

Multiview Technology — Official Test Specimen Grading Report

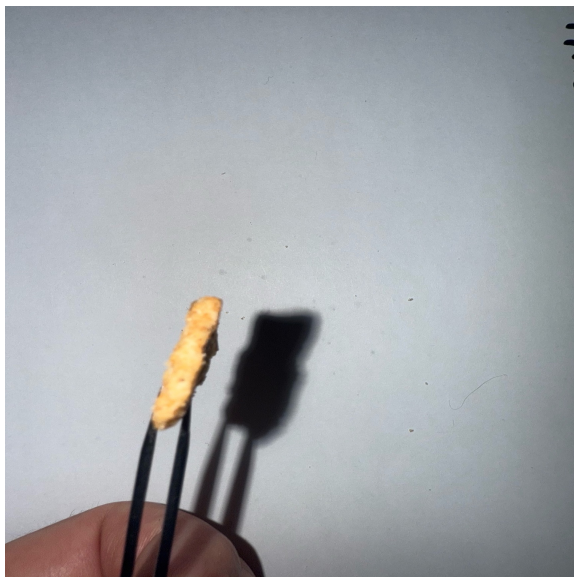
Specimen ID: TEST-04
Classification: Visual-Only (VO)
Framework: Multiview Grading Standards v1_5 (Strict++)
Date: October 05, 2025 — 05:10 AM CST
Certified By: Shawn Wiederhoeft

Category	Subgrade (0–10)	Notes
Corners	7.5	Corner-first inspection reveals rounding and one minor chip; S
Edges	7.8	Slight ridge wear along left flank; Geometry-Squared enforcem
Surface Integrity	7.6	Craters and minor ridge flattening observed; Ridge & Crater pe
Coating Uniformity	8.0	Even cinnamon spread with minor clustering; below perfection
Geometry / Flatness	7.4	Curvature approximately 8–9%; falls under Strict++ curvature c

Final Grade: PSA 7.0 (Excellent)
Rationale: Corner-first flaw and curvature collectively trigger Strict++ deductive downgrade. Geometry-Squared enforcement and ridge crater presence prevent any score above 7.0. Result aligns with v1_5 “assume imperfection” principle.

Reference Images





*Certified & Catalogued by: Shawn Wiederhoeft • Multiview Technology
Graded under Multiview Grading Standards v1_5 (Strict++) — Visual-Only (VO) classification.
File: test_specimen_grading_report_v1_5_test04.pdf*