MULTIVIEW TECHNOLOGY
OFFICIAL CINNAMON TOAST CRUNCH GRADING REPORT

"Why not take the most ordinary thing and bury it in paperwork until it feels important?"

Specimen Identification
Specimen ID: A-29
Certification ID:
Classification: VO
Framework: Multiview Grading Standards v1.5 Strict++
Date: 10/5/2025
Time: 9:55:02 PM
Certified By: Shawn Wiederhoeft

Measurements & Weight
Length × Width × Thickness: not recorded mm
Weight: not recorded g

Condition Summary
The specimen shows a generally good shape but with some irregularities in geometry. The corners exhibit noticeable wear and rounding, which affects the overall corner subgrade. The coating is fairly consistent, with a good distribution of cinnamon and sugar, though not perfect. The surface texture is typical but has some minor defects and unevenness. Edge alignment is mostly symmetrical but not perfect, contributing to a moderate alignment score.

Subgrade Analysis

Weighted Subgrades (0–10)

Corners: 7.5 (Weight: 0.20)
Edges: 8 (Weight: 0.18)
Surface Integrity: 8 (Weight: 0.20)
Coating Uniformity: 8.5 (Weight: 0.12)
Geometry / Flatness: 8 (Weight: 0.30)

Curvature & Penalty Data

Curvature: 4.60 %
Penalty Triggered: None
AI Confidence: 94.5%

Final Computation

Weighted Mean: 7.96
Strict-Mode Adjustments: None
Rounded Grade: PSA PSA 8.0 (Good)

Analytical Notes

The specimen shows a generally good shape but with some irregularities in geometry. The corners exhibit noticeable wear and rounding, which affects the overall corner subgrade. The coating is fairly consistent, with a good distribution of cinnamon and sugar, though not perfect. The surface texture is typical but has some minor defects and unevenness. Edge alignment is mostly symmetrical but not perfect, contributing to a moderate alignment score.

Provenance & Interpretation

Provenance

Manufacturer:
Box Code / Batch:
Best By:
Capture Era:

Personal / Observational Note

Interpretation

This specimen was evaluated under Multiview Grading Standards v1.5 Strict++, applying full strict-mode enforcement and curvature cap logic. Any subgrade < 8.0 or curvature > 7.5 % automatically invoked the grade cap of "d 8.0. Rounding applied deterministically downward.

Appendix — Understanding the Report

How to Read This Report

• Subgrades (0–10): Corners = edge integrity, Edges = cracks/uniformity, Surface = ridge clarity, Coating = granule balance, Geometry = flatness + aspect ratio.
• Measurements: Recorded in mm/g using calipers and digital scale.
• Curvature: Max height deviation ÷ half-span × 100 %.
• PSA Scale: 10 = Gem Mint !’ 1 = Poor (broken or burned).
• Strict-Mode: Any uncertainty reduces grade; never rounds up.

About Multiview Technology

Multiview Technology is a conceptual grading authority that applies forensic-level analysis to disposable breakfast objects. Each specimen passes through an AI-assisted vision pipeline measuring geometry, curvature, color variance, and ridge frequency. Results are deterministic, weighted, and rounded conservatively to enforce discipline in absurdity.

The paperwork is real. The subject is breakfast.

Archival Policy

Every document—complete or erroneous—is permanently preserved for provenance continuity. Error or incomplete grades are recorded with the same status as valid reports.

System Hash & Provenance Record

Multiview Digital Integrity Hash (SHA-256): ab89e851…7ee57a24
(Full hash stored in archive metadata)
Generated: 2025-10-06T02:55:02.344Z
System: Multiview CTC Grader v2.0 • Framework v1.5 Strict++
Seed: 42
Verification Type: VO

Certified & Catalogued by: Shawn Wiederhoeft • Multiview Technology
Date: 10/5/2025