAR**  
memsstar is one of Europe's premier process and equipment suppliers of etch and deposition solutions for semiconductor, MEMS and related technology manufacturing processes. Tony McKie, CEO of memsstar, discusses the company's technology solutions, the reasons he is excited to be attending the SEMICON West, and explains how memsstar innovates and delivers etch and deposition equipment, as well as process solutions, for semiconductor and MEMS manufacturing and R&D, supporting its customers from lab to fab.



**SEMICON WEST FOCUS: KITEROCKET**  
Martijn Pierik, Founder of PR and comms specialist Kiterocket, shares his excitement ahead of SEMICON West, where the company is once again hosting the Kiterocket Lounge on behalf of its many semiconductor clients. The Lounge hosts a panel event entitled: How AI is Reinventing the Semiconductor Industry Inside & Out, as well as the 17th annual After-Party. Martijn is looking forward to the networking and education opportunities and, further ahead, the arrival of SEMICON West in Phoenix in 2025!



**SEMICON WEST FOCUS: NSTAR GLOBAL SERVICES**  
NSTAR Global Services is a leader in placing technical professionals with leading OEMs and fabs around the world. Following the company's acquisition by Westerwood Global, Darrell McDaniel, President of NSTAR Global Services, is excited to share the organisation's plans for the future, to be officially launched at SEMICON West.

# magazine **circulation**

## A TRULY GLOBAL AUDIENCE

Silicon Semiconductor magazine (alongside [www.siliconsemiconductor.net](http://www.siliconsemiconductor.net)) is the primary information resource for professionals working with silicon semiconductor materials and devices. Each issue of the magazine is distributed to 55,364+ professionals worldwide (includes digital circulation). Silicon Semiconductor magazine is also distributed at various global industry events throughout the year.

### PRIMARY

- Managing Director
- President, Chief Executive Officer
- Director, General Manager, VP
- President of Technology/Operations
- R&D, IC Engineering
- Quality Assurance
- Manufacturing Process Development
- Senior Scientists
- Supervisors
- Department Heads of Research
- University Professors
- Fab Site Managers
- Engineering Managers

### SECONDARY

- Production Managers
- Process Managers
- Purchasing Managers
- Process Engineers
- Line Engineers
- Document Supervisors
- Safety/Environment Managers
- Equipment Maintenance Managers
- Facilities Managers
- Heads of Departments
- Department Heads of Government
- Research Centres, Project Managers
- Senior Scientists, Consultants

### INDUSTRY ANALYSIS

Business Sector	Percentage
Aircraft, Space and Defence	6%
Automotive	12%
Communications	10%
Computer & Datacentres	7%
Consumer	8%
Industrial Motor Control	13%
Medical	4%
Motion Control	14%

Business Sector	Percentage
Others	1%
Power Supply /Power grid	5%
Renewable Energy	5%
Research Institutes	2%
Robotics	3%
Test & Measurement	4%
Transportation	6%

### EUROPE

Germany	5500	Netherlands	233	Czech Rep	13
Great Britain	2200	Turkey	111	Denmark	11
France	1800	Norway	81	Romania	7
Italy	1654	Sweden	76	Ukraine	7
Ireland	1220	Poland	50	Hungary	6
Spain	1081	Greece	48	Estonia	4
Switzerland	980	Finland	35	Croatia	3
Belgium	505	Portugal	27		
Austria	330	Slovakia	15	<b>Total</b>	<b>15997</b>



# magazine **circulation**

## ASIA

China	3877	Qatar	72
Taiwan	3200	UAE	72
India	2511	Philippines	43
S. Korea	1872	Indonesia	22
Japan	1540	Vietnam	14
Singapore	820	Pakistan	13
Russia	620	Jordan	11
Hong Kong	241	Lebanon	8
Saudi Arabia	224	Bangladesh	7
Malaysia	107	Sri Lanka	5
Israel	106		
Thailand	102	<b>Total</b>	<b>15487</b>

