

Child-Resistant Paper Tube Project Checklist

Define the exact package before requesting testing or a quotation

Project / company: _____ Date: _____

1 Product and market

Product / substance: _____

Destination market(s): _____

Applicable rule / customer protocol: _____

Reclosable or single-use package: _____

Direct product contact / separate inner pack: _____

Required warnings and opening instructions: _____

2 Exact package configuration

Usable inner diameter / height: _____

Body construction and wall thickness: _____

Closure and locking mechanism: _____

Locking insert / button / lug material: _____

Liner, base and top-seal construction: _____

Product fill weight and headspace: _____

Opening and reclosure instructions: _____

Important: Child resistance is a performance property of the complete package. This worksheet is not a certificate, legal opinion or test report.

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Record test evidence, production controls and change management

3 Test evidence

Protocol / edition: _____

Laboratory / report number / date: _____

Tested sample identity and quantity: _____

Package dimensions, materials and closure in report: _____

Instructions supplied to test panels: _____

Limitations / variants covered: _____

4 Production controls

Critical dimensions and tolerances: _____

Button travel / squeeze zone / lug alignment: _____

Bonding, closure retention and reclosure checks: _____

Incoming material identity and lot traceability: _____

Sampling plan and acceptance criteria: _____

Approved reference sample / revision: _____

5 Change review and RFQ

Changes that require reassessment: _____

Quantity per design / artwork / finish: _____

Sample, test and production schedule: _____

Delivery destination / target date: _____

Read the child-resistant paper tube guide | Discuss a project with Xinhe