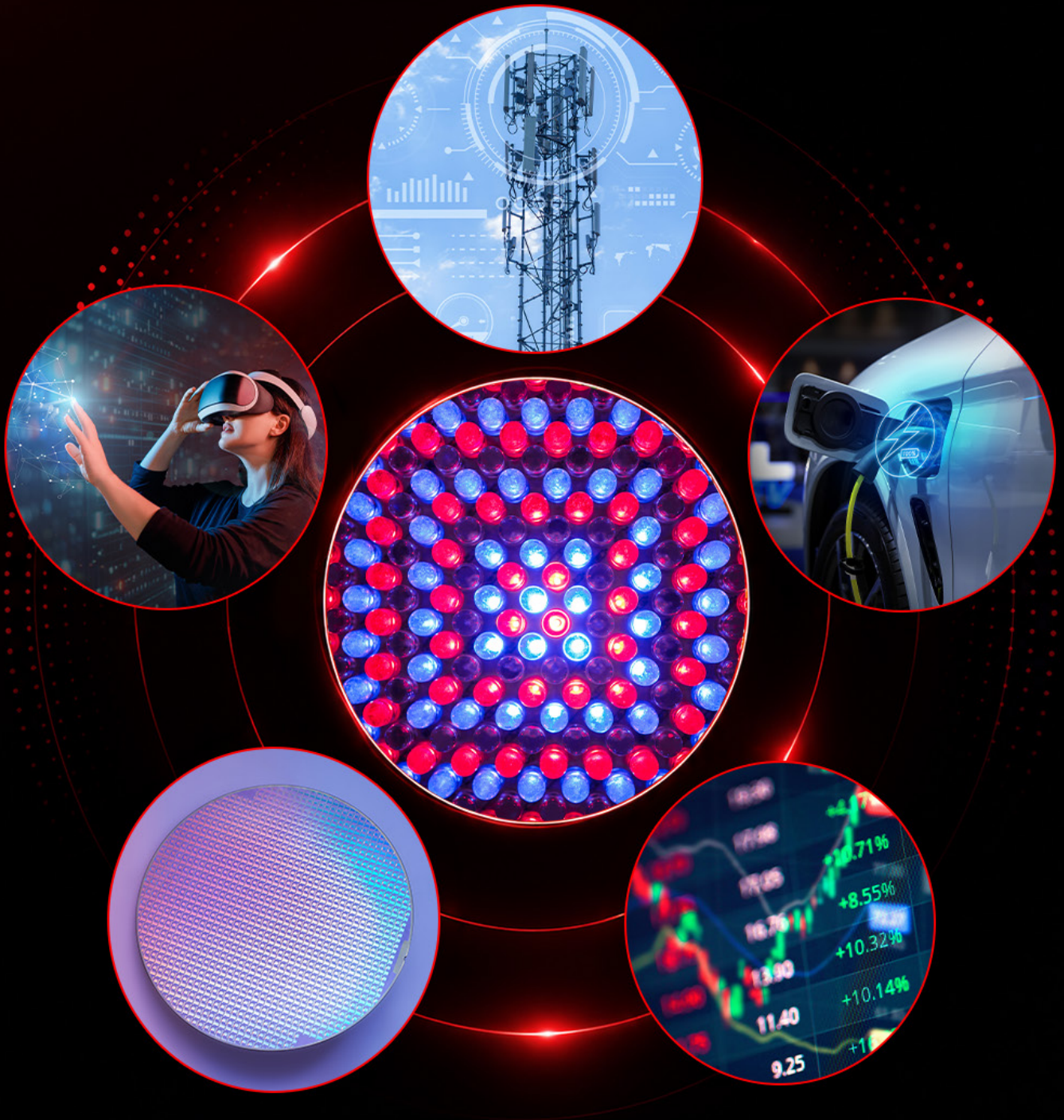




COMPOUND SEMICONDUCTOR



MEDIA PACK 2027

compoundsemiconductor.net

Editor's viewpoint

COMPOUND SEMICONDUCTOR continues to hold a well-earned reputation for its great delivery of timely news, insightful interviews and detailed reports on advances in technology. Via the magazine and website, this broad platform provides a trusted, balanced source for following the biggest developments, including: the growth of the power electronics industry, critical to cutting carbon footprints; the expanding portfolio of lasers; the LED industry, now entering a new phase through the development of microLEDs; and RF devices, critical to mobile communications.