## AFRICA

South Africa	430	Sudan	1
Mauritius	19	Senegal	1
Egypt	10	Gabon	1
Algeria	4	Uganda	1
Tunisia	2	Niger	1
Morocco	2	<b>Total</b>	<b>472</b>

## NORTH AMERICA

United States	19950	Antigua / Barbuda	4
Canada	1640	Belize	3
Puerto Rico	24	Barbados	2
Bermuda	22	<b>Total</b>	<b>21645</b>

## SOUTH AMERICA

Brazil	110
Uruguay	52
Colombia	9
Ecuador	5
<b>Total</b>	<b>176</b>

## AUSTRALIA & OCEANIA

Australia	1101
New Zealand	175
Guam	10
New Caledonia	1
<b>Total</b>	<b>1287</b>



## displayrates



Size	6 Issues	2 Issues	1 Issue
Full Page	3,639	3,900	4,200
Half Page	2,333	2,500	2,700
Half Island	2,407	2,700	2,950
Third Page	1,790	2,050	2,300
Quarter Page	1,223	1,500	1,750
Inside Cover	4,500	4,750	4,950
Outside Cover	4,700	4,900	5,100

**Contact: Shehzad Munshi, Sales and Marketing Manager**  
**T: +44 (0)1923 690215    E: [shehzad.munshi@angelbc.com](mailto:shehzad.munshi@angelbc.com)**





## displayrates



Size	6 Issues	2 Issues	1 Issue
Full Page	4,258	4,565	4,915
Half Page	2,750	2,925	3,160
Half Island	2,816	3160	3,457
Third Page	2,095	2399	2,692
Quarter Page	1,431	1,755	2,048
Inside Cover	5,266	5,559	5,798
Outside Cover	5,500	5,735	5,969

**Contact:** Janice Jenkins, US Advertising Account Manager  
T: +1 724-929-3550    E: [janice.jenkins@angelbc.com](mailto:janice.jenkins@angelbc.com)



# [stand out from the crowd]

## frontcoverpromotionpackage

THE FRONT COVER of Silicon Semiconductor Magazine is the most prestigious position in the magazine. It allows for an image and a technology story connected to your company to be showcased in front of a global audience. Silicon Semiconductor Magazine is distributed to over 55,364.

### FRONT COVER PACKAGE INCLUDES:

- Cover image with your branding
- 2 - 3 pages of editorial within magazine
- Full page advertisement
- Magazine with your image hosted on [siliconsemiconductor.net](http://siliconsemiconductor.net) for six weeks
- 728 x 90 pixels banner for 8 weeks
- 30 printed copies for promotion
- PDF of your cover and article for web promotion

### Price on application

Contact us today for further information on:  
+44 (0)1923 690215





# technical**details**

[www.siliconsemiconductor.net](http://www.siliconsemiconductor.net)

## FILE FORMAT

### High Resolution PDF.

- Compliant to industry standard PDF/X-1a.
- Files must be CMYK, images should be high resolution 300 dpi, with ALL fonts embedded.
- Files must contain printers marks and show bleed.

Any file supplied non-CMYK, may print with unexpected results, due to possible colour shifts during CMYK conversion.

## ARTWORK DIMENSIONS

210 mm (w) x 297 mm (h) + 3 mm bleed on all sides

## DELIVERY METHODS

**Email:** PDF or ZIP file to: [mitch.gaynor@angelbc.com](mailto:mitch.gaynor@angelbc.com)

or use:

[wettransfer.com](http://wettransfer.com)

[mailbigfiles.com](http://mailbigfiles.com)

Please send an email confirming you have used either [wettransfer.com](http://wettransfer.com) or [mailbigfiles.com](http://mailbigfiles.com)

If you require any assistance please contact:

**Mitch Gaynor, Design & Production Manager**

**T:** +44 (0)1923 690214 or

**E:** [mitch.gaynor@angelbc.com](mailto:mitch.gaynor@angelbc.com)

*Disclaimer: Whilst every effort is made to ensure that advertisements are produced to the highest standards, Angel Business Communications will not accept responsibility for the reproduction of adverts that have not been supplied to our specification*

