

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>7848</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Medical Engineering Technologies Ltd</p> <p>Issue No: 021 Issue date: 10 July 2025</p>	
	<p>Units 13 & 16 Holmestone Road Dover CT17 0UF United Kingdom</p>	<p>Contact: Michelle Latter Tel: +44 (0) 1304 213223 E-Mail: michelle.latter@cormica.com Website: www.met.uk.com</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
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 F1886-16 (2024) ASTM F1886M -16 (2024)
	Seal Strength test by rupture pressure	ASTM F1140/F1140M-13 (2020) ASTM F2054/F2054M-13 (2024)
	Seal Integrity test by dye penetration	ASTM F1929-23
	Seal strength by peel force	BS EN 868-5:2018 ASTM F88/F88M-23
	Trace gas integrity testing using hydrogen	IHM WI 66 November 2024
	Needle based injection systems for medical use	BS EN ISO 11608-1:2022
	Air transport simulation	IHM WI 54 October 2024
	Break loose & Glide force	IHM WI 52 May 2022 based on ISO 11040-8:2016 Clause:6.2
	Needle cap removal force	IHM WI 52 May 2022 based on ISO 11040-4:2016 G6
	Leak test	IHM WI 57 October 2023 based on ISO 11040-4:2016 G2 (2024)



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: 021 Issue date: 10 July 2025

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>Shipping Containers and systems sequential performance tests</p> <p>Testing of Packages for Single Parcel Delivery Systems</p> <p>Conditioning Containers, Packages, or Packaging Components for Testing</p> <p>Max Temperature +60 °C Min Temperature -30 °C Relative Humidity 15 to 90 %</p> <p>Drop test of loaded containers by free fall</p> <p>Concentrated Impacts to Transport Packages</p> <p>Random Vibration Testing of Shipping Containers</p> <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>ASTM D4169-23 Excluding: - 14 Schedule G -Simulated Rail Switching 15 Schedule H – Environmental Hazard 16 Schedule I – Low Pressure (High Altitude) Hazard</p> <p>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)</p> <p>ASTM D4332-22</p> <p>ASTM D5276-19 (2023)</p> <p>ASTM D6344 - 04(2024)</p> <p>ASTM D4728-17 (2022) ASTM D999-08(2023) – Method A1 only</p> <p>BS EN 60068-2-6:2008</p>



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: 021 Issue date: 10 July 2025

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)	Determining Compressive Resistance of Shipping Containers, Components, and Unit Loads Up to 2549 kgf	ASTM D642-20
END		