

# **ONLINE MEDIA PACK 2016**

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## **Our Publications**



HISTORIC RACING **TECHNOLOGY** has been hailed as 'the magazine we've always been waiting for' by key members of the historic motorsport industry. Launched in 2014, this exciting new magazine brings a fresh perspective to classic and vintage motorsport, showcasing today's technology in yesterday's cars. Uniquely, HISTORIC

RACING TECHNOLOGY is dedicated to the engineering and craftsmanship found in today's historic racing industry. Inside you'll find in-depth technical articles on preparing, racing and restoring historic cars in the modern era.

HISTORIC RACING TECHNOLOGY has rapidly established a keen following among professional engineers and home enthusiasts alike. Ranging from club competitors to those involved with major international events, it covers every aspect of classic and vintage motorsport. Topics include engine building, coachbuilding and bodywork, reverse engineering techniques and manufacturing.



Each month **RACE TECH** reaches a global audience of more than 56,000 motorsport professionals, including engineers, designers and senior decision makers. Catering to a wellinformed and highly relevant audience ensures maximum exposure for your advertising and editorial with the

right people. Celebrating its 20th anniversary in 2015, RACE TECH is recognised as the leading international authority on engineering and technology in motorsport. RACE TECH applies its unique approach to all aspects of motorsport engineering, from the engine and powertrain, through to suspension, vehicle dynamics and aerodynamics. Beyond that, it also covers the wider motorsport industry, looking at business and administrative issues, technical regulations and current affairs. <complex-block>

#### TRACK CAR PERFORMANCE

reflects the growing interest in track days, club motorsport and Time Attack. It focuses on how to make your cars more competitive and what to look for when kitting them out appealing to everyone from the person who just wants to take their car to the track for a bit of fun to the high-end track car owner who all have

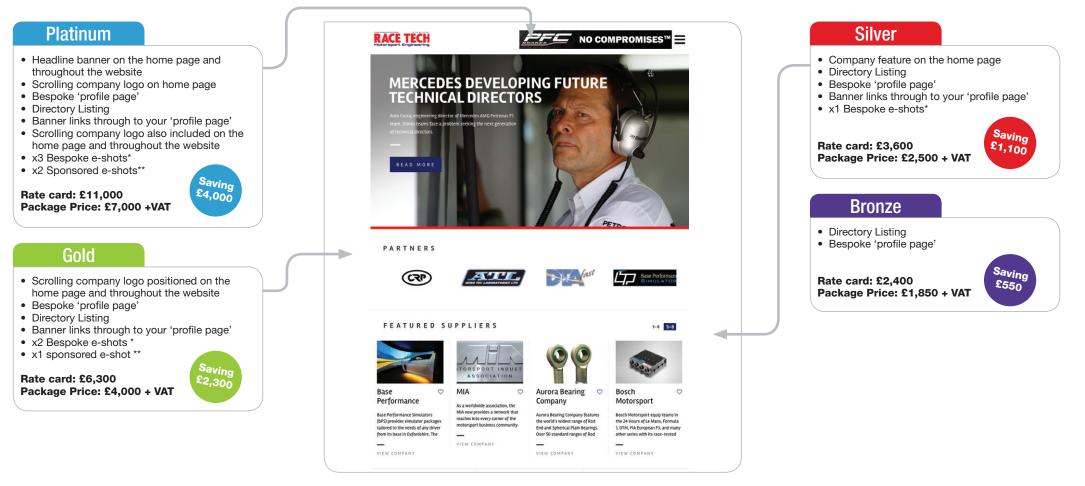
the same mission in mind – and that is to go as fast as possible along a given piece of track.

Everything from the hardware such as dampers and turbos, induction kits and tuned exhausts, tyres and brakes, to items like helmets, gloves and race suits will all be covered as will hints and advice on driving techniques. It will also contain everything you need to know to convert your road car into a race car, items like the roll cage and seat belts, extinguishers and trackside equipment such as video systems and lap timers and how to test your car on a rolling road.

What makes Kimberley Media Group Ltd unique?



## **Online opportunities**

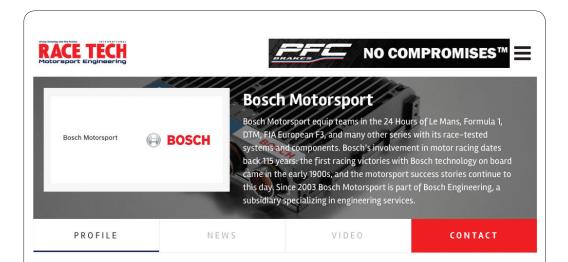


\* Bespoke e-shot: Send us information about your company, business or area of interest which we'll create as an email and send out to our database.

\*\* Sponsored e-shot: Feature your logo and a short company description in one of our News eshot relevant to your area of business.

• All e-shots sent to over 20,000 • All company banners link through to your own 'bespoke profile page' on our website

## Bespoke Profile Page for www.racetechmag.com



The product range currently consists of over 200 products and over 1,500 versions e.g. engine control units (Diesel and Gasoline), displays, electronics, injection and ignitions components as well as alternators, starters, actuators, bake control systems, sensors and software tools. With about 22 Authorized Dealers worldwide, Bosch Motorsport is in the position to also serve even smaller teams, race car owners and motorsport enthusiasts.

The Bosch Motorsport story began shortly after 1900 with the first major car race. The winning streak started in 1903 at the Gordon Bennett race with the 60-hp Mercedes Benz race car, equipped with a Bosch low-voltage magneto ignition.

Another big moment, which preceded many others, came in 1954 when a Mercedes Benz 2.5-liter formula race car won the French Grand Prix using a Bosch mechanical direct gasoline injection system. This was the first time it had been used in motorsport. A few years later, in 1965, a breakerless transistor ignition system was used in races for the first time in the Porsche 906. Shortly afterwards, in 1968, came an experimental Antilock Braking System in the Porsche Bergspyder.

At the start of the 1980s, Bosch combined the gasoline injection system and ignition system to create the Motronic



The Bespoke Profile Page is a great platform to provide detailed information about your company. Your bespoke listing includes:

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- A dedicated prospect response from and the option for users to download your prospectus
- Social media engagement



## **Contact us:**

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