The compound semiconductor community is continually renewed by the efforts of its pioneers. Throughout the next year and beyond, much coverage will be devoted to the development of ultra-wide bandgap materials, such as diamond, AlGa_N and Ga₂O₃; power electronics based on SiC, GaN and Ga₂O₃; RF devices for 5G and 6G; breakthroughs in photonics, including new VCSEL designs; and advances in power, efficiency and spectral range in the RF.

By reporting on the biggest stories from all over the world for 45 years, Compound Semiconductor has a strongly established global presence and readership.

The clear, elegant website delivers daily news, brought together and dispatched to in-boxes in a timely fashion in the form of News alerts, distributed twice a week.

“Connecting the compound semiconductor community to the technologies shaping our future.”



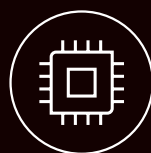
GLOBAL REACH

30 years of trusted reporting with a strong global presence and leadership in the industry.



TIMELY & RELIABLE NEWS

Daily news, expert interview, and in-depth reports delivered across multiple platforms.



IN-DEPTH COVERAGE

Featuring breakthroughs in chip and material technologies, photonics, power, RF, and more.



MULTIPLE TOUCHPOINT

Magazine, website, newsletters, news alerts and digital editions - all designed to keep you informed.



product overview

Compound Semiconductor delivers trusted, high-value content, expert industry insight and tailored marketing solutions across multiple platforms, connecting, informing and engaging the global compound semiconductor community worldwide.



THE COMPOUND SEMICONDUCTOR PORTFOLIO INCLUDES:

- Compound Semiconductor magazine: Global circulation – compoundsemiconductor.net
- China magazine: Simplified Mandarin – compoundsemiconductorchina.net
- CS International: Dedicated international conference – cs-international.net
- Twice weekly E-Mail news alerts: Global broadcast



化合物半导体
COMPOUND SEMICONDUCTOR CHINA

CS INTERNATIONAL CONFERENCE
ANGELTECH

editorial calendar

EACH ISSUE will carry news, features and research from the full spectrum of the compound semiconductor community.

The magazine and its associated website deliver comprehensive coverage of the compound semiconductor industry, from the business of making LEDs, amplifiers, lasers and power chips to development of a vast array of new devices.

Compound Semiconductor magazine is also distributed in advance of various industry events throughout the year.



20 27

ISSUE	COPY DATE	PRIMARY THEME	SECONDARY THEME	PRE-SHOW DISTRIBUTION
Issue 1 Ad Copy Mailed	20-01-27 05-02-27	GaN	RF Devices	OFC
Issue 2 Ad Copy Mailed	17-02-27 06-03-27	LEDs	Etching Technologies	CS International
Issue 3 Ad Copy Mailed	27-03-27 13-04-27	Epitaxy	Back-end Processing	CS Mantech
Issue 4 Ad Copy Mailed	07-05-27 21-05-27	Lasers	Stocks & Shares	-
Issue 5 Ad Copy Mailed	11-06-27 25-06-27	Gallium Oxide	Device Reliability	-
Issue 6 Ad Copy Mailed	24-07-27 07-08-27	MOCVDI	Back-end Processing	CSCRM + ECOC
Issue 7 Ad Copy Mailed	04-09-27 18-09-27	Optoelectronics	Test & Measurement	SEMICON West
Issue 8 Ad Copy Mailed	16-10-27 30-10-27	SiC	Simulation	SEMICON Europa + IEDM
Issue 9 Ad Copy Mailed	13-11-27 27-11-27	Surface-emitting Lasers	MBE	-

circulation analysis

A TRULY GLOBAL AUDIENCE

Compound Semiconductor magazine (alongside compoundsemiconductor.net) is the primary information resource for professionals working with compound semiconductor materials and devices.

Each issue of the magazine is distributed in print and digitally to over 60,000 professionals worldwide.

