

# Multiview Technology

## Official Cinnamon Toast Crunch Grading Report — Test Specimen

Specimen ID: TEST-03  
Classification: Visual-Only (VO)  
Framework: Multiview Grading Standards v1\_5 (Strict++)  
Date: October 5, 2025  
Certified By: Shawn Wiederhoeft

### Specimen Report — TEST-03

This specimen was graded under the new v1\_5 (Strict++) protocol, featuring Corner First Inspection Mode, Ridge & Crater penalties, and Geometry Squared Enforcement. All deductions were applied deterministically per the Strict++ deductive model.

Category	Subgrade	Notes
Corners	7.5	Bottom right blunted and folded; fails 0.35mm radius tolerance; auto one
Edges	7.8	Horizontal misalignment visible; mild ridge compression along lower boundary
Surface Integrity	7.2	Central crater exceeding 5% area triggers surface penalty; exposed uncoat
Coating Uniformity	7.9	Even coating overall but crater creates visual imbalance.
Geometry / Flatness	7.5	Horizontal alignment exceeds $\pm 2\%$ tolerance; geometry cap enforced $\leq 8$

**Weighted mean = 7.4 → deterministic round down → Final Grade: PSA 7.0 (Excellent)**

### Rationale & Notes

This piece exhibits both structural and geometric imperfections disqualifying it from Near Mint classification. The corner defect and crater triggered multiple overlapping Strict++ penalties. Despite consistent coating elsewhere, the specimen’s asymmetry and deformation warranted an Excellent (PSA 7.0) grade. This marks the first official test under the v1\_5 framework and sets the benchmark for future Strict++ evaluations.

### AI Technical Summary

Corner analysis confidence = 0.95. Ridge/crater mapping identified a 6 % uncoated crater region. Aspect ratio deviation = 2.3 %, triggering geometry cap. Coating variance = 9.1 %. All metrics

processed under Strict++ deductive model with default imperfection assumption.

### ***Archival Tags***

Tags: TEST■SPECIMEN, Strict++, v1\_5, Crater■Defect, Calibration■Era

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