



Mega Charizard X ex & Oricorio ex - SEALED

Mega Evolution Promo 2025

OFFICIAL GRADE

10

CERTIFICATE NO.

CLA-AFF-298AE66B

Score: 96.00 / 100

Certification: Grade + Encapsulation

This card has been independently assessed by Collectors League Australia (CLA). Following comprehensive forensic examination of Centering, Corners, Edges and Surface, this example of Mega Charizard X ex & Oricorio ex Sealed, Mega Evolution Promo, card number 023, has been awarded the grade of 10 - Flawless with an overall score of 96.00/100. Back-face vertical registration is the furthest departure from even placement, while the visible card perimeter and artwork fields retain strong presentation beneath the sealed protective wrap. Authentication is subject to further review; this certificate attests to condition only. Assessment conducted at CLA Sydney facility. Assessment date: 2026-08-10.

Submission ID: AFF-298AE66B | Slab Serial: CLA-AFF-298AE66B

Assessed: 2026-08-11 | Grader: CLA-G-001

Centering

9.7

Corners

9.6

Edges

9.5

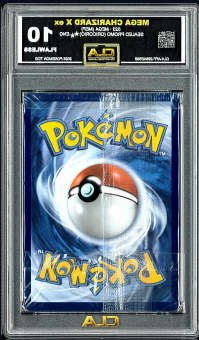
Surface

9.6

IMAGES



Slab Front



Slab Back



Official Photo 1





A LANGUAGE, REGION & ERA

|                 |                      |
|-----------------|----------------------|
| Language        | English              |
| Region / Market | Global               |
| Era             | Ultra-Modern         |
| Year            | Mega Evolution Promo |

B MANUFACTURING & MATERIAL ATTRIBUTES

|                    |                        |
|--------------------|------------------------|
| Print Method       | offset_litho_foil      |
| Substrate / Finish | full_art_holo_laminate |

C MANUFACTURING RISK INDICATORS

| RISK INDICATOR                 | YES                                 | NO                                  | N/A                                 |
|--------------------------------|-------------------------------------|-------------------------------------|-------------------------------------|
| Print Lines                    | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Roller Marks                   | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Registration Shift             | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | <input type="checkbox"/>            |
| Ink Density Variance           | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Factory Edge Chipping          | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Factory Corner Wear            | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Foil Delamination              | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Lamination Irregularities      | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Die-Cut Misalignment           | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Known Set-Wide Defect          | <input type="checkbox"/>            | <input type="checkbox"/>            | <input checked="" type="checkbox"/> |
| Unknown Manufacturing Artifact | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | <input type="checkbox"/>            |

D SEALED STATUS

|               |                                  |
|---------------|----------------------------------|
| Sealed Status | Not Applicable (Raw / Open Item) |
|---------------|----------------------------------|



# THE COLLECTORS LEAGUE

OFFICIAL GRADING & FORENSIC ASSESSMENT  
VISUAL EVIDENCE & IMAGING LOG

Cert: CLA-AFF-298AE66B

Grader: CLA-G-001

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## A IMAGE CAPTURE CONFIRMATION

[Y] Front (Full)

[Y] Back (Full)

[Y] Slab Front

[Y] Slab Back

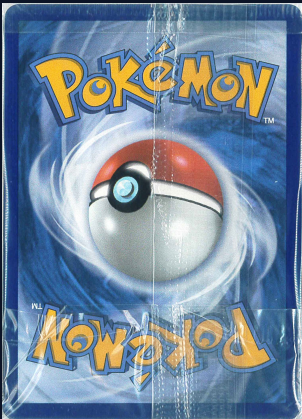
[ ] Evidence Extras

## B EVIDENCE IMAGES & DEFECT ANALYSIS SNAPSHOTS

Card Front (Raw)

