

IED and EOD disposal equipment

based on advanced composite materials

NP EOD Systems

NP Aerospace EOD Systems produces a range of protective systems.

These include:

- MKVI EOD Suit
- In-service Combat EOD Suit
- 4010 Ergotec EOD Suit
- 3010 Light Weight EOD Suit
- 2010 Demine Suit
- Anti Mine Boot

The NP Aerospace team has been producing ballistic protective products for over 25 years and engineering mouldings for over 80 years.

The new MKVI Explosive Ordnance Suit and the Ergotec 4010 have combined the extensive knowledge of the UK MoD and NP Aerospace teams to produce what can be described as the most advanced suits available today. These suits embrace new scientific developments to provide the IEDD officer with improved protection, mobility, flexibility, visibility and the ability to work in confined spaces. The MKVI suit, like the Ergotec 4010, can be fitted with the unique NP in-service active cooling system which ensures the suit can be operated in the hottest of climates.

The Ergotec 4010 product is almost identical to the MKVI but uses one-piece legs rather than the three components that make up the legs on the MKVI. This suit can also be fitted with the NP in-service active cooling system.

The 3010 Light Weight EOD Suit is a lightweight suit which can be used in a variety of roles.

A forced air ventilation system can be added to this suit which forces ambient air through the spine protection unit and keeps the user comfortable, particularly in warm climates.

The 2010 Demine Suit provides a high level of coverage for de-mining operations. The apron is adjustable to two positions to suit the operator. Short or long arms can be used. The optional front legs provide protection to the front of the legs. They have cushioning knee pads to make working more comfortable and improve operator awareness.

The suits can be customised for user requirements, a process which is undertaken on a regular basis by NP's engineering development team.



NP AEROSPACE LIMITED

473 Foleshill Road, Coventry CV6 5AQ

Telephone: +44 (0)24 7670 2802

e-mail: info@np-aerospace.co.uk

Fax: +44 (0)24 7668 7313

Website: www.np-aerospace.co.uk

