# Engineering Materials





### 2016 MEDIA PACK

Reaching 14,200 material specifiers and buyers

Sound advice on material selection

## Engineering Materials



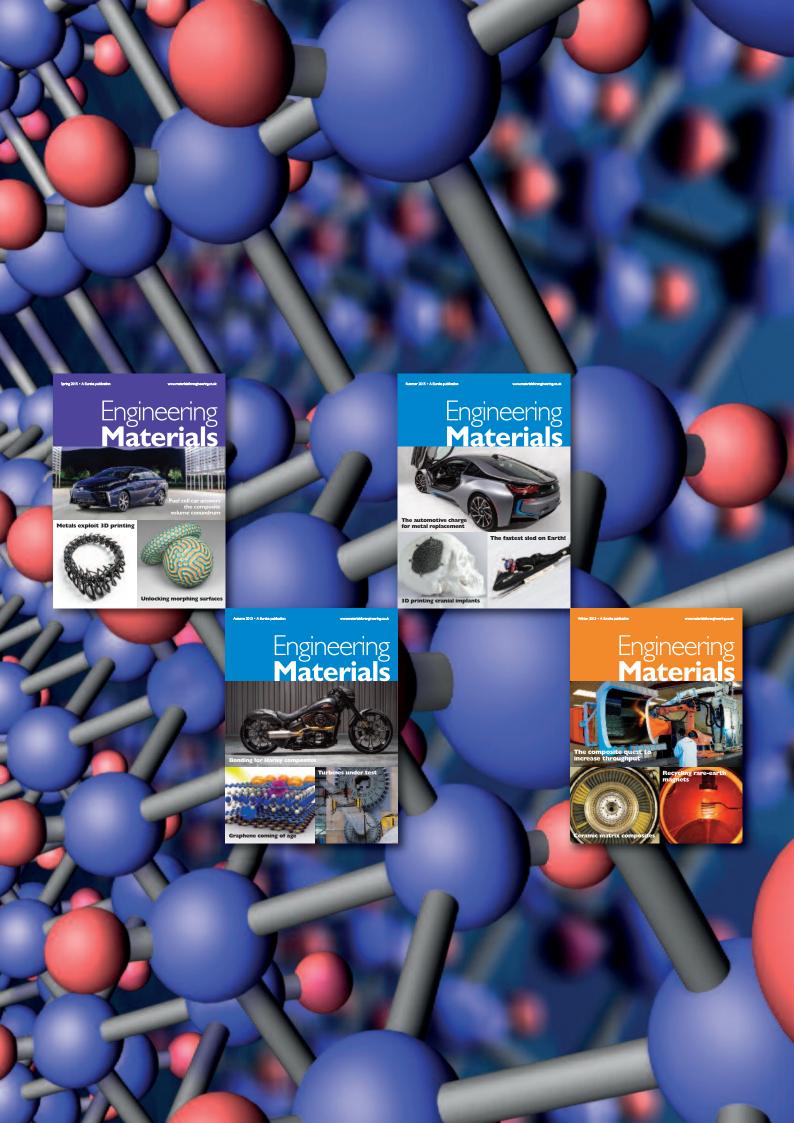
he UK is renowned for world-leading engineering design and innovation. At the heart of every product or design is the need to select materials, which means working with partners that have the right materials expertise and application knowledge early in the process. This is why *Engineering Materials* was launched.

We deliver focused and relevant content to a hard-to-reach audience of engineering designers in a number of different ways. A printed magazine; a range of digital, online and e-newsletter options and face-to-face events. *Engineering Materials* is able to deliver your message and influence buying decisions.

*Engineering Materials* is the only magazine that covers every type of material to give its readers the information they need to add value to their designs and continue to innovate. We cover the latest advances in materials, their application, processing and continue to talk to the leading experts in industry to ensure we deliver content that meets the needs of engineering designers and keeps our audience engaged.

We look forward to working with you.

Luke Webster - Publishing Director



## Editorial Quality

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ith many traditional engineering components reaching maturity, some of the greatest gains are now being made through smarter application of materials. *Engineering Materials* is the only magazine that is dedicated to embracing and following the multi-materials trend that is sweeping through industry. We strive to bring unbiased, relevant and informative editorial to engineers — to allow them to make more informed purchasing decisions.

