Engineering Hydrogen Solutions

Engineering Hydrogen Solutions
Media Information 2025

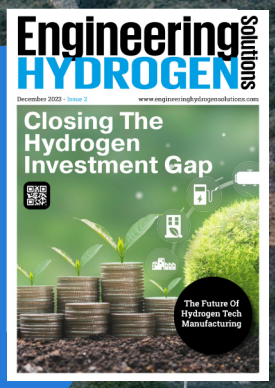
Celebrating 20 Years

ms limited media

Engineering Hydrogen Solutions magazine is a bi-monthly industrial trade journal aimed at informing and educating a regular audience of over 60,000 engineers and senior decision makers responsible for implementing and developing hydrogen technology within the spectrum of relevant applications. Ranging from renewable energy to transportation. Engineering Hydrogen Solutions has it covered.

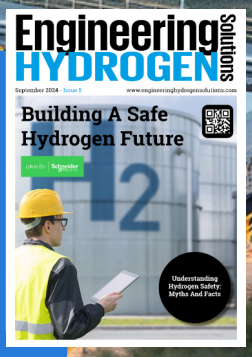
Magazine

Engineering Hydrogen Solutions magazine aims to inform and educate a Global audience of engineers, managers & directors responsible for implementing hydrogen technology, equipment, and future development.



Website

www.engineeringhydrogensolutions.com the online information resource for hydrogen professionals. Specifically designed to promote technical excellence in hydrogen applications, informing and educating the top maintenance professionals across the globe. Our portal contains the latest news, technical articles, events plus a comprehensive editorial archive.

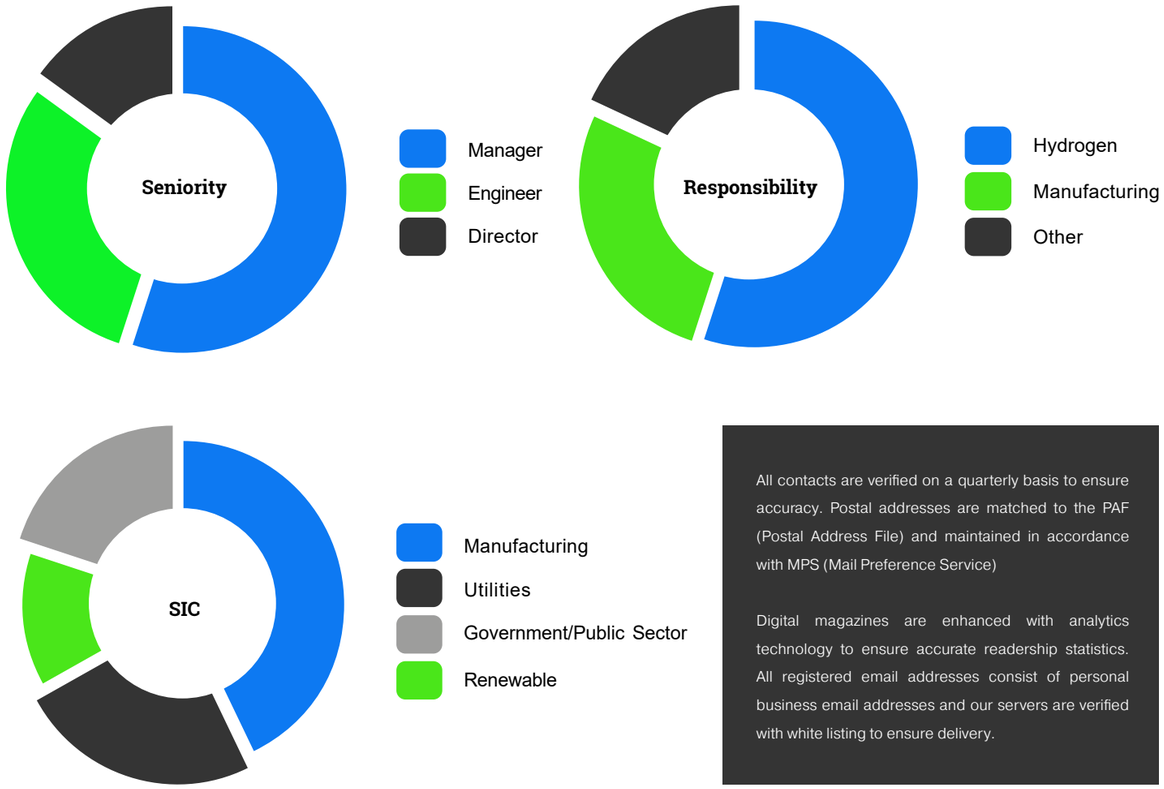


Interact With A Unique Audience Of Primary Hydrogen, Engineers & Senior Decision Makers