# mechanical **specification**

Advertisement Size (w) Width x (h) Height	Trim Size (mm)	Bleed (+3mm)	Type Area (mm)
A - DPS (Double Page Spread)	420 x 297	426 x 303	400 x 277
B - Full Page A4	210 x 297	216 x 303	190 x 277
C - 1/2 Page Horizontal	184 x 120	-	-
D - 1/2 Page Vertical	88 x 247	-	-
E - Island (On request)	121 x 186	-	-
F - 1/3 Page Vertical	58 x 248	-	-
G - 1/3 Page Horizontal	184 x 79	-	-
H - 1/4 Page Horizontal	184 x 58	-	-
Corporate Partnership	36 x 70	-	-





# website advertising options

## LEADER BOARD

**DURATION:** 1 MONTH

\$4,000 / €3,000

**MAIN DISPLAY SIZE:**

1109 x 92 (Please supply as 1281 x 105)

## RECTANGULAR BANNER

**DURATION:** 1 MONTH

\$2,400 / €1,800

**MAIN DISPLAY SIZE:**

475 x 238 (Please supply as 700 x 350)

## SKYSCRAPER

**DURATION:** 1 MONTH

\$1,760 / €1,320

**MAIN DISPLAY SIZE:**

158 x 389 (Please supply as 335 x 825)

## SQUARE BANNER

**DURATION:** 1 MONTH

\$2,200 / €1,600

**MAIN DISPLAY SIZE:**

158 x 158 (Please supply as 335 x 335)

## NEWS SECTION BANNER

**DURATION:** 1 MONTH

\$1,760 / €1,320

**MAIN DISPLAY SIZE:**

426 x 90 (Please supply as 888 x 188)

## VIDEO

**DURATION:** 1 MONTH

\$1,760 / €1,320

**MAIN DISPLAY SIZE:**

340 x 170 (Please supply as 1280 x 720)

## NATIVE BANNER

**DURATION:** 1 MONTH

\$3,200 / €2,400

**MAIN DISPLAY SIZE:**

600 x 300 (Please supply as 1000 x 500)

