

Swedish invention provides security for people in dangerous environments

Swedish Protaurius develops, manufactures and sells ballistic protection products for people, buildings and installations around the world. The core material in Protaurius products is the patented technology behind Soft Armour - a unique ceramic ballistic material that protects against gunfire.

Soft Armour gives protection against fine-calibre ammunition and even armour-piercing ammunition, and is completely free of ricochet effects. The technology operates on the principle that when a projectile penetrates the surface layer it impacts on the hard ceramic spheres in the Soft Armour which cause it to lose velocity, become instable and finally to pitch over. The remaining energy is then dissipated in the loose ceramic particles in the protective wall. The result is so effective that the projectile is brought to a complete standstill after as little as 50-100 mm.

Customers are mainly aid organisations, police and military units that work in situations where personnel, buildings or installations risk coming under fire. Commercial enterprises and organisations are also found among our customers.

- Soft Armour offers extremely effective protection for both people and technical installations in risky or extraordinary situations. We are very pleased to be able to offer such an effective product on the international market, says the managing director of Protaurius, Magnus Gilborne. Soft Armour is currently used in three different product areas: Modular, Shield and Construction. The protection can be permanently built into buildings or used in mobile or movable protective devices. The unique features of Soft Armour, as well as its capacity and the useful instruction films, are illustrated on the website protaurius.com.

For further information, refer to the instruction films and read information about the products at protaurius.com

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