


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

| | | |
|----------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|
|  Accredited to ISO/IEC 17025:2005 | Medical Engineering Technologies Ltd | |
| | Issue No: 005 Issue date: 9 November 2016 | |
| | 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 |
| 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 Accelerated ageing Visual Inspection for flaws and channels in seals Seal Strength test by rupture pressure Seal Integrity test by dye penetration Seal strength by peel force Trace gas integrity testing using hydrogen | BS EN ISO 11607:Part1:2009 ASTM F1980-16 ASTM F1886 ASTM F1886M -09 (2013) ASTM F1140/F1140M-13- ASTM F2054-13 ASTM F1929-15 BS EN 868-5:2009 IHM WI 24 May 2013 |
| END | | |