



Mega Charizard X ex

Phantasmal Flames 2025 #013

OFFICIAL GRADE

10

CERTIFICATE NO.

CLA-QS-D4FA877F

Score: 97.50 / 100 | Rank: #1 of 1 | Percentile: 100.00%

Certification: Grade + Encapsulation | Confidence: High

This card has been independently assessed and encapsulated by Collectors League Australia (CLA). Following comprehensive forensic examination of all four grading categories -- Centering, Corners, Edges, and Surface -- this example of Mega Charizard X ex, Phantasmal Flames, 013/094 has been awarded the grade of 10 -- Flawless with an overall score of 97.25/100. Centering is well registered across all four axes on both faces, falling comfortably within the tolerance band for this grade; all eight corners are individually sharp with intact colour at each tip and no blunting or whitening detected; all eight edge runs are clean across their full length on both faces; and the holographic foil surface on the front face and the standard back face are both free of confirmed post-production defects. No limiting factors were identified in any grading category. Print registration, colour reproduction, and foil application are consistent with genuine The Pokémon Company International production for this set, and no indication of alteration or counterfeit production was identified. Assessment conducted at CLA Sydney facility. Assessment date: 2026-08-02.

Submission ID: QS-D4FA877F | Slab Serial: CLA-QS-D4FA877F

Assessed: 2026-08-03 | Grader: CLA-G-001

Centering

10

Corners

9.7

Edges

9.7

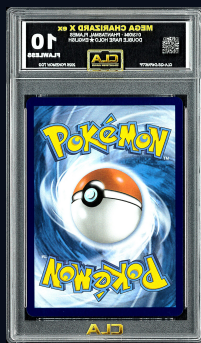
Surface

9.6

IMAGES



Slab Front



Slab Back



Official Photo 1





CONTENT, FORMAT & PRODUCTION BREAKDOWN

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Sealed Status	Not Applicable (Raw / Open Item)
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A IMAGE CAPTURE CONFIRMATION

[Y] Front (Full)

[Y] Back (Full)

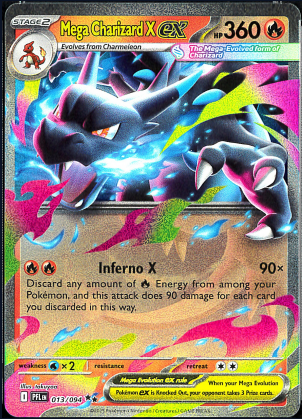
[Y] Slab Front

[Y] Slab Back

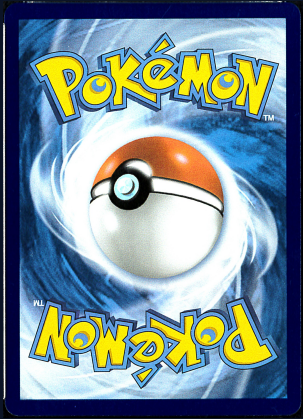
[] Evidence Extras

B EVIDENCE IMAGES & DEFECT ANALYSIS SNAPSHOTS

Card Front (Raw)



Card Back (Raw)





