


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO/IEC 17025:2017	Medical Engineering Technologies Ltd Issue No: 017 Issue date: 16 January 2024	
	Units 13 & 16 Holmestone Road Dover CT17 0UF United Kingdom	Contact: Mrs Naomi Allkins Tel: +44 (0) 1304 213223 E-Mail: naomi.allkins@met.uk.com Website: www.met.uk.com

Testing performed at the above address only

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: Part1:2019 for the associated tests as listed on this schedule only
	Accelerated ageing	ASTM F1980-21
	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 868-5:2018 ASTM F0088/F0088M-21
	Trace gas integrity testing using hydrogen	IHM WI 24 Jun 2020 IHM WI 66 June 2022
	Needle based injection systems for medical use	BS EN ISO 11608-1:2022
	Air transport simulation	IHM WI 54 March 2021
	Break loose & Glide force	IHM WI 52 May 2022



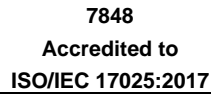
7848
Accredited to
ISO/IEC 17025:2017

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: 017 Issue date: 16 January 2024

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)	
	Needle cap removal force	IHM WI 52 May 2022
	Leak test	IHM WI 57 April 2021
	Shipping Containers and systems sequential performance tests	ASTM D4169-22 Excluding: - 14 Schedule G -Simulated Rail Switching 15 Schedule H – Environmental Hazard 16 Schedule I – Low Pressure (High Altitude) Hazard
	Testing of Packages for Single Parcel Delivery Systems	ASTM D7386 – 16 Excluding: - 12 Schedule I Bridge Impact 13 Schedule J Hazard drop 14 Schedule K – High Altitude 16 Tip Over Test (D6179) 17 Rotational Edge Drop Test (D6179)
	Conditioning Containers, Packages, or Packaging Components for Testing	ASTM D4332-22
	Max Temperature +60 °C Min Temperature -30 °C Relative Humidity 15 to 90 %	
	Drop test of loaded containers by free fall	ASTM D5276-19
	Concentrated Impacts to Transport Packages	ASTM D6344 - 04(2017)
	Random Vibration Testing of Shipping Containers	ASTM D4728-17 ASTM D999-08(2015) – Method A1 only



issued by

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

Issue No: 017 Issue date: 16 January 2024

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)	<p>Environmental testing - Vibration (sinusoidal)</p> <p>Vibration Test Parameters Max Payload 300 kg Max acceleration 100 g Frequency Range 2-2000 Hz Displacement 51 mm (p-p) Max velocity 1.8 m/s Peak Force 600 kgf Vertical only at ambient</p> <p>Determining Compressive Resistance of Shipping Containers, Components, and Unit Loads</p> <p>Up to 2549 kgf</p>	<p>BS EN 60068-2-6:2008</p> <p>ASTM D642-20</p>
END		