



Press release

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Phantom Vision Provides Improved User Experience in Asbestos Removal

Respiratory protection expert [Scott Safety](#) enhances its Phantom Vision power assisted respirator using proven modern technology offering an improved user experience. Delivering clean filtered air in accordance with the latest European best practice for asbestos removal, Phantom Vision provides a virtually unrestricted field of view, simplified decontamination, cleaning and maintenance, and low through life costs.

Water exposure is an inherent risk in asbestos environments as water is used to damp down dust and fibres to reduce airborne concentrations and in the process of decontamination. Powered air respirators by nature need power, and as electronics and water don't mix well, a water resistant product is needed: In addition to its potted motor to stop water ingress, Phantom Vision's key electrical components are also coated with high quality metal, increasing the solutions robustness and further protecting the electronics. A further welcome enhancement is a waterproof switch at the mask for ease of operation.

Key features of the Phantom Vision include:

- Designed in extensive consultation with Powered RPE users
- Lightweight and provides great visibility
- Water resistant components
- Optimised electronics, motor and battery for increased durability and reliability
- Simplified maintenance and intuitive re-assembly between uses
- Available in three sizes to suit the widest range of users

Mark Andrews, Product Line Manager at Scott Safety, said: "Asbestos removal work environments can be hazardous and harsh. Our aim is to develop solutions that prioritise the user's safety and protection with systems that workers can rely on. The Phantom Vision is just that, a system that provides improved user experience, during the challenging process of asbestos removal.

"We have updated the Scott Safety Phantom Vision powered air respirator with this in mind. It is a lightweight solution that will help make a very hard job, more manageable."

Phantom Vision will provide greater comfort and ease of operation for users in applications requiring powered air respiratory protection EN12942 TM3 approval. For further information, visit www.scottsafety.com/emea

Notes

About Scott Safety

Scott Safety, a business unit of Tyco, is a premier manufacturer of innovative respiratory and other personal protective equipment and safety devices for firefighters, industrial workers, police squads, militaries, homeland security forces, and rescue teams around the world. With five global manufacturing locations, Scott produces products that protect thousands of individuals each day from environmental hazards including smoke, toxic fumes, combustible gases, falling objects, and contaminants. The Scott product line includes self-contained breathing apparatus, supplied air and air-purifying respirators, PPE, gas detection instruments, thermal imaging cameras, and firefighter locators. www.scottsafety.com/emea