


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2638 Accredited to ISO/IEC 17025:2017	Mamas & Papas Limited	
	Issue No: 023 Issue date: 04 November 2024	
	Colne Bridge Road Huddersfield HD5 0RH	Contact: Mr Paul Andrews Tel: +44 (0)1484 438200 E-Mail: paul.andrews@mamasandpapas.com Website: www.mamasandpapas.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
CHILD CARE ARTICLES Wheeled child conveyances/Strollers	<u>Safety Tests and Related Opinions and Interpretations</u>	Mechanical & Physical Testing only to the following standards. EN 1888-1&2:2018 +A1 2022 Excluding: Clause 6.0 - Chemical Clause 7.0 - Thermal Clause 8.8.2.6 – Abrasion conditioning ASTM F833-15 (superseded) for meeting 16 CFR 1227 ASTM F833-2021 AS/NZS 2088:2000 Prams and Strollers – Safety requirements. As modified by Consumer Product Safety Standard for Prams & Strollers, Consumer Protection Notice No. 8. of 2007. AS 2088:2022 Prams and Strollers – Safety requirements ISO 31110:2020 Wheeled Child Conveyances – Pushchairs & Prams – Requirements and test methods
Carry cots and stands	Safety tests	BS EN 1466:2023
High Chairs	Safety tests	BS EN 14988:2017 + A1 2020 ASTM F404-17 (superseded) ASTM F404-21



2638

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

Mamas & Papas Limited

Issue No: 023 Issue date: 04 November 2024

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
CHILD CARE ARTICLES (cont'd)	<u>Safety Tests and Related Opinions and Interpretations</u> (cont'd)	Mechanical & Physical Testing only to the following standards.
Chair mounted seats	Safety tests	BS EN 16120:2012 +A2:2016
Cribs and Cradles	Furniture Cribs and cradles for domestic use safety requirements and test methods	BS EN 1130-1:1997 (superseded) BS EN 1130-2:1996
Baby Changing Units	Changing units for domestic use, safety requirements and test methods	BS EN 12221-1 and 2:2008 +A1:2013 Excluding Clause 5.11 BS EN 12221-1
Reclined cradles	Child use and care articles – Reclined cradles	BS EN 12790:2009
Infant swings	Child use and care articles – Infant swings – Safety requirements	BS EN 16232: 2013 +A1 2018
FURNITURE - BEDS AND MATTRESSES	Furniture. Children's cots and folding cots for domestic use - Safety requirements and Related Opinions and Interpretations Childrens beds for domestic use - Safety requirements and test methods	BS EN 716-1 and 2:2017 BS 8509:2008 +A1 :2011
FURNITURE - STORAGE FURNITURE		
Furniture - Children's Domestic Furniture	General safety requirements Storage furniture – Requirements for strength, stability and durability	FIRA/FRQG C001: 2016 FIRA/FRQG C004: 2016
Storage units and work tops	Domestic and kitchen storage units and work tops - Safety requirements and test methods	BS EN 14749:2016



2638

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

Mamas & Papas Limited

Issue No: 023 Issue date: 04 November 2024

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>¹ Flexible Scope</p> <p>The laboratory is accredited to ISO/IEC17025:2017 for testing activities in accordance with the standards highlighted in the schedule. This may also include tests on the same or similar product types against standards, or customer-specified methods, that are not specifically listed in this Schedule, providing that:</p> <p>(1) The method or standard does not introduce new principles of measurement.</p> <p>(2) The method or standard does not require measurements to be made outside the parametric boundaries defined within the standard specifications already accredited and detailed within this Schedule of Accreditation.</p> <p>Information about flexible scopes of accreditation is available in UKAS document GEN 4 (2019)</p>		
END		