THE COLLECTORS LEAGUE

OFFICIAL GRADING & FORENSIC ASSESSMENT

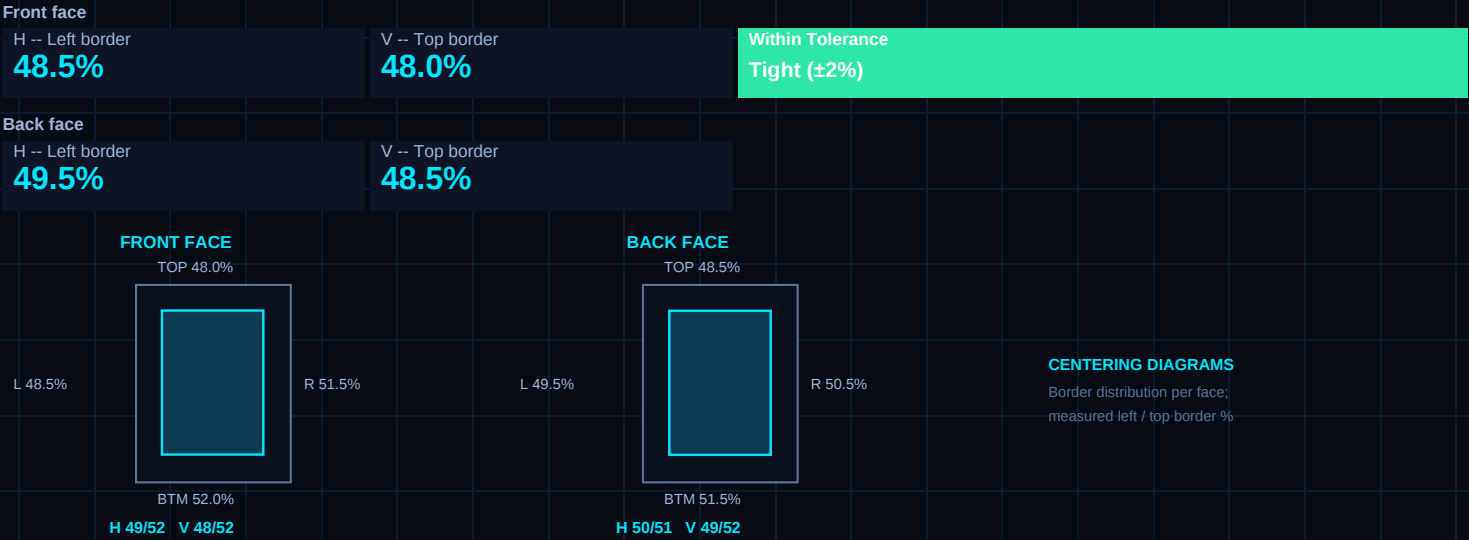
CONDITION ANALYSIS: RAW CARD

Cert: CLA-QS-D4FA877F

Grader: CLA-G-001

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A CENTERING (MEASURED)



Centering Notes:

The front face sits marginally right of centre horizontally, with the left border running slightly narrower than the right, and very slightly low vertically with the top margin fractionally narrower than the bottom. The back face is well registered on both axes, with the navy border running evenly left-to-right and the top border sitting fractionally narrower than the bottom. All four axes fall within the tolerance band for this grade, with no single axis presenting a meaningful registration concern.

B CORNERS (OBSERVED)

Observed: Sharp

Limiting Factor	NO
Corners Subgrade	9.7

Corners Notes:

Front top-left presents a sharp, well-formed tip with the dark foil border intact at the extreme point and no colour break along either adjoining edge segment. Front top-right is equally sharp, with clean die-cut geometry and the border colour fully intact at the tip. Front bottom-left carries a sharp tip with the multicolour foil border uninterrupted at the extreme point and no whitening or chipping along the adjoining left or bottom edge runs. Front bottom-right is sharp with intact colour at the tip and clean geometry along both adjoining edges. Back top-left is sharp with the solid navy border fully intact at the tip and no whitening or chipping visible along the first stretch of either adjoining edge. Back top-right is equally sharp, with the navy border colour intact and clean geometry at the tip. Back bottom-left presents a sharp, well-formed tip with the navy border uninterrupted and no colour paling at the extreme point. Back bottom-right is sharp with intact navy colour at the tip and clean die-cut geometry along both adjoining edge segments.

C EDGES (OBSERVED)

Observed: Clean

Limiting Factor	NO
Edges Subgrade	9.7

Edges Notes:

Front top edge runs clean across its full visible length, with no chipping or colour interruption along the foil laminate border. Front right edge is clean end to end with no whitening or notching detected. Front bottom edge is clean across its full length with no material interruption or paling. Front left edge is clean with no chipping or whitening visible. Back top edge runs clean across its full length against the solid navy border, with no whitening, chipping, or compression detected. Back right edge is clean end to end with the navy border colour fully intact. Back bottom edge is clean across its full visible length with no interruption or colour paling. Back left edge is clean with no chipping or whitening along the navy border.



