View Online



LATCHES HANDLES LINKAGES HINGES ELECTRONICS LOCKS/KEYS

# A Message from David Farrar, Tri*Mark* Europe Managing Director



Held every 3 years, <u>bauma Munich</u> – the world leading Trade Fair for Construction Machinery - runs from the 8th to 14th of April and I hope that many of you will be able to stop by our stand at A5.511. We are excited to show our latest electronic passive keyless entry, keyless start and immobilization products. We are also showcasing several new door and window access products as well as our industry leading handles, latches, linkages, hinges and complete door access systems.

Additional product information will be shared as we get closer to the show, so make your plans now to attend this historic event as it is expected that **bauma Munich** will once again surpass previous shows with attendance surpassing 600,000 and over 614,000 m<sup>2</sup> of exhibition space within 18 halls.

I am also pleased to announce Richard Footer as the new European Sales Manager, stop by the stand to meet Richard and check out what TriMark has to offer.

Hoping that we will see you there.

David Farrar
Managing Director
TriMark Europe Ltd

### Richard Footer Joins Tri*Mark* Europe as European Sales Manager



Tri*Mark* Europe Limited is pleased to announce the appointment of Richard Footer as its new European Sales Manager.

Richard has a BEng in Computer Aided Engineering & Design from Sheffield Hallam University. He has more than 12 years of experience, having started his career in engineering and later moved into technical sales and has also held positions of Area Sales Manager and Regional Business Manager, all with Permastore Limited.

In his role as Sales Manager, Richard will be responsible for implementing the overall European sales strategy and identify new sales opportunities for both new and existing markets and business. He will oversee the sales team, develop relationships with key market players and manage internal and external sales processes. David Farrar, Managing Director, added "I am delighted that Richard has joined us and I know that he will be a great asset as we continue to grow the business."

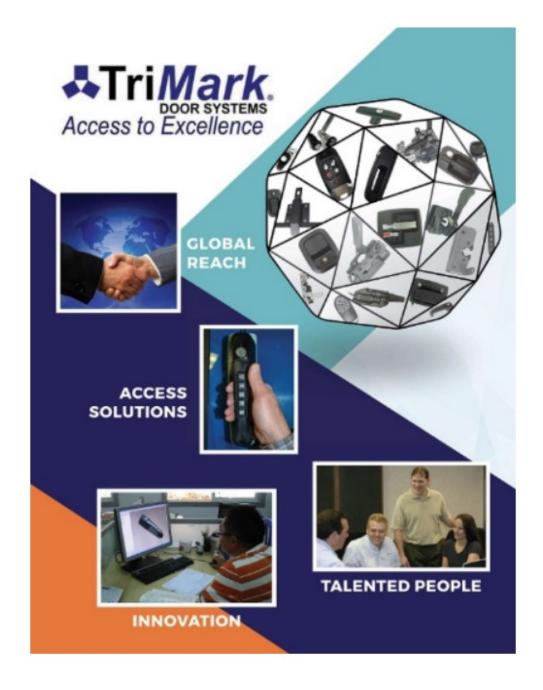
## The 2019 Complete Tri*Mark* Product Catalog Available Now!

Tri*Mark* Corporation announces the release of its new 164-page 2019 Complete Tri*Mark* Product Catalog.

Featuring 150 product platforms, the catalog introduces many new products, as well as Tri*Mark*'s core "Off The Shelf" products; such as locks, handles,latches, striker bolts, linkages, hinges, ignition switches, electronic access, complete door access systems and related components. The catalog contains the general product information and provides an easy way to search and locate the door hardware solutions you seek. Here are some of the updated highlights:

- Door Systems Integrated Access Systems (IAS)
- Electronic Access & Security Keyless Entry Systems (e-ASK)
- Introducing Door Access Solutions Never Before Offered in the Catalog
- 020-0870 Power Locking Pull Handle with Capacitive Sensor (PKE)
- 020-0925 Squeeze Release with Assist Bar
- 050-1900 8mm Single Rotary Latch
- 500-1300 e-ASK PKE System (Passive Key Entry)

The 2019 Complete Tri*Mark* Product Catalog is available at www.trimarkcorp.com where you can browse the online catalog, download a PDF version, or request a copy by mail.



### Door Systems—Providing the Big Picture Solutions

Tri Mark offers a comprehensive selection of quality hardware products. Our application engineering experts can assist you in selecting the right products and components to complete your system solution.

Designing and implementing a full door system solution requires a wide range of high-quality products working together to form a rugged, reliable system. As a world leader in vehicle door hardware, TriMark's products sets the standard in excellence, design and value in the field. Our latches, strikers, handles, hinges, linkages, locks, accessories and related system components ensure complete and proven compatibility-time and time again.

At TriMark, we take pride in the details, such as opening/closing efforts, structural support, appearance, construction, safety, security, ease of assembly, quality, durability, sound of operation and overall value. The result? A full door system solution that's fit for function today and well into the future.

#### Rotary Latch:

The rotary latch is the heart of the door system. Years of careful engineering and customer collaboration have led to latches that feature the highest levels of quality, security and strength to meet virtually any application.

#### Logic Mechanism:

TriMark's logic mechanisms connect handles and latches and provide unique locking and operating functions. The connectivity and functionality of which meet FMVSS 206 (ECE R11) requirements and will form part of the latch assembly or exterior handle assembly.

#### Exterior Handle:

TriMark's exterior handles are developed with hands-on applications in mind. Many are designed around a specific market or application, taking into consideration style, functionality, vehicle width and desired level of security.

#### Interior Releases:

Today's door designs demand ergonomic placement and ease of function for the inside release. As always, we also consider style, functionality, mounting, installation, materials and finish.



#### Rods/Cables:

The varied applications for door systems demand versatility. TriMark excels at remote release, utilizing rods and/or cable connections. Our rods and cables efficiently transfer mechanical input from the operator and enable quick and safe operation.

#### Power Lock Actuator:

TriMark's power lock actuators are designed to integrate with our handles and latches. They're equipped to accept a power lock actuator, and provide an electrically powered lock/unlock function, as well as facilitate mechanical override.

#### Keyless Entry:

For additional convenience, functionality and safety, our comprehensive selection of components and systems allows for complete keyless entry, security and ignition control for vehicles and equipment. Standard controls are available for immediate integration, as well as custom adaptation for specific customer requirements.

Details of all our products and more are available on our website www.trimarkcorp.com or contact our Application Engineering Experts to assist you in selecting the exact products to complete your individual system solution.







The door systems shown are meant to be representative only - please contact TriMark for specific applications and products.