Third-party testing Source-file summary

SOURCE-BASED SUMMARY / NOT A LABORATORY REPORT

Two supplied RoHS reports

This FilaSource summary identifies the supplied reports without altering the laboratory documents, seals, signatures or findings. Read it together with the complete original reports.

Item	PLA	PETG
Test report	XUNW260819408KR	XUNW260819409KR
Related attestation	XUNW260819408KC	XUNW260819409KC
Report length	8 pages	8 pages
Sample name	PLA 3D Printing Filament	PETG 3D Printing Filament
Model list	14 listed model descriptions	7 listed model descriptions
Sample received	2026-08-18	2026-08-18
Testing period	2026-08-18 to 2026-08-24	2026-08-18 to 2026-08-24
Report / attestation date	2026-08-24	2026-08-24
Conclusion recorded by laboratory	Pass for stated RoHS test request	Pass for stated RoHS test request

Testing laboratory: Shenzhen Xunwei Testing Co., Ltd.
Applicant and manufacturer named in reports: Shenzhen Mu Mao Trading Co., Ltd.
Trademark entry: N/A. FilaSource branding on this summary does not change the original entries.

Sources: X-P-R and X-T-R p1; associated attestations X-P-C and X-T-C. Review checks source copies, not issuer-database authenticity.

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Scope, methods and limitations

Report section	What the original records
Page 2	Lead, mercury, cadmium, hexavalent chromium, PBBs and PBDEs; specified IEC 62321 methods. Results recorded as N.D.
Page 3	DEHP, BBP, DBP and DIBP, using the stated IEC 62321-8:2017 GC-MS method. Results recorded as N.D.
Pages 4-6	Testing flow diagrams.
Pages 7-8	Three numbered photographs of white filament on a spool for each material report.

Limitations carried forward

N.D. means below the method detection limit, not zero. Page 3 states that the phthalate method is not authorized by CNAS. The reports must not be described as establishing CNAS coverage for that method.

The hexavalent chromium entry uses µg/cm² and a surface-extraction method. Keep that unit and method intact; obtain laboratory clarification before interpreting it as a homogeneous-material mass-concentration result.

The first-page lists cover model names, but the supplied copies do not provide an individual test matrix for every listed model, color, additive or batch. The laboratory conclusion remains limited to the reported sample scope.

Original footers limit results to tested samples and restrict reproduction except in full without prior written permission. Use complete original files; this independent summary does not substitute for an original or issuer authentication.

Sources: X-P-R/X-T-R pp1-3,7-8 and original page footers. Laboratory result applies to the tested samples, not all future supplies.