


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<b>Medical Engineering Technologies Ltd</b>	
	<b>Issue No: 006 Issue date: 26 July 2017</b>	
Unit 16 Holmstone Road Dover CT17 0UF United Kingdom	Contact: Mr Mark Turner Tel: +44(0)8454 588924 E-Mail: m.turner@met.uk.com Website: www.met.uk.com	
<b>Testing performed at the above address only</b>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
MEDICAL PACKAGING	Requirements for materials, sterile barrier systems and packaging systems for the following tests	BS EN ISO 11607:Part1:2009
	Accelerated ageing	ASTM F1980-16
	Visual Inspection for flaws and channels in seals	ASTM F1886 ASTM F1886M -2016
	Seal Strength test by rupture pressure	ASTM F1140/F1140M-13- ASTM F2054-13
	Seal Integrity test by dye penetration	ASTM F1929-15
	Seal strength by peel force	BS EN 868-5:2009
	Trace gas integrity testing using hydrogen	IHM WI 24 May 2013
	Needle based injection systems for medical use	BS EN ISO 11608-1:2015 Excluding clauses: 10.9 – Vibration testing 10.10 – Electromagnetic Compatibility (EMC)
	Air transport simulation	IHM WI 54 June 2017
	Break loose & Glide force	IHM WI 52 July 2017
	Cartridge removal force – Axial load	IHM WI 58 July 2017
	Cartridge removal force – Side load	IHM WI 59 July 2017
	Needle cap removal force	IHM WI 52 July 2017



7848

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Medical Engineering Technologies Ltd  
**Issue No:** 006    **Issue date:** 26 July 2017

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
MEDICAL PACKAGING (cont'd)	Needle based injection systems for medical use (cont'd)  Leak test	BS EN ISO 11608-1:2015 Excluding clauses: 10.9 – Vibration testing 10.10 – Electromagnetic Compatability (EMC)  IHM WI 57 July 2017
END		