Compound Semiconductor magazine is also distributed at various global industry events throughout the year.

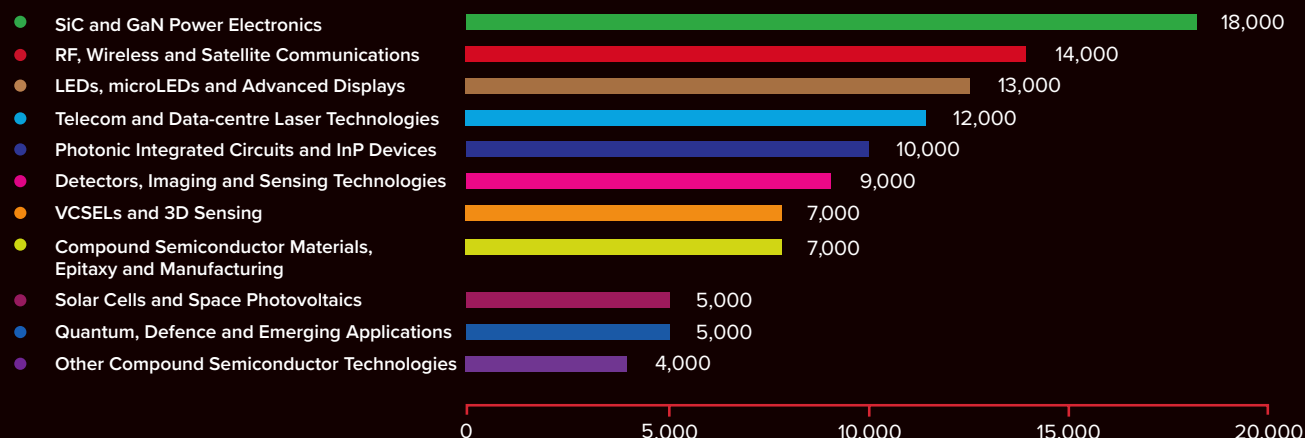


60,000+
PROFESSIONALS
WORLDWIDE



**PRINT & DIGITAL
DISTRIBUTION**

READER INDUSTRY ANALYSIS



MAIN JOB FUNCTIONAL ANALYSIS

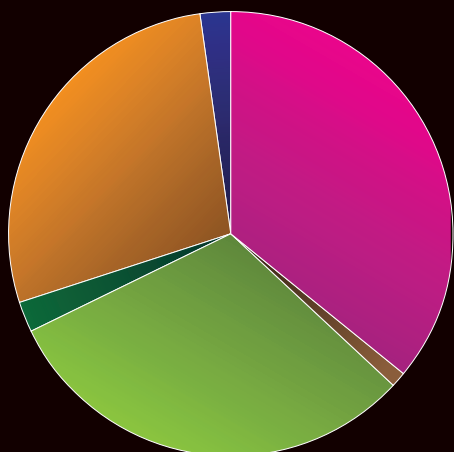


circulation analysis

A TRULY GLOBAL AUDIENCE

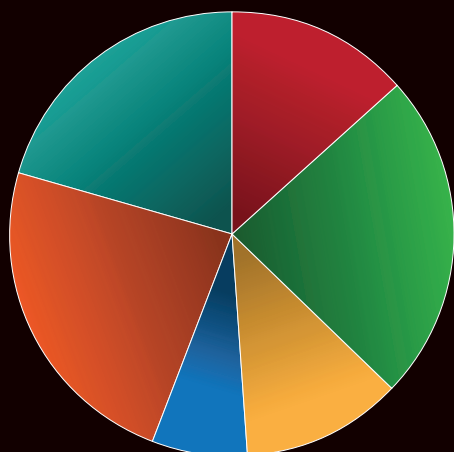
Our global and qualified audience of buyers is the largest and most diverse served by any compound semiconductor focused magazine.

Our readers rely on our strategic articles and reviews to help make decisions that will influence supplier choices.