Rather than preach to the converted by covering one type of material, *Engineering Materials* was launched to encourage the use of the right material for the right application. We want to facilitate a culture of innovation by comparing and contrasting all materials, and the innovative ways in which they are being brought together to enable step change improvements.

*Engineering Materials* brings readers the latest material developments and thinking from leading engineering companies and industry figures. Its articles give a practical and rounded view that reflect some of the biggest material issues of today. These include weight reduction, environmental considerations, joining and assembly, and the practicalities of adopting new materials.

There is no silver bullet and engineers must be smarter with the materials available. *Engineering Materials* is part of the solution.

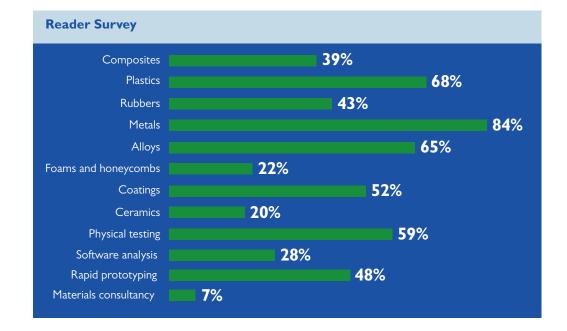
Justin Cunningham - Editor

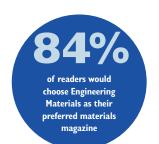


# Readers with **Purchasing Power**

The *Engineering Materials* Reader Survey shows we have an audience with the authority, the need and budget to purchase materials. Almost 90% of readers said they are responsible for buying or specifying, and 78% saying they have made purchasing decisions based on what they have read/seen in *Engineering Materials*.

The readers of *Engineering Materials* will be buying and specifying in the following areas during the next 12 months:





96% of readers would recommend Engineering Materials as an information source for other

engineers





### Targeted Circulation

The *Engineering Materials* circulation is taken from MA Business, (formerly Findlay Media) market leading database. This database, with coverage of all manufacturing and design sites within the UK, is updated continuously by our specialist data research team.

#### Our terms of control:

*Engineering Materials* is a magazine for engineering designers, purchasing managers and production engineers who directly control or influence the selection, specification and purchasing of engineering materials.

With its quality editorial content and database of highly relevant customers, *Engineering Materials* is **the** publication for materials buyers and specifiers, and the companies trying to reach them.

Analysis by Supply Chain (multi-response analysis)	
Aerospace	2843
Automotive	3599
Defence	2843
Design/R&D	4014
Consumer Goods	644
Medical	1604
Oil & Gas/Renewables/Energy	2535

#### Analysis by Job Function (multi-response analysis)

Production/Manufacturing Engineering/Management Purchasing/Purchasing Management	2913 4509
Design Management	9214
Engineering Product Design	10557
Research & Development	6401

#### Analysis by Job Title

Directors	4324
Managers	4426
Engineers	4990
Consultants/Other Executives	460
Total Circulation	14,200

# Smarter Advertising

As well as a quality print product, Engineering Materials provides its readers with a digital magazine, enewsletter, and a content rich website that includes a supplier directory.

Whatever your preferred choice of media, Engineering Materials aims to provide you with a range of channels to your target audience.

#### PRINT

Display Advertising		Advertorial		Series Discounts	
Double Page Spread	£4,000	Double Page Spread	£4,000	× 2 insertions	15% discount
Full Page	£2,990	Full Page	£2,990	× 4 insertions	25% discount
Half Page	£1,785				
Quarter Page	£1,070	Inserts	£1,500		

### ONLINE

Advertising on materialsforengineering.co.uk provides a measurable and flexible way for you to get your message across to the engineers, designers, material specifiers and buyers. Whether you are promoting a launch of a product, want to re-brand or have an upcoming event, materialsforengineering.co.uk can put your message in front decision makers and potential customers.