THE COLLECTORS LEAGUE

OFFICIAL GRADING & FORENSIC ASSESSMENT

CONDITION ANALYSIS: RAW CARD (continued)

Cert: CLA-QS-D4FA877F

Grader: CLA-G-001

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D SURFACE (OBSERVED)

Observed: None

Limiting Factor	NO
Surface Subgrade	9.6

Surface Notes:

The front holographic foil laminate presents with uniform sparkle texture across the full artwork field, consistent with factory production for this substrate. The Mega Charizard X illustration carries multiple thin diagonal lines radiating from the energy and lightning bolt light sources in the artwork; each of these traces back to a printed light source within the composition and is assessed as part of the printed artwork rather than physical marking. No confirmed scratches, pressure marks, or dimpling are present on the front face. The back face carries the standard Pokémon back design with the Poké Ball and swirl artwork rendered cleanly across the full surface. No abrasion, residue, coating disruption, or pressure marking is present on the back face. Both faces present with surfaces consistent with an unplayed example.

E SUBGRADE SCORE SUMMARY

Centering	Corners	Edges	Surface
10	9.7	9.7	9.6



A SUMMARY FINDINGS (FORENSIC NARRATIVE)

This example is Mega Charizard X ex, card 013/094 from the Pokémon Trading Card Game Phantasmal Flames expansion (PFL EN), illustrated by takuyoa and produced as a Stage 2 full-art holographic foil rare. The front face sits marginally right of centre horizontally with the left border running slightly narrower than the right, and fractionally low vertically; the back face is well registered on both axes with the navy border running evenly, and all four axes fall comfortably within the tolerance band for this grade. All eight corners -- front top-left, top-right, bottom-left, and bottom-right, and back top-left, top-right, bottom-left, and bottom-right -- present as sharp with fully intact colour at each tip and no whitening, chipping, or blunting detected in any position across either face. All eight edge runs are clean across their full visible length on both faces, with the solid navy border on the back providing clear confirmation of no whitening or chipping, and the front foil laminate edges presenting without interruption or colour paling. The front holographic foil surface is uniform and free of scratches, pressure marks, or dimpling, with all diagonal lines in the artwork tracing to printed light sources within the composition; the back surface is equally clean with no abrasion or coating disruption. Print registration, colour reproduction, and foil application are consistent with genuine The Pokémon Company International production for this set, and this example is awarded Grade 10 -- Flawless.

B PRIMARY LIMITING FACTORS

No Limiting Factors Identified

C GRADE RATIONALE CONFIRMATION

Rationale	Subgrades Consistent with Final Grade
All four grading categories present at a level consistent with the awarded grade of 10 -- Flawless. Centering is well within tolerance across all four axes on both faces. Corners are individually sharp across all eight positions with no confirmed blunting or whitening. Edges are clean across all eight runs on both faces. The front holographic foil surface and back face surface are both free of confirmed post-production defects. The full-art foil laminate substrate on the front face inherently limits the degree to which the surface and front edge runs can be positively established under fixed-angle capture, which is reflected in the surface and edges subgrades, but no defect of any kind was identified in any category, and the overall result is fully consistent with the in-hand grade directive.	