Circulation Details

Magazine Circulation

With a worldwide circulation of over 60,000 of Directors, Managers and Engineers responsible for the Hydrogen, Engineering and Production within Engineering plants - EHS is the perfect platform from which to promote your products or services



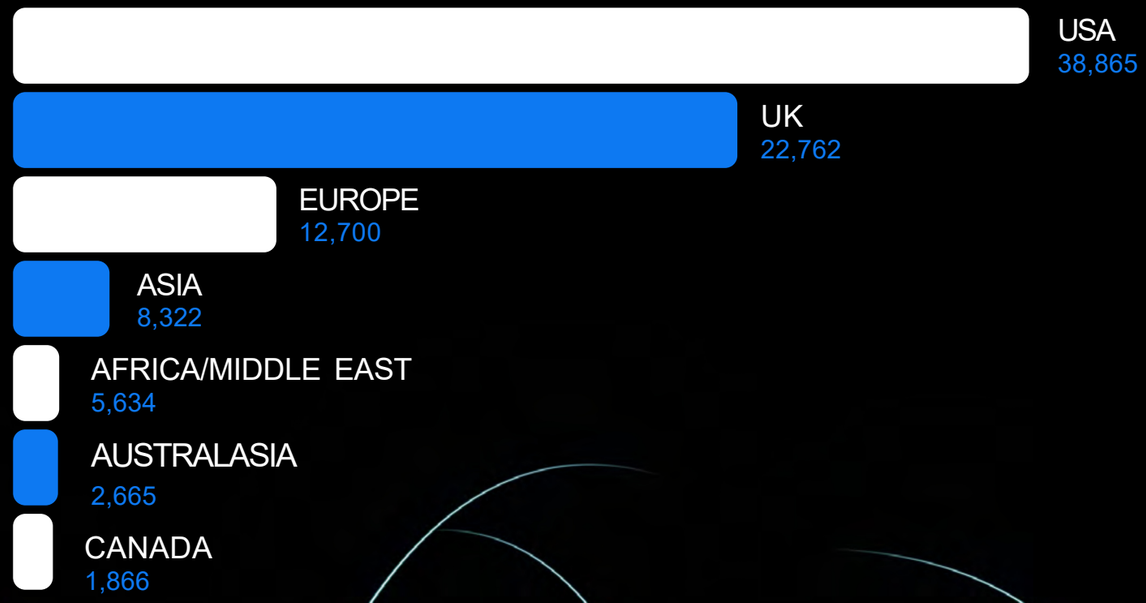
All contacts are verified on a quarterly basis to ensure accuracy. Postal addresses are matched to the PAF (Postal Address File) and maintained in accordance with MPS (Mail Preference Service)

Digital magazines are enhanced with analytics technology to ensure accurate readership statistics. All registered email addresses consist of personal business email addresses and our servers are verified with white listing to ensure delivery.

Industry Circulation

- Ammonia production
- Oil industry
- Aerospace & defence
- Refining
- Steel production
- Methanol production
- Glass manufacturing
- Hydrochloric acid production
- Hydrogen as a coolant
- Hydrogen fuel cells
- Ore reduction
- Transport
- Energy
- Hydrogen peroxide production
- Hydrogenating agent
- Methanol production
- Atomic Hydrogen Welding
- Electronics
- Medical

GEO Breakdown



Some Of Our Regular Media Partners:

Features & Events



Jan/February

- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

March/April

- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

May/June

- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

July/August

- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

September/Oct

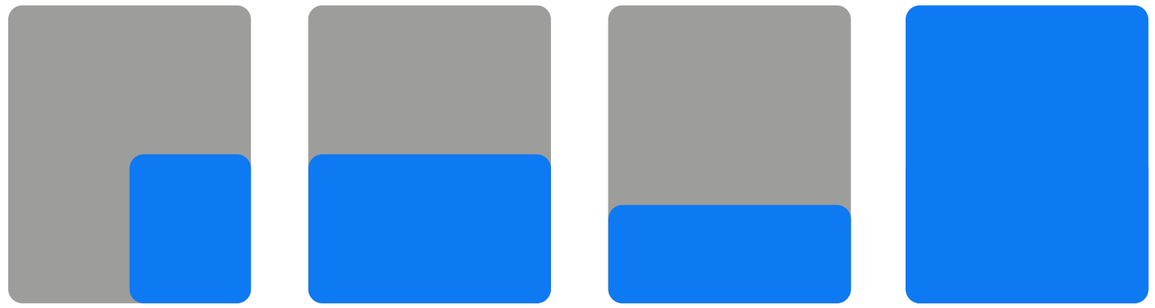
- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