GEOGRAPHICAL BREAKDOWN

● EUROPE	31%
● REST OF THE WORLD	2%
● ASIA	28%
● MIDDLE EAST	2%
● NORTH AMERICA	36%
● AUSTRALASIA	1%



COMPANY SIZE BY EMPLOYEE

● 50-99 EMPLOYEES	8,000
● 100-499 EMPLOYEES	14,000
● 20-49 EMPLOYEES	7,000
● 500-999 EMPLOYEES	4,000
● 1-19 EMPLOYEES	14,000
● 1000+ EMPLOYEES	12,000

display rates

Our competitive display advertising rates provide high-impact visibility across multiple platforms and deliver measurable results.



Size	9x	4x	1x
Full Page	6,920	7,230	7,570
Half Page	4,770	4,900	5,290
Half Island	5,050	5,250	5,680
Third Vertical	3,020	3,260	3,630
Quarter Page	2,360	2,560	2,770
Inside Cover	7,260	7,580	7,970
Outside Cover	7,610	8,020	8,330



Contact: Ranjodh Avern, Sales Executive

T: +44 (0)2476 718 975 | **E:** ranjodh.avern@angelbc.com

STAND OUT from the CROWD

Front Cover Promotion Package

The **FRONT COVER** of Compound 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.

Compound Semiconductor Magazine is distributed to over 60,000.

WHAT DO YOU GET?

- Cover Image with your branding
- 4 - 5 pages of editorial within magazine
- Full page advertisement
- Magazine hosted on compoundsemiconductor.net for six weeks
- 30 copies for promotion
- PDF of your cover and article for web promotion

Price on Application

Contact: Ranjodh Avern

 +44 (0)2476 718 975 |  ranjodh.avern@angelbc.com

mechanical details

FILE FORMAT

High Resolution PDF.

- 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.

DELIVERY METHODS

Email: mitch.gaynor@angelbc.com

or use: wettransfer.com / mailbigfiles.com

or any other method

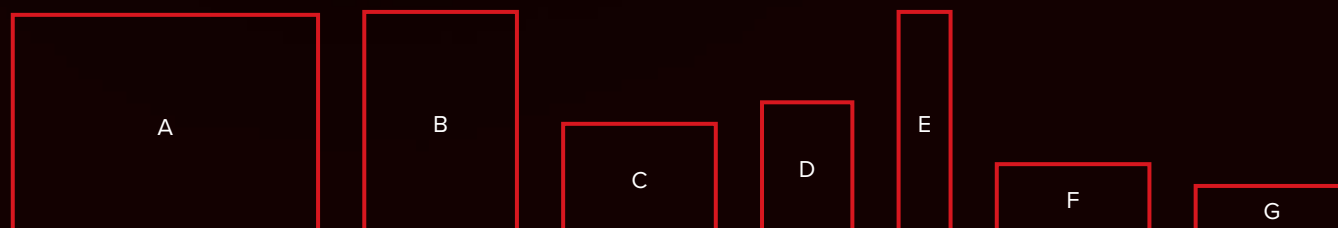
If you require any assistance please contact:

Mitch Gaynor

Design & Production Manager

T: +44 (0)1923 690 214 or **E:** mitch.gaynor@angelbc.com

Advertisement Size	Trim Size (mm) (w) Width x (h) Height	Bleed (+3mm)
A - DPS (Double Page Spread)	420 x 297	426 x 303
B - Full Page A4	210 x 297	216 x 303
C - 1/2 Page Horizontal	177 x 130	-
D - Island (On request)	121 x 186	-
E - 1/3 Page Vertical	55 x 237	-
F - 1/3 Page Horizontal	177 x 75	-
G - 1/4 Page Horizontal	177 x 58	-
Corporate Partnership	55 x 27	-



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

website **advertising** options

LEADER BOARD

DURATION: 1 MONTH

€3,300

MAIN DISPLAY SIZE:

1109 x 92 (Please supply as 1281 x 105)

RECTANGULAR BANNER

DURATION: 1 MONTH

€1,980

MAIN DISPLAY SIZE:

475 x 238 (Please supply as 700 x 350)

SKYSCRAPER

DURATION: 1 MONTH

€1,450

MAIN DISPLAY SIZE:

158 x 389 (Please supply as 335 x 825*)

SQUARE BANNER

DURATION: 1 MONTH

€1,760

MAIN DISPLAY SIZE:

