

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2772 Accredited to ISO/IEC 17025:2017	Davies Development and Testing Limited	
	Issue No: 012	Issue date: 03 September 2025
	The Halghton Mill Whitchurch Road Bangor-on-Dee Wrexham North Wales LL13 0BN	Contact: Mr S Wilkins Tel: +44 (0)1978 780978 Fax: +44 (0)1978 780805 E-Mail: stephenandwendy@mac.com
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Site activities performed away from the locations listed above:

Location details		Activity	Location code
Locations as appropriate	Contact: Mr S Wilkins	Performance Testing	Sites



2772
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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
Child resistant reclosable packaging	<u>Performance Testing and Related Opinions and Interpretations for Accessibility and/or Resistance to Opening</u> Resistance to opening by children and accessibility by adults	BS EN ISO 8317: 2015 using behavioural research techniques	Sites
Child resistant non-reclosable pharmaceutical packaging	Resistance to opening by children and accessibility by adults	BS EN ISO 14375: 2023 using behavioural research techniques	Sites
Child resistant non-reclosable, non-pharmaceutical packaging	Resistance to opening by children and accessibility by adults	BS EN ISO 28862:2023 using behavioural research techniques	Sites
Child resistant reclosable and non-reclosable packaging	Resistance to opening by children and accessibility by adults	16 CFR 1700.20 using behavioural research techniques	Sites
Child Resistant Reclosable Packaging where minor modifications have been made to ISO 8317:2015 Type Approved packaging	Force and torque resistance to opening, disassembly and reclosing	In-house methods based on BS EN ISO 13127:2012 (excluding container conditioning) including: Annex A – Torque release test Annex B – Squeeze test Annex C – Non-squeeze test Annex D – Press down and turn engagement test Annex E – Push and turn test Annex F – Reverse ratchet torque test Annex G – Disassembly test Annex H – Rotational torque test Annex I – Push-off force Annex J – Application force	Laboratory
Panel testing for reclosable and non-reclosable consumer packaging	<u>Performance Testing</u> Ease of opening	BS EN ISO 17480:2018 clause 5.3 and Annex D	Sites
END			