

## Demining Suit SDF

Art.No. I100600



Front view

Back view

In preparation for fitting

**This armour was developed for customers who require a complete protection during demining. The ballistic core is manufactured from Kevlar® for high performance and lightness.**

A polycarbonate breast plate is incorporated to provide additional protection for the chest area. The cover is made of Cordura® textured nylon which is extremely resistance to tearing or damage from sharp objects. It is water resistant and can be removed for washing.

A collar is provided behind which a standard full-face visor is overlapped

Side protection is enhanced by abdominal and shoulder flaps

Groin protection is provided by the deployable genital flap.

Additional protection for arms and legs.

The suit is comfortable to wear with the back area covered by netting to allow air circulation. A low-cost, optional, evaporative cooling system is available if required.

The garment can be donned and removed by the deminer without assistance from another person. ( see diagram below )

<b>Rating</b>	The armour has a V50 of 460 m/s according to the method of STANAG 2920.
<b>Weight</b>	Complete suit approximately 4.6 kg depending of additions such as fragment pouches etc

Mine protection vest SDV with arm- and leg protection (on picture in red colour)

The suit is made from high performance KEVLAR including a breastplate for additional protection in the chest area and is covered with Du Pont Textured Cordura.®.