158 x 158 (Please supply as 335 x 335)

NEWS SECTION BANNER

DURATION: 1 MONTH

€1,450

MAIN DISPLAY SIZE:

426 x 90 (Please supply as 888 x 188)

VIDEO

DURATION: 1 MONTH

€1,450

MAIN DISPLAY SIZE:

340 x 170 (Please supply as 1280 x 720)

NATIVE BANNER

DURATION: 1 MONTH

€2,640

MAIN DISPLAY SIZE:

600 x 300 (Please supply as 1000 x 500)

CORPORATE PARTNERS

DURATION: 12 MONTHS

€2,310

MAIN DISPLAY SIZE:

Landscape logos will appear larger than portrait logos

FLOOR BANNER

DURATION: 1 MONTH

€2,640

MAIN DISPLAY SIZE:

1481 x 122 (Please supply as 1568 x 130)

The screenshot displays the Compound Semiconductor website with various advertising placements. At the top, there's a 'LEADERBOARD' section. Below it, the 'Industry News' section features several 'NEWS SECTION BANNER' ads. To the right, there are 'RECTANGLE' and 'SKYSCRAPER' ad formats. The 'Technical Insight' section includes a 'Particle Webinar' ad. The 'Vendor View' section shows a 'Particle Webinar' ad. The 'Lab And Fab News' section features a 'NEWS SECTION BANNER' ad. Below these, there's a 'Most recent issues of Compound Semiconductor Magazine' section with three magazine covers. To the right, there are 'VIDEO' ad formats. At the bottom, there's a 'Corporate Partners' section with a large 'CORPORATE PARTNERS' banner. The footer contains navigation links, a list of magazines, conferences, awards, and a 'FLOOR BANNER' ad format.

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.

Positions subject to availability

emailnewsalerts

THE COMPOUND 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 60,000 industry professionals.

PRICE €2000



Sponsors enjoy:

- Sponsor's message (up to 100 words)
- 728 x 90 banner

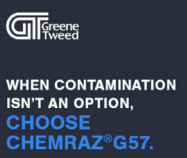
customhtml emailshots

Would you like your company, products or services to reach over 60,000 industry professionals?

If the answer is yes, then a custom HTML mailing would be a perfect marketing promotion to the 60,000 CS 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.

PRICE €2300

View this message in your web browser



WHEN CONTAMINATION ISN'T AN OPTION, CHOOSE CHEMRAZ® G57.

Bring certainty to the most aggressive dry plasma systems. As semiconductor's most advanced high-performance elastomer, Chemraz® G57 ensures stronger plasma resistance and reduced contamination.

Along with minimal particulation and lower hardness, the new formulation withstands temperatures up to 572°F (300°C). The result is greater uptime and wafer processing yields — keeping systems running reliably, period.

PREVENT CONTAMINATION IN EVERY APPLICATION

Chemraz® G57 meets the toughest demands across a wide range of applications, both static and dynamic.

- Endpoint windows
- Seals
- Dry plasma etch
- Deposition
- Remote plasma cleanse
- Dry ashing
- Oxidation
- Diffusion
- Metallization



SEE HOW CHEMRAZ® G57 CAN SUPPORT YOUR SYSTEM

Visit the official site to learn how Chemraz® G57 ensures maximum plasma resistance — and your peace of mind.

[GET THE SPECS](#)

 gtweed.com

You are receiving this message as a subscriber of Compound Semiconductor Magazine.
[You may easily unsubscribe or manage your preferences here](#)
(COMPANY_ADDRESS)

CS COMPOUND SEMICONDUCTOR Newsletter: 12th January 2023

kSA Bandid Temperature measurement where pyrometers can't go

FEATURED

Tokyo team makes thin seams of light with TMDCs
Four different TMDCs enabled the creation of six different types of sharp, atomically thin 'beams'

[Read Article](#)

INDUSTRY NEWS

- Marelli Motorsport and Politecnico di Torino cooperate on GaN
- Smartphone numbers Down 6 percent QoQ
- EVG and ITRI expand heterogeneous integration partnership
- Trumpf VCSELs to fly to space in quantum sensors

[View All Industry News](#)

COMPANY NEWS

- FBH to exhibit latest diode lasers and UV LEDs
- Oxford Instruments validates Alternative to CMP
- Nuburu Announces Successful Financing
- Trumpf introduces new single-mode VCSEL platform

[View All Company News](#)

CS COMPOUND SEMICONDUCTOR

SmartSiC: Gearing up for electric vehicles

CS International: Full speed ahead for SiC

As shipments of SiC substrates and devices soar over the next few years, several companies are setting their sights on annual revenues of more than a billion dollars from this sector.

