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MSA raises the safety bar with next generation technology at the NEC

MSA's eagerly anticipated attendance at the Health and Safety Event (NEC, Birmingham, 10-12 April) will be its first exhibition at a major event since its acquisition of Latchways plc in 2015 doubled its global fall protection business. MSA has used this time to grow and expand its offering, cementing its place as one of the largest and most innovative providers of highly engineered fall protection systems in the world.

MSA's attendance provides the perfect opportunity to experience first-hand how its simplified state of the art engineering solutions can minimise risk in complex modern worksites. As well as its market-leading fall protection, MSA will also be showcasing next generation gas detection and fire safety technology.

Highly engineered simplicity

The advanced V-Series range is already well-established as one of the highest levels of fall protection available in the UK. Unparalleled comfort, intuitive functionality and patented energy-absorbing technology are just some of the standout features of the V-Series' latest introductions: V-FIT and V-FORM harnesses, and V-SHOCK Personal Fall Limiter.

These additions to an already prestigious range leverage Latchways' heritage in highly engineered lifelines and combine the benefits of cutting edge MSA innovation. They are must-sees, but don't just take our word for it. Stop by MSA's stand and try out its fall protection equipment with the added advantage of virtual reality – giving you the chance to experience the comfort and ease of use in a simulated 'live' environment.

Step-change in gas detection

MSA's standout gas detection offering will be its game-changing ALTAIR 4XR Multigas Detector. It offers an entirely new level of performance with features such as real-time alarm and event notifications delivered with speed, reliability and durability. These latest advancements are not to be missed. Other highlights include its X5000 Gas Monitors with breakthrough TruCal™ technology, which offer something for everyone.

Breakthrough innovations for fire safety

MSA will unveil the latest in its range of products specifically developed for the fire and rescue service. This will include its brand-new V-TEC mini personal fall limiter, tailored to the needs of fire and rescue services accessing mobile elevating work platforms; and the Gallet F1 XF fire-fighting helmet.

Can you afford to miss it?

With safety standards more stringent than ever, the demand for high quality safety equipment has never been more important. This is your opportunity to see highly engineered simplicity in action in the UK's most sophisticated range of fall protection equipment, as well as integrated next generation solutions for gas detection and fire safety. Can you afford to miss it?

Visit MSA's stand at HS40 (10-12 April). Each day the MSA team will be demonstrating products, answering your technical queries and helping visitors make their workplaces safer for those working in hazardous environments.

For further information, please contact your local MSA affiliate or visit MSAsafety.com.

About MSA

MSA, based north of Pittsburgh in Cranberry Township, Pa., has annual sales of approximately \$1.2 billion, manufacturing operations in the United States, Europe, Asia and Latin America, and 42 international locations. Established in 1914, MSA Safety Incorporated is the global leader in the development, manufacture and supply of safety products that protect people and facility infrastructures. Many MSA products integrate a combination of electronics, mechanical systems and advanced materials to protect users against hazardous or life-threatening situations. The company's comprehensive line of products is used by workers around the world in a broad range of markets, including the oil, gas and petrochemical industry, the fire service, the construction industry, mining and the military. MSA's core products include self-contained breathing apparatus, fixed gas and flame detection systems, portable gas detection instruments, industrial head protection products, fire and rescue helmets, and fall protection devices. With 2015 revenues of \$1.1 billion, MSA employs approximately 4,600 people worldwide. The company is headquartered north of Pittsburgh in Cranberry Township, Pa., and has manufacturing operations in the United States, Europe, Asia and Latin America. With more than 40 international locations, MSA realizes approximately half of its revenue from outside North America. For more information visit MSA's website at www.MSAsafety.com.