

# Multiview Official Grading Report

## Specimen Information

Specimen ID: A-20  
Date/Time: 2025-10-06T01:53:00.105Z  
Grading Framework: v1.5 Strict++  
Verification: VO  
Overall Grade: PSA 8.0 (Good)

## Subgrade Breakdown

Category	Score	Weight	Notes
Geometry	8	30%	Auto-analyzed
Corners	7.5	20%	Auto-analyzed
Coating	8.5	12%	Auto-analyzed
Surface	8	20%	Auto-analyzed
Alignment	8	18%	Auto-analyzed

## Detailed Interpretation

The specimen shows a generally good geometry with good symmetry. The corners exhibit noticeable wear consistent with the grade. The coating is fairly consistent, though slightly less coated. The surface texture is typical for the grade. Edge alignment is decent but not perfectly symmetrical. Overall, the specimen shows moderate wear.

## System Hash & Provenance Record

Multiview Digital Integrity Hash (SHA-256):  
9b284f01...15de5c87  
(Full hash stored in archive metadata)

Generated: 2025-10-06T01:53:00.108Z  
System: Multiview CTC Grader v2.0 •  
Framework v1.5 Strict++  
Seed: 42  
Verification Type: VO

This cryptographic digest links the specimen's imagery, analysis, and report into a single verifiable record. Tampering with any source file will invalidate the hash upon re-verification.

Generated: 2025-10-06T01:53:00.109Z  
Multiview CTC Grader v2.0 - Report  
Format v1.2  
Verification Type: VO