D QUALITY ASSURANCE & AUTHORISATION

QA / Review	No secondary review
Primary Grader ID	CLA-G-001
Facility Location	Sydney AU
Date / Time	2026-03-02 at 20:00



THE COLLECTORS LEAGUE

OFFICIAL GRADING & FORENSIC ASSESSMENT
CARD DNA -- LING'RPRINT IDENTITY FINGERPRINT

Cert: CLA-QS-D4FA877F
Grader: CLA-G-001
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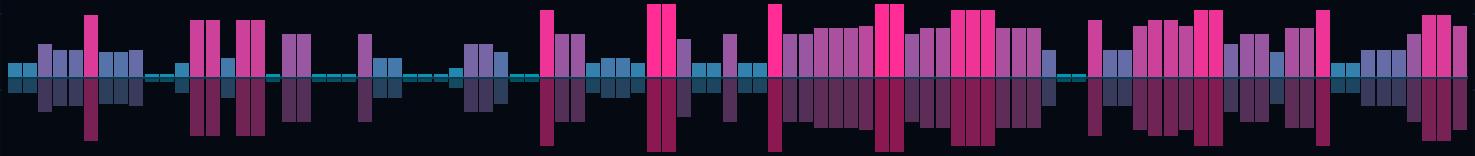
DNA

Ling'rPrint(tm)Card Identity Fingerprint -- Physical DNA Record

ID: FP-76C1D47DC532

Generated: 03 Aug 2026

Registry: UNIQUE -- VERIFIED



Hash: 376d5613c4c090194012750e9343f8393f9aabf9aeeaa60c...

Identity Hash Bytes

376d5613c4c090194012750e9343f8393f9aabf9aeeaa60c...

IDENTITY FEATURE SUMMARY

Source / Engine:	api	Print Dot Hash:	c90a22659c90c3de...
Surface Texture:	3028d5021e6edecda9dc...	Keypoints:	8 points
CNN Embedding:	43-dim vector	Defect Count:	0
Evidence Ref:	CF-000180	Match Status:	UNIQUE -- VERIFIED

The waveform is a visual representation of this card's unique forensic identity hash, generated from physical characteristic mapping conducted during assessment.

Evidence: CF-000180 | Submission: QS-D4FA877F | Certificate: CLA-QS-D4FA877F | Assessed: 02 Aug 2026

Fixed capture set -- four corners, four edges and centre field, per face. No region carried a confirmed finding.

EVIDENCE CAPTURES -- ANATOMICAL REGIONS (PAGE 1 OF 3)

Front -- Top-Left Corner

Examined -- no finding



Front -- Top Edge

Examined -- no finding



Front -- Top-Right Corner

Examined -- no finding



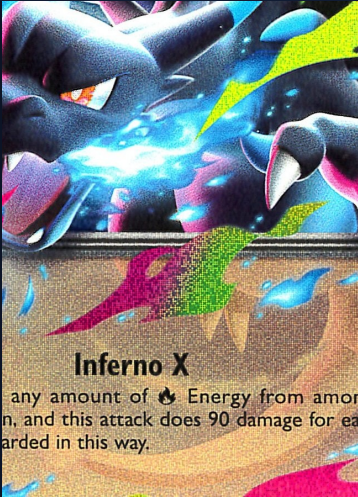
Front -- Left Edge

Examined -- no finding



Front -- Centre Field

Examined -- no finding



Front -- Right Edge

Examined -- no finding



Fixed capture set -- four corners, four edges and centre field, per face. No region carried a confirmed finding.

EVIDENCE CAPTURES -- ANATOMICAL REGIONS (PAGE 2 OF 3)