## CORPORATE PARTNERS

**DURATION:** 12 MONTHS

\$2,800 / €2,395

**MAIN DISPLAY SIZE:**

Landscape logos will appear larger than portrait logos

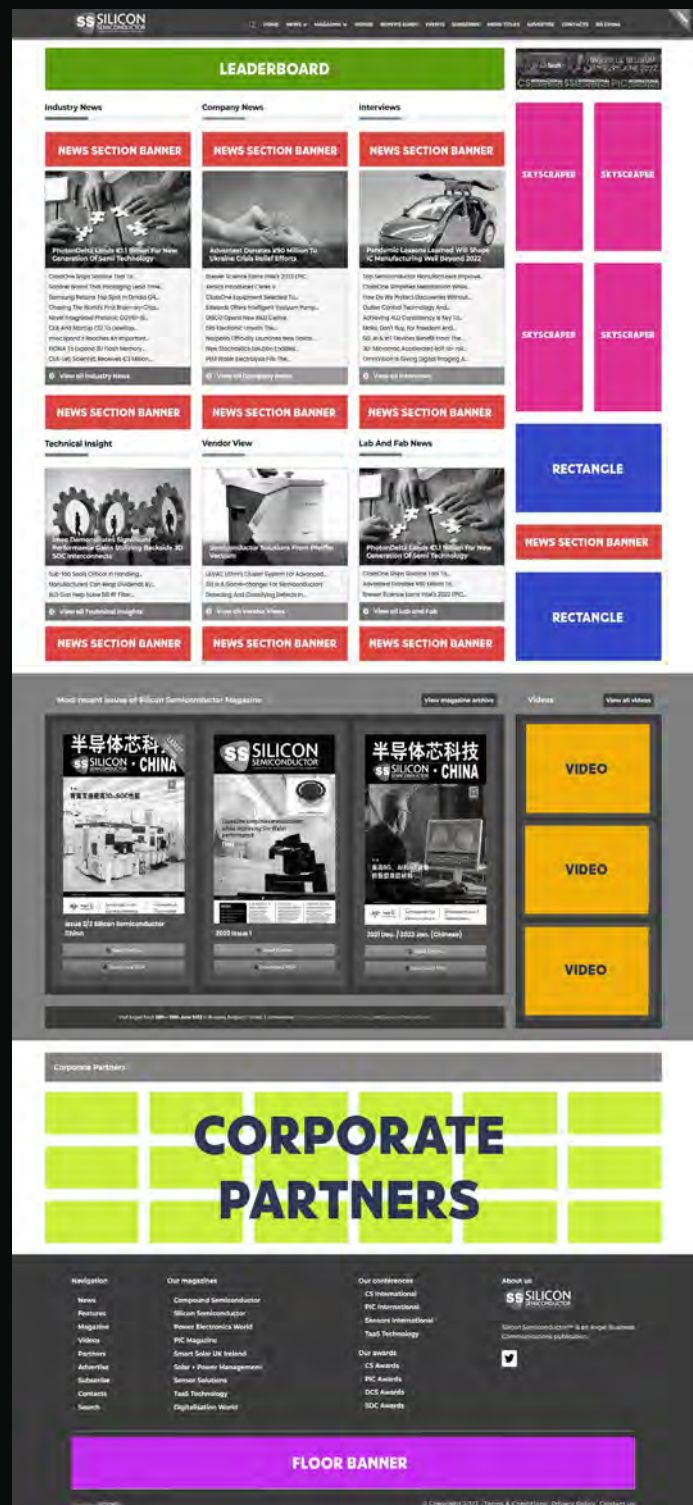
## FLOOR BANNER

**DURATION:** 1 MONTH

\$3,200 / €2,400

**MAIN DISPLAY SIZE:**

1481 x 122 (Please supply as 1568 x 130)



All banners and logos must be supplied as GIF, JPG with "alt" text and a URL to which to link the banner or logo. Advertisers must warrant that they have tested adverts for technical stability on Internet Explorer, Firefox, Opera, Safari and Google Chrome browsers prior to supply. For the purposes of these guidelines, stability is defined as not causing error messages, dialogue windows, excessive CPU usage, browser crashes or system crashes.

# emailnewsalerts

THE SILICON SEMICONDUCTOR EMAIL NEWS ALERTS deliver the latest industry news direct into the inboxes of our subscribers, and provide our news alert sponsors a fantastic opportunity to get their message seen by over 55,364 industry professionals.

Sponsors enjoy:


- A sponsor's message (up to 50 words)
- A 728 x 90 banner
- Cost: €1,800 / \$1,800

## Custom HTML email shots

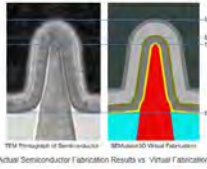
Are you launching a new product?

Would you like your company, products or services to reach over 55,364 industry professionals?

If the answer is yes, then a custom HTML mailing would be a perfect marketing promotion to the 55,364 SiS readership. A customised HTML will give your company massive exposure to your target market. You can create the HTML mailing and we send it to the database. Alternatively, you can use our in-house multimedia team to create the HTML for you for a small fee.



### Are You Missing the Virtual Fabrication Revolution?



3D semiconductor, 3D NAND Flash, FinFETs and other advanced devices are bringing tremendous opportunities to the semiconductor industry. Unfortunately, these devices are also bringing new design, process and production problems. In-house versatility has been a major contributor to production delays as feature sizes have decreased and process complexity has increased. Learn how to anticipate process problems and production delays using the latest advances in virtual device fabrication.

[Download White Paper](#)

Join Coventor at Semicon Europe (Booth 1609) on October 6-8, 2015 to learn how to anticipate process problems and reduce product delays. Dr. William Clark, an expert in semiconductor device technology, will lead an interactive audience conversation on Wednesday, October 7 to discuss advanced techniques in process design and virtual fabrication.

