

From the organizer of

Lechnology
EXPO 2022

April 5, 6, 7, 2022

Hannover, Germany

www.tiretechnology-expo.com

### THE GLOBAL WHEEL INDUSTRY REPORT





Global Wheel Industry Report 2022

The value of the automotive wheel market exceeded US\$121bn in 2019 and is estimated to exhibit over 5.8% CAGR from 2020 to 2026\*

(\*Global Market Insights)

From the publisher of *Tire Technology International*, and the organizer of *Tire Technology Expo* in Hannover, Germany, *Wheel Technology International* is the first-ever publication focused exclusively on the science and technology of making wheels.

This brand-new, extensive, fully illustrated publication provides instant access and in-depth analysis of the major trends and technologies shaping the rapidly evolving automotive wheel sector, with a particular focus on the higher end of the wheel



manufacturing business – performance wheels, luxury wheels and the latest advances in wheel aerodynamics – and exploring where the combined resources of tire and wheel manufacturers may in the future become one. Current, state-of-the-art wheel technologies and manufacturing processes are also covered in full.

Wheel development continues at a rapid pace, with new designs and solutions required to meet the needs of next-generation electric, autonomous and connected vehicles. Stay up to speed with all the latest innovation via the pages of *Wheel Technology International's Global Wheel Industry Report*. This annual publication provides its audience with key industry news, interviews and technology developments. We focus exclusively on the simulation tools, manufacturing processes and component technologies needed to enable future wheel designs to be more than just tires and rims, and pay special attention to the rapidly evolving needs of the electric and autonomous vehicle sector.

Printed copies of the report will be distributed to **5,000 decision makers** and buyers from leading wheel manufacturers, tire manufacturers and car manufacturers, including those responsible for R&D, production, automation, design, materials, quality assurance and testing. PLUS further e-distribution to an international database of over **25,000 subscribers**.

#### **AREAS COVERED**

Trends in tire and wheel design • Wheel manufacturing systems • Forming • Shaping • Painting • Finishing • Polishing • Lightweight technology • Factory automation • Factory efficiency • Greener manufacturing • Chemicals • Water reduction • Waste and scrap management • Quality assurance • End-of-line testing • R&D • Testing • Validation

# PUBLISHING SCHEDULE

#### November 2022

#### **SPECIAL FEATURES:**

- Future design
- Lightweighting
- Factory automation
- · Testing and validation

PLUS: Premium market focus, as well as EV and AV special reports!

## ADVERTISING RATES

Full page	£5,250
Inside front cover	
Inside back cover	£5,750
Outside back cover	£6,000
Half page	£3,500

## **ADVERTISER GUIDELINES**

#### Format: Adobe PDF

Advert type	Millimeters	Inches
Full page (trim size)	215mm (w) x 275mm (h)	.8.4646in (w) x 10.8268in (h)
Half page (horizontal)	(h)	.7.2047in (w) x 4.5276in (h)
Half page (vertical)	.90mm (w) x 250mm (h)	.3.5433in (w) x 9.8425in (h)

Resolution: PDF files should be created at a resolution of 300dpi using CMYK color space NOTE: When supplying a full-page advert, please add 3mm (0.1181in) of bleed on all sides of the artwork

# PRODUCTS & SERVICES

As part of our open-door editorial policy, advertisers may be able to take advantage of technical editorial opportunities, depending on availability. A dedicated section within every edition of the *Global Wheel Industry Report* features product launches, updates, technical development articles, case studies and, in some instances, supplier interviews. This well-proven

format provides the best combination of corporate sales message, technical information and reader response.



Full-page advertisers: Option to supply up to 1,000 words for a white paper or case study

Half-page advertisers: Option to supply up to 500 words for a white paper or case study

### **CONTACT US**

For further information, please contact: Rob Knight, publication manager Email: rob.knight@ukimediaevents.com Wheel Technology International,
Abinger House, Church Street, Dorking, Surrey, RH4 1DF, UK. Tel: +44 1306 743744