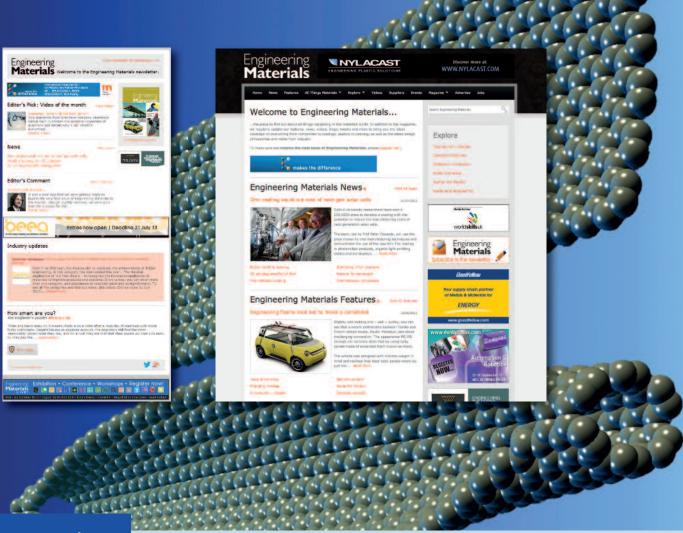
The banner advertising elements of the website can be positioned on the home page or any subsequent sections, providing a strong branding opportunity.

Leaderboard **Banners** Small Message Panel Large Message Panel

£1,500 per month (728  $\times$  90 pixels) £1,000 per month ( $468 \times 60$  pixels) £250 per month  $(300 \times 100 \text{ pixels})$ £500 per month  $(300 \times 200 \text{ pixels})$ 

Page Peel

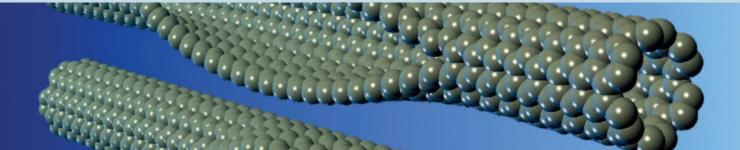
**Premium Message Panel** £1,000 per month (300 × 200 pixels) £2,000 per month  $(150 \times 150 \text{ pixels})$ expanding to  $500 \times 500$  pixels)



### e-newsletters

*Engineering Materials* sends regular e-newsletters to opt-in subscribers, providing an opportunity for you to advertise directly into their inbox. Advertising and advertorial content on the e-newsletters are both tracked and provide you with access to soft leads for your sales team to follow up and as a measure of return on your investment.

£700 per insertion
£1,000 per insertion
£500 per insertion
£700 per insertion
£700 per insertion
£700 per insertion





**ENGINEERING** DESIGN SHOW

### Engineering Design Show

Launched in 2012, the Engineering Design Show has rapidly become the must-attend event for anyone involved with engineering design.

More than 4,000 design engineers attend each year from all UK industries to hear from inspirational speakers in the conference, learn from practical workshop session and most importantly to do business with more than 200 exhibitors.

Exhibitor packages can be created for either shell scheme or space only bookings, with additional sponsorship opportunities available to maximise your impact on visitors at the event and raise your profile.

Just like the markets it serves, the Engineering Design Show continues to evolve and innovate to meet the needs of its audience and exhibitors for years to come.

### www.engineeringdesignshow.co.uk

### British Engineering Excellence Awards

Launched in 2009, the British Engineering Excellence Awards were created to celebrate and promote the innovation within the UK's engineering and electronics design communities.

Organised by MA Business, the publisher of Engineering Materials, Eureka and New Electronics magazine brands, the BEEAs have become an important event on the calendar of design engineers throughout the UK and features a category to recognise the innovative use of materials.

Judged independently by a panel of senior design industry executives and directors of design focused industry associations, the British Engineering Excellence Awards are a great opportunity to align your brand with design innovation, benefitting from a 12-month marketing campaign delivered through Engineering Materials, Eureka and New Electronics readers to more than 106,000 design engineers.

Category Sponsorship Package = £8,000 per annum (equates to £667 per month for 12 months) Categories include: Consultancy of the Year Design Engineer of the Year Design Team of the Year Materials Application of the Year New Product of the Year (Electronic) New Product of the Year (Mechanical) New Product of the Year (Mechanical) New Product of the Year (Medical) Small Company of the Year Start Up of the Year Young Design Engineer of the Year

For more information visit: www.beeas.co.uk

British Engineering Excelle Awards Grand Prix 2015 Oxford Space Systems Sponsor Findlay Media

# Engineering Materials

www.materialsforengineering.co.uk

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