If you can't join us, [download this whitepaper](#) to learn how to:

1. Anticipate process problems and production delays
2. Understand manufacturing issues early in your development process
3. Decrease costly silicon fabrication cycles during device design
4. Accelerate your time-to-market and lower your total development costs

[Download White Paper](#)

For more information, visit: <http://www.coventor.com/learn-more-about-virtual-fabrication/> or email: [leads@coventor.com](mailto:leads@coventor.com)

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### GoIndustry DoveBid Private Treaty - Available For Immediate Purchase

**Preview sale** | Follow us on Twitter | **Advanced search**

**By Order of SolarWorld – assets surplus to requirement due to modernisation and updating of SolarWorld internal technical changes of their production processes**

**FOR SALE BY PRIVATE TREATY - AS A WHOLE OR INDIVIDUAL LOTS**

**An excellent range of Wafer Manufacturing Equipment**

Featuring:

- Located **Freiburg and Aachen, Germany**
- Mayer Burger DS-271 Wire Slicing Saws – Qty 26 (2010/2011)
- HCT 500SD-B & 500SD-B Wire Slicing Saws – Qty 38 (up to 2008)
- Mayer Burger DS-262 Wire Slicing Saws – Qty 15 (up to 2002)
- Kaden & Grottel TJ 500 T Slicing Saws – Qty 2 (2000 & 2002)
- Mayer Burger BS-830 Band Saws – Qty 12 (up to 2010)
- Amold Surface and Bevel Grinders – Qty 7 (up to 2011)
- Amold Cutting and Squaring Saws – Qty 10
- ACI Wafer Separating Lines – Qty 2 (2006)
- Langhammer Mold Coater (2008)
- Lauder ALPHA-1500 Hydraulic Uniaxial Press (2009)
- Located **Oregon and California, USA**
- HCT 500SD-B Wire Slicing Saws – Qty 15 (2009/2009)
- Advanced Energy 4 wa. WIP Generators – Qty 8
- Maler YCO LAM Vacuum Laminator, Rele Robotics Twin Laser Cell
- Kumar X3400 Stringer, Sinter FCT 400 Flash Tester
- Kohler KR 360-2 (2009) and Fanco: R 430 and M 16 S-Axis Robots
- Jones & Redmann Wafer Dosi Staubi Robot Heads – Qty 8
- Pillar DHH 102 1000: 1670 KVA Stand By Generator Set (2006)
- Kubota Diesel Blast cabinet, Akita Stream Pressure Cleaners
- Kobelco XNW ACID: Air Compressor

**Viewing: By appointment only**

[Find out more](#)

**LOT LISTING WILL BE UPLOADED ON 6TH AUGUST 2016**

**Do you have surplus equipment to sell?**  
Click here: <https://www.goindustry.com/capital-assets-services>

[www.go-dove.com](http://www.go-dove.com)

**GoIndustry DoveBid**  
A QUALITY SERVICES WEBSITE


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GoIndustry DoveBid, 10211 N. Kierland Blvd., 3rd Floor, Suite 300, Dallas, TX 75244, USA



Price: (with mailer supplied): \$3200 / €2600

Price: (with Angel designing): \$3600 / €2850



Subscription: 11th January 2021

### ATH 3204 M

Added hydrogen shortages with on-the-generation

**FEATURES**

- Built-in hydrogen storage tank in the generator
- 1.8 kW power output (1.8 kW, 1.8 kW)
- 1.8 kW power output (1.8 kW, 1.8 kW)
- 1.8 kW power output (1.8 kW, 1.8 kW)

[View ATH 3204 M](#)

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[View ATH 3204 M](#)

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[View ATH 3204 M](#)

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[View ATH 3204 M](#)

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[View ATH 3204 M](#)

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[View ATH 3204 M](#)

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Your message will reach over 55,364 professionals worldwide through 3 different mediums of magazine, website and newsletter which creates maximum visibility.