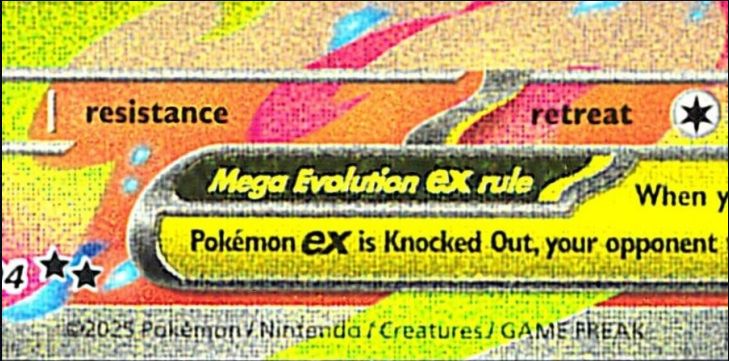
Front -- Bottom-Left Corner

Examined -- no finding



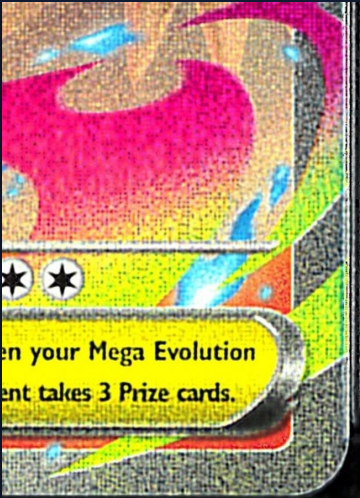
Front -- Bottom Edge

Examined -- no finding



Front -- Bottom-Right Corner

Examined -- no finding



Back -- Top-Left Corner

Examined -- no finding



Back -- Top Edge

Examined -- no finding



Back -- Top-Right Corner

Examined -- no finding



Fixed capture set -- four corners, four edges and centre field, per face. No region carried a confirmed finding.

G EVIDENCE CAPTURES -- ANATOMICAL REGIONS (PAGE 3 OF 3)

Back -- Left Edge

Examined -- no finding



Back -- Centre Field

Examined -- no finding



Back -- Right Edge

Examined -- no finding



Back -- Bottom-Left Corner

Examined -- no finding



Back -- Bottom Edge

Examined -- no finding



Back -- Bottom-Right Corner

Examined -- no finding



Grader-selected forensic filter overlays applied during analysis. Each layer highlights a specific condition aspect.

FORENSIC LAYER ANALYSIS (PAGE 1 OF 5)



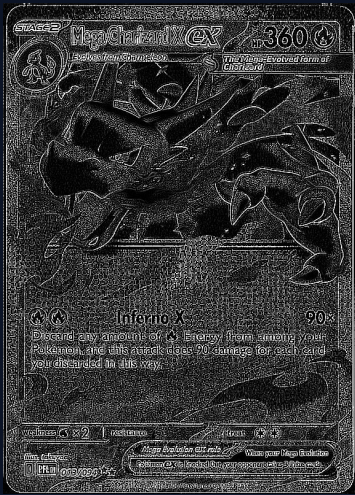
Contrast (front)



Edge Wear (front)



Surface (front)



Edges (front)



Invert (front)



Corners (front)

Grader-selected forensic filter overlays applied during analysis. Each layer highlights a specific condition aspect.

FORENSIC LAYER ANALYSIS (PAGE 2 OF 5)



UV Sim (front)



Variance (front)



Chromatic (front)



R Channel (front)



G Channel (front)



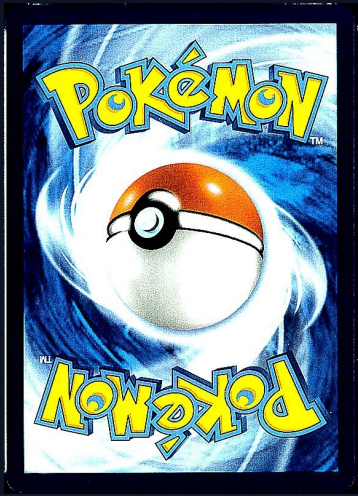
B Channel (front)

Grader-selected forensic filter overlays applied during analysis. Each layer highlights a specific condition aspect.