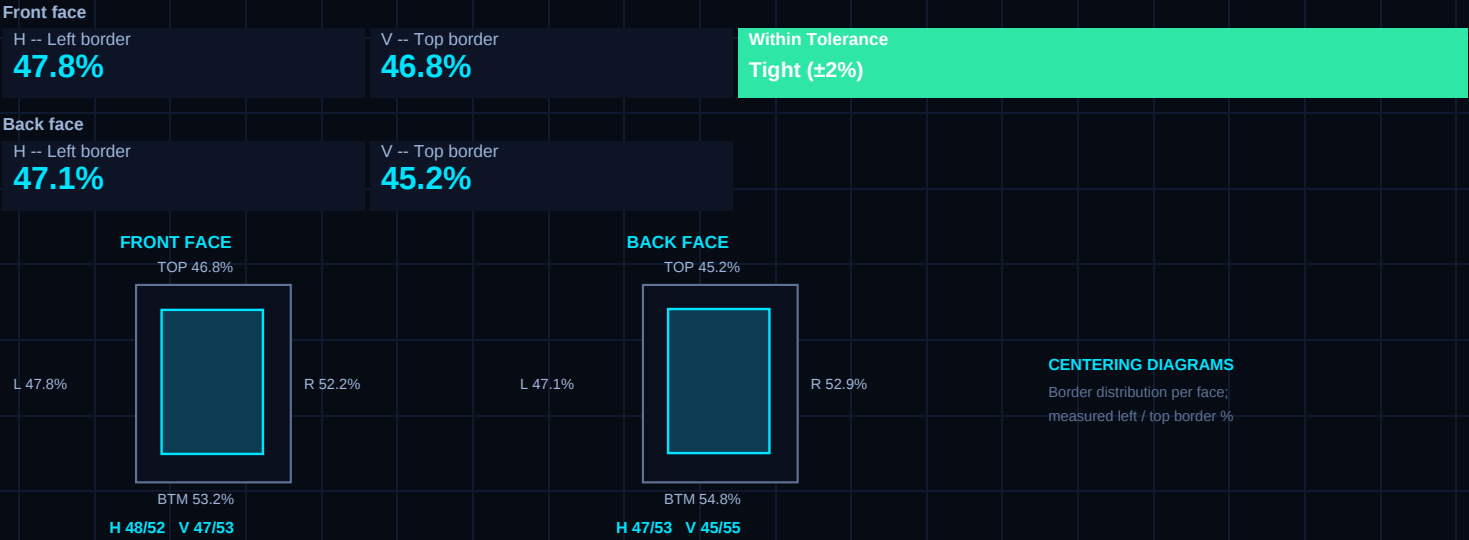


Card Back (Raw)





A CENTERING (MEASURED)



Centering Notes:

Front registration sits marginally right of centre, with the lower border carrying slightly more width than the upper border. Back registration is the limiting face and axis: the bottom border is heavier than the top, while the horizontal placement remains only modestly right-weighted. The back vertical split is the furthest departure from even registration.

B CORNERS (OBSERVED)

Observed: Sharp

|                  |     |
|------------------|-----|
| Limiting Factor  | NO  |
| Corners Subgrade | 9.6 |

Corners Notes:

Front top-left retains even factory rounding with intact dark border colour. Front top-right retains a clean, fully formed curve. Front bottom-left presents smooth die-cut geometry without visible fibre separation. Front bottom-right remains evenly rounded with intact perimeter colour. Back top-left retains its rounded factory profile. Back top-right is cleanly formed. Back bottom-left presents an even curve at the tip. Back bottom-right retains intact rounded geometry beneath the sealed protective wrap.

C EDGES (OBSERVED)

Observed: Clean

|                 |     |
|-----------------|-----|
| Limiting Factor | NO  |
| Edges Subgrade  | 9.5 |

Edges Notes:

Front top edge presents an even dark perimeter from left to right. Front bottom edge remains continuous across its visible length. Front left edge carries consistent colour through the visible run. Front right edge remains straight and uninterrupted. Back top edge presents consistent blue border colour. Back bottom edge remains even along the visible run. Back left edge is continuous beneath the sealed wrap seam. Back right edge retains a straight blue perimeter beneath the sealed wrap seam.

D SURFACE (OBSERVED)

Observed: None

|                  |     |
|------------------|-----|
| Limiting Factor  | NO  |
| Surface Subgrade | 9.6 |

Surface Notes:

The front full-art holographic field presents uniform production texture and no identified card-level scratch, pressure mark, indentation or foil loss. The front title, energy symbols, rules panel and lower text remain sharply printed. The back Poké Ball field and blue border present without identified card-level abrasion, residue or coating disruption. The visible folds, seams and rippling arise from the sealed protective wrap rather than the card surface.

E SUBGRADE SCORE SUMMARY

|           |         |       |         |
|-----------|---------|-------|---------|
| Centering | Corners | Edges | Surface |
| 9.7       | 9.6     | 9.5   | 9.6     |



A SUMMARY FINDINGS (FORENSIC NARRATIVE)

Mega Charizard X ex & Oricorio ex Sealed, a Mega Evolution Promo bearing card number 023, presents as a full-art holographic promotional release retained in sealed packaging. Front centering reads left border 47.8%, producing a 52.2/47.8 right-heavy horizontal split, while vertical placement is 53.2/46.8 bottom-heavy. Back centering reads left border 47.1%, producing a 52.9/47.1 right-heavy horizontal split; the back vertical placement of 54.8/45.2 bottom-heavy is the limiting registration axis. Front top-left, top-right, bottom-left and bottom-right corners retain even geometry, while back top-left, top-right, bottom-left and bottom-right corners remain rounded and intact beneath the protective wrap; the front and back top, bottom, left and right edges remain continuous throughout their visible runs. The front holographic field and back Poké Ball field show no identified card-level wear, while the visible rippling and linear distortion arise from the sealed wrap; the assigned Flawless grade reflects the directed in-hand grading conclusion, with authentication retained for further review while sealed.

B PRIMARY LIMITING FACTORS

No Limiting Factors Identified

C GRADE RATIONALE CONFIRMATION

| Rationale                                                                                                                                                                                                                                                                                                                                                                                                                | Subgrades Consistent with Final Grade |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| The awarded grade is supported by strong registration, intact visible perimeter geometry and clean visible front and back card fields. The back vertical registration is the furthest departure from even of the four measured axes, but it remains within the requirement for the assigned grade. Sealed protective wrap accounts for the visible folds and distortion and does not represent card-level handling wear. |                                       |

D QUALITY ASSURANCE & AUTHORISATION

|                   |                     |
|-------------------|---------------------|
| QA / Review       | No secondary review |
| Primary Grader ID | CLA-G-001           |
| Facility Location | Sydney AU           |
| Date / Time       | 2026-05-05 at 04:25 |



THE COLLECTORS LEAGUE

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

Cert: CLA-AFF-298AE66B  
Grader: CLA-G-001  
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