INTERVIEWS

- Branching out to gallium oxide
- UK semiconductor inquiry: answers from Nexperia, IQE, Rockley Photonics and more
- IQE steps up to VCSEL market boom
- Red light success from Soft-Epi

[View All Interviews](#)

LAB NEWS

- Tokyo team makes thin seams of light with TMDCs
- New contacts enhance heteroepitaxial Ga2O3 MOSFETs
- Can VO2 learn like the brain?
- MoS2 could help shrink lasers

[View All Lab News](#)

VIDEO

Vacuum Barrier Interview

Compound Semiconductor magazine talks to Dana Muse, an Application Engineer at Vacuum Barrier, about the use of nitrogen cooling systems for molecular beam epitaxy.

[Watch Video](#)

NEWSLETTER SPONSOR: Pfeiffer Vacuum

PFEIFFER VACUUM Perfect vacuum solutions for sensitive solar cells [Learn more!](#)

Optimal vacuum generation for solar cell technology

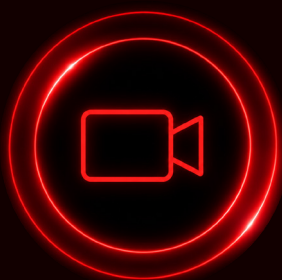
The most important type of solar cell technology is based on thin film deposition. In this process, high suction speed and fast pump-down, as well as maximum operating time, are very important. The vacuum needs to be clean and carbon free to ensure high quality layers. Therefore hybrid or magnetic levitated turbopumps from Pfeiffer Vacuum ensure a low base pressure.

[Visit Website](#)



CS 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 Richard Stevenson
- 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 interview would be publicised for four weeks through all our mediums including:
 - On two CS 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)



corporate partnership program

WHAT YOU GET?

- **PRINT:** A Corporate Partnership entry in 9 issues of CS Magazine (Size W x H) 55mm x 27mm
- **WEBSITE:** A Corporate Partnership box (size 160 x 60 pixel) under Corporate Partners section on Compound Semiconductor homepage, compoundsemiconductor.net for 12 months linking to your website
- Enhance directory listing within CS Buyers Guide
- **NEWSLETTER:** One sponsorship of CS E-News Alert with a 728 x 90 pixel banner + text (100 words)
- A banner (size 160 x 60) on the CS E- Newsletter, linking to your company home page

PROGRAM 1

Price: €2900

Promoting your products or your brand through a Corporate Partnership Program in is an economical way to generate interest and drive prospects.

Your message will reach over 60,000 professionals worldwide through 3 different mediums of magazine, website and newsletter which creates maximum visibility.

PROGRAM 2

Price: €3900

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

- 1 x half page advertisement in classified section
- 1 x half page Vendor View feature which includes 150 words and a photograph of product or program.

WEBINAR

**YOUR EXPERTISE.
OUR AUDIENCE.
REAL IMPACT.**

A **Compound Semiconductor** webinar helps you share knowledge, generate quality leads and build global brand awareness within the industry.

- Based around a hot topic for your company
- 60-minute ZOOM webinar
- Moderated by an editor
- Can Include 2 speakers
- Questions prepared and shared in advance

This event would be publicised for 8 weeks

- Banner on Compound Semiconductor website
- 4x weekly dedicated HTMLs
- 4x news pieces on weekly e-newsletters
- Promoted through our social media platforms
- Available on-demand for 6 months
- All registered attendees' details provided

PACKAGE COST: €7995



LET'S CREATE IMPACT TOGETHER

Our editors work with you to shape the content, engage your audience and deliver measurable results.