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- One sponsored newsletter which includes your message (up to 150 words) and 728 x 90 static banner (Additional service, we can create the banner)
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- Website: A button banner 160 x 60 pixels for 12 months (jpg or .gif; max. file size: 15k click-thru URL)
- All Partners are included in online buyer's guide
- One half page advertisement in issue of choice of Silicon Semiconductor
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- **PRINT:** A Corporate Partnership entry in 6 issues of SiS Magazine (size (w x h) 36 mm x 70 mm)
- **WEBSITE:** A Corporate Partnership box (size 160 x 60 pixel) under Corporate Partners section on Silicon Semiconductor homepage [siliconsemiconductor.net](http://siliconsemiconductor.net) for 12 months linking to your website
- **DIRECTORY:** Enhanced listing within [siliconsemiconductor.net/buyers-guide/companies](http://siliconsemiconductor.net/buyers-guide/companies)
- **NEWSLETTER:** One sponsorship of SiS E-News Alert with a 728 x 90 pixel banner + text (100 words)
- 160 x 60 pixel banner on SiS E-Newsletter linking to your company home page

### PROGRAM 1

**Price: €2395 \$2800**

Promoting your products or your brand through a **Corporate Partnership Program** is an economical way to generate interest and drive prospects. Your message will reach over 55,364 professionals worldwide through 3 different mediums of magazine, website and newsletter which creates maximum visibility.

### PROGRAM 2

**Price: €3680 \$3995**

Corporate Partnership 2 will include all Program 1 benefits + the following:

- 1 x half page advertisement in classified section
- 1 x half page Vendor View feature which includes 150 words and one image.

### PROGRAM 3

**Price: €5520 \$5995**

Corporate Partnership Program 3 will include all of Program 1 benefits + the following:

- 2 x half page advertisement in classified section
- 2 x half page Vendor View feature (150 words per vendor view) plus one image. These features will be included in print, digital issues and online.

### PROGRAM 4

**Price: €6910 \$7500**

Corporate Partnership - Digital Level - will include all of Program 1 benefits + the following:

- Four custom e-blasts per year - one per quarter
- One banner - 728 x 90 in news section for 12 months
- 2 x two page Vendor View feature (up to 1000 words) and several images of product or program.





## Silicon Semiconductor **Zoom** interview

- The 15 or 30 min interview allows for multiple topics to be addressed. As well as promoted through our platforms, it also is a useful asset for your company
- Moderated by the editor
- Questions prepared and shared in advance
- An opportunity to edit file(s) in advance
- This video would be a useful asset for any company to use on their website and social media platforms
- This event would be publicised for 4 weeks through all our mediums including:
  - On two Silicon Semiconductor Newsletters
  - Promoted once through our social media platforms

### Cost per **Zoom** interview

- 15 mins **€995** (This allows for discussion based around a single issue or product announcement)
- 30 mins **€1800** (This allows for a deeper dive into a particular topic)

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## Reach Educate Influence

### • Brand Awareness

*Increase global awareness by running sponsored webinars, Zoom interviews and virtual events*

### • Lead Generation

*Generate and mature leads through the use of online events.*

### • Thought Leadership

*Become the voice of knowledge by generating compelling content via online events*



Find out how Angel Webinars can help you organise and run a webinar within the silicon semiconductor industry.

Contact: Jackie Cannon

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Not every discussion is a **heated debate...**



- Based around a hot topic for your company, this 60-minute recorded, moderated ZOOM roundtable would be a platform for debate and discussion
- Moderated by an editor, Phil Alsop, this can include 3 speakers
- Questions prepared and shared in advance
- There would be an opportunity to view and edit out any unflattering bloopers

**This event would be publicised for 4 weeks through all our mediums including:**

- A banner on the Silicon Semiconductor homepage for 8 weeks
- 4x weekly dedicated HTMLs
- 4x news pieces which would also appear on the weekly e-newsletters
- Promoted through our social media platforms for 8 weeks (pre and post event)
- Available as an on-demand asset through all mediums
- All registered attendees' details would be made available to you

**Cost: €5995**

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