

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>NP Aerospace Ltd</h3> <p>Issue No: 004 Issue date: 06 October 2011</p>	
	<p>473 Foleshill Road Coventry West Midlands CV6 5AQ</p>	<p>Contact: Mr G Sandhu Tel: +44 (0)24 7670 2802 Fax: +44 (0)24 7668 7313 E-Mail: info@np-aerospace.co.uk Website: www.np-aerospace.co.uk</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>Hard armour plate, composite</p> <p>Front 17163-164</p> <p>Back 17164-164</p>	<p>Ballistic</p> <p>Velocity up to 1000 ms \pm 0.21%</p> <p>Penetration depth up to 60 mm \pm 3.5 mm</p>	<p>UK/SC/6515/ issue 01 of 07 Jan 2008</p>
<p>MK7 combat helmets</p>	<p>Impact</p> <p>Ballistic V50</p>	<p>UK/SC/6599 issue 3, 20th April 2010 UK/SC/5449 14th, March 1996. Ballistic test method for personal armour and light weight materials.</p>
<p>MK6A combat helmets</p>	<p>Impact</p> <p>Ballistic V50</p>	<p>UK/SC/6108 issue 04, 11th May 2010 UK/SC/5449 14th, March 1996. Ballistic test method for personal armour and light weight materials.</p>



4354

Accredited to
ISO/IEC 17025:2005

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

NP Aerospace Ltd

Issue No: 004 Issue date: 06 October 2011

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
Soft body armour fillers and ancillaries	Ballistic V50	DC/PS/6541 issue 1, 19 th , May 2008. Performance specification for filler, body armour, osprey ancillary DC/PS/6255 issue 1, 13 th May 2008. Performance specification for filler body armour STANAG 2920 edition 2, 31 st July 2003. Ballistic test method for personal armour materials and combat clothing
END		