Contact: Jackie Cannon

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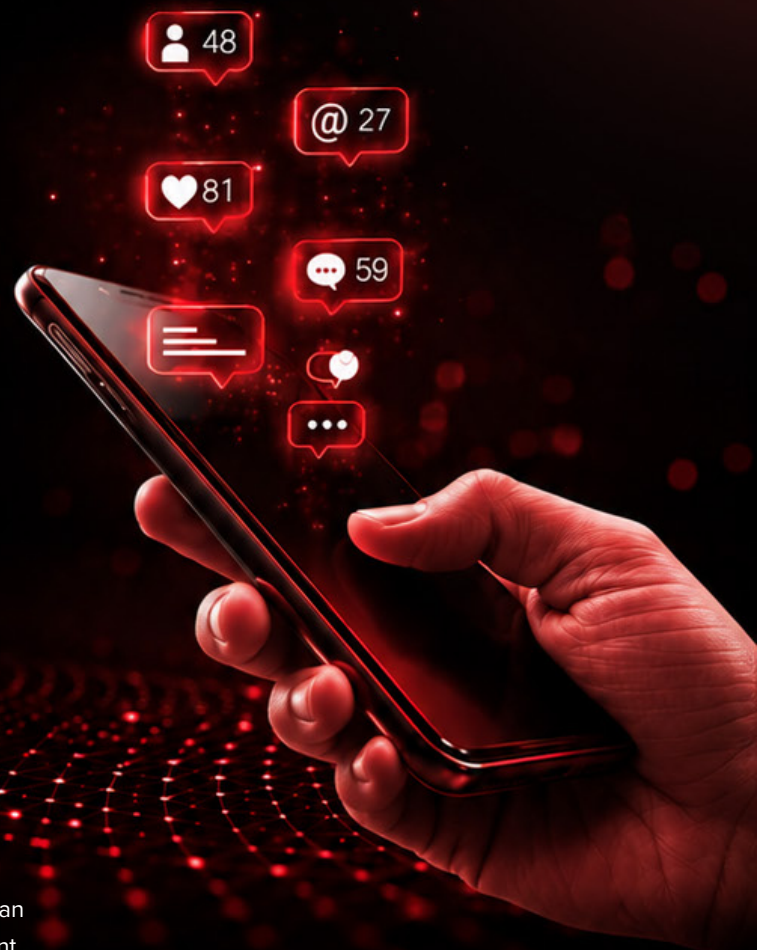
T: +44 (0)1923 690 205



**COMPOUND
SEMICONDUCTOR**

The Compound Semiconductor (CS) Social Media Package

Incorporating CS social media posts into your marketing plan is crucial for several compelling reasons. Here are the best reasons for using CS social media in your strategy.



1

Increased Brand Visibility

By maintaining an active presence on CS social media you can significantly increase the visibility of your company to relevant audience of buyers and specifiers.

2

Targeted Audience Engagement

Social media allows for precise targeting. This ensures your content reaches the most relevant audience, such as datacentre managers, decision-makers, and industry influencers who are interested in your company solutions.

3

Showcasing Expertise and Innovation

Regularly sharing updates, articles, case studies, and insights about your data centre solutions demonstrates your industry expertise and positions your brand as a thought leader. Highlighting your technological advancements and innovative solutions can attract interest from potential customers.

4

Driving Website Traffic and Lead Generation

Posts that include links to your website, blog, or specific landing pages can drive significant traffic and generate high-quality leads.

5

Customer Interaction and Feedback

CS Social media provides a platform for direct communication with your customers. You can quickly address inquiries, gather feedback, and engage in meaningful conversations, which helps in building strong customer relationships and trust.

Packages to reach 6113 (July 2024) subscribers:

- 1 post (to LinkedIn and X) €500
- 2 posts (to LinkedIn and X) €750
- 3 posts (to LinkedIn and X) €1000



Compound Semiconductor Magazine & CS International Conference



@compoundsemi

Contact:

Ranjodh Avern
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Incorporating social media posts into your marketing plan to Compound Semiconductor leverages these benefits to enhance your brand's presence, engage with your audience, and drive business growth.

contactus

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