Nov/December

- Hydrogen Compression
- Electrolysis
- Hydrogen Safety
- Hydrogen Storage
- Transportation/Mobility
- Research & Development
- Metering & Monitoring
- Latest News & Products
- Events
- Fuel Cells

Sizes & Words

Display Ad Sizes



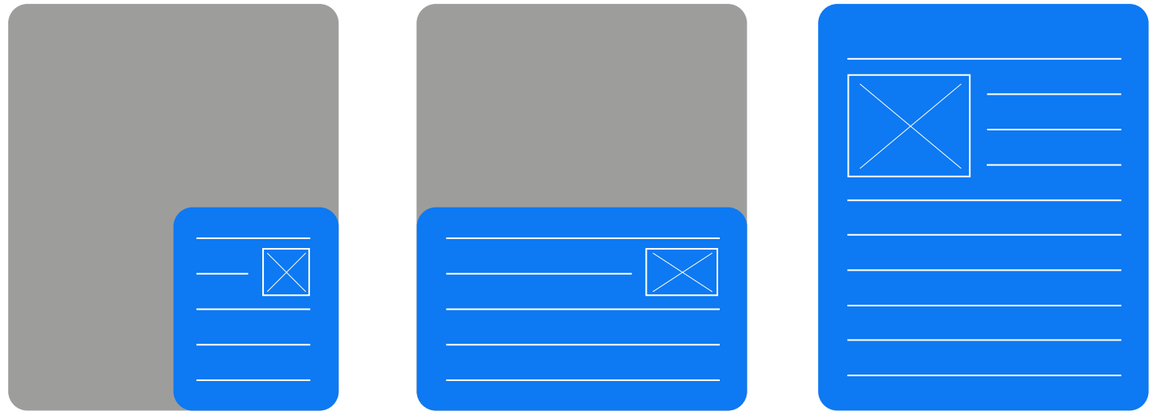
1/4 Page
91 x 121mm
300dpi / CMYK
No bleed or crop marks

1/2 Page
186 x 121mm
300dpi / CMYK
No bleed or crop marks

1/3 Page
186 x 76 mm
300dpi / CMYK
No bleed or crop marks

Full Page
210 x 297mm
300dpi / CMYK
+5mm bleed no crop marks

Editorial Specification



1/4 Page
Approx. 100 Words
1 Image
Images should be 300DPI, larger than 50mm x 50mm and in CMYK with no overlaid text or logos

1/2 Page
Approx. 250 Words
1 Image
Images should be 300DPI, larger than 100mm x 100mm and in CMYK with no overlaid text or logos

Full Page
Approx. 500 Words
Up to 2 Images
Images should be 300DPI, larger than 200mm x 100mm and in CMYK with no overlaid text or logos

Magazine Advertising Rates

Insertion rates			
Display adverts	1	3	6
Front Page Package*	£2500	N/A	N/A
Full Page 4 Colour	£1995	£1890	£1785
Junior Page 4 Colour	£1800	£1755	£1710
Half Page 4 Colour	£1100	£1045	£990
Quarter Page 4 Colour	£595	£570	£540
Third Page 4 Colour	£950	£880	£650
*front page plus two pages of editorial or front page plus full page editorial and full page advert			

Classified Directory:
£395.00 for 12 months

Advertorial rates		
100 Words + Image	250 Words + Image	500 Words + Images
£300.00 + VAT	£600.00 + VAT	£1,200.00 + VAT

Please note: These specifications are guidelines, from time to time our designers will require slightly different image sizes and word counts. Should this situation arise we will contact you to arrange any adjustments.

Online Advertising



Have a presence on the world's largest online information resource for hydrogen professionals.

- Hyper linked banners from £500
- Product editorial and Videos from £600
- E-Newsletters from £350



Direct Marketing

Take advantage of MSL Media's expertise and allow us to create a bespoke direct marketing package for you. Drive traffic to your website, create interest in a new product, promote an event.

- Rental of bespoke data list.
- Email addresses for bespoke E cast campaign
- E-mail address for be spoken e cast campaign.

Prices on application, discuss your campaign with us.

Contact EHS

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