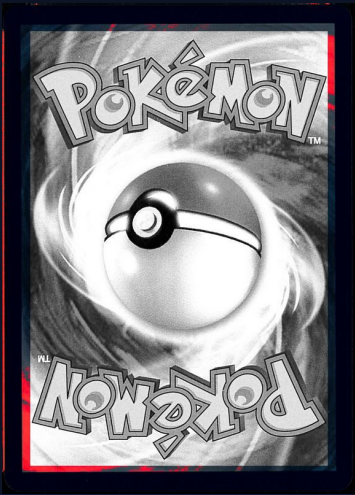
FORENSIC LAYER ANALYSIS (PAGE 3 OF 5)



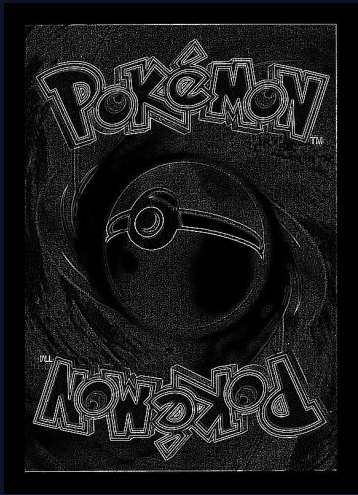
AI Pass (front)



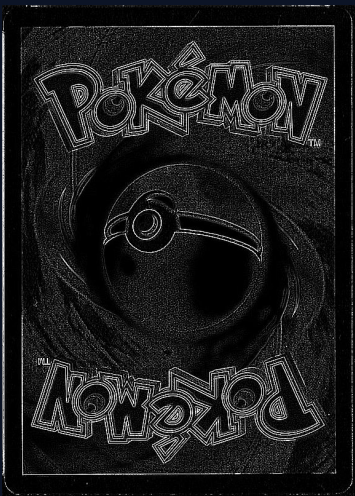
Contrast (back)



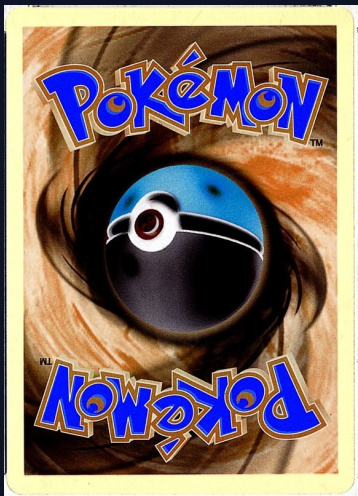
Edge Wear (back)



Surface (back)



Edges (back)



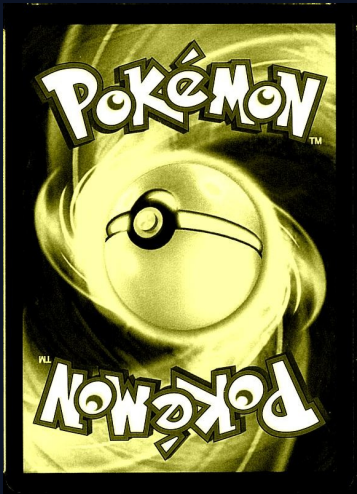
Invert (back)

Grader-selected forensic filter overlays applied during analysis. Each layer highlights a specific condition aspect.

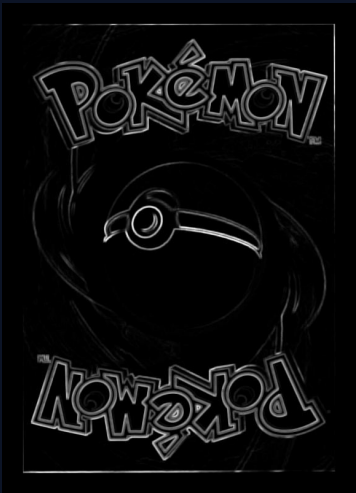
FORENSIC LAYER ANALYSIS (PAGE 4 OF 5)



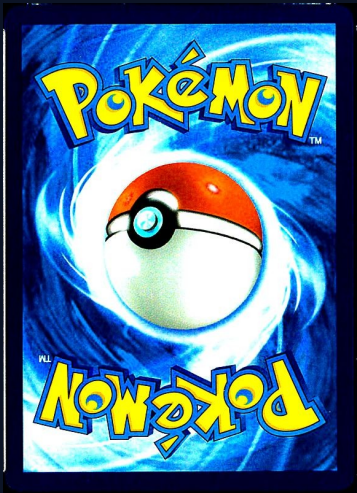
Corners (back)



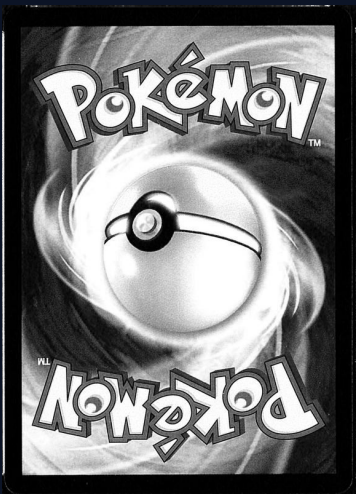
UV Sim (back)



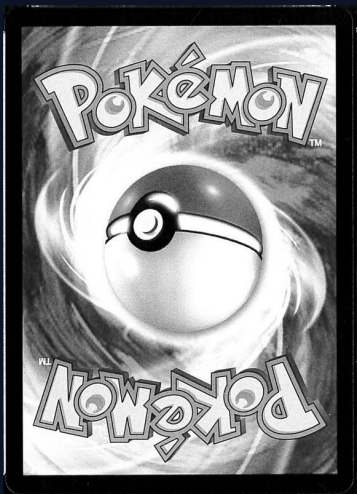
Variance (back)



Chromatic (back)



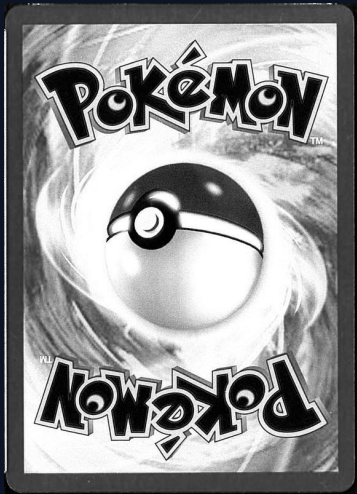
R Channel (back)



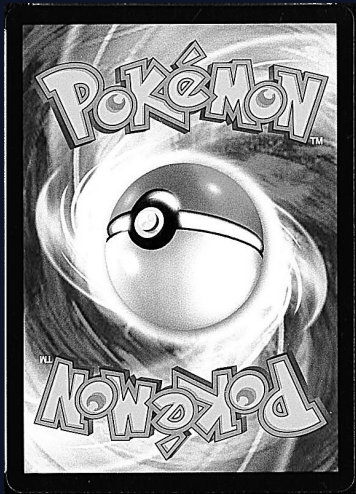
G Channel (back)

Grader-selected forensic filter overlays applied during analysis. Each layer highlights a specific condition aspect.

FORENSIC LAYER ANALYSIS (PAGE 5 OF 5)



B Channel (back)



AI Pass (back)



THE COLLECTORS LEAGUE

OFFICIAL GRADING & FORENSIC ASSESSMENT

OFFICIAL SIGN-OFF & AUTHORISATION

Cert: CLA-QS-D4FA877F

Grader: CLA-G-001

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THE COLLECTORS LEAGUE

OFFICIAL GRADING CERTIFICATE -- AUTHORISED SIGN-OFF

Certificate No: **CLA-QS-D4FA877F**
Submission ID: **QS-D4FA877F**
Slab Serial: **CLA-QS-D4FA877F**
Grader: **CLA-G-001**
Assessment Date: **2026-03-02 at 20:00**

The Collectors League (CLA) certifies that this item has been physically examined and officially graded by an authorised CLA grader in accordance with our published grading standards. This certificate is valid only when accompanied by the corresponding official digital record at collectors-league.com.

AUTHORISED SIGNATURE

DATE OF ISSUE

The Collectors League

Authorised Grading Officer · collectors-league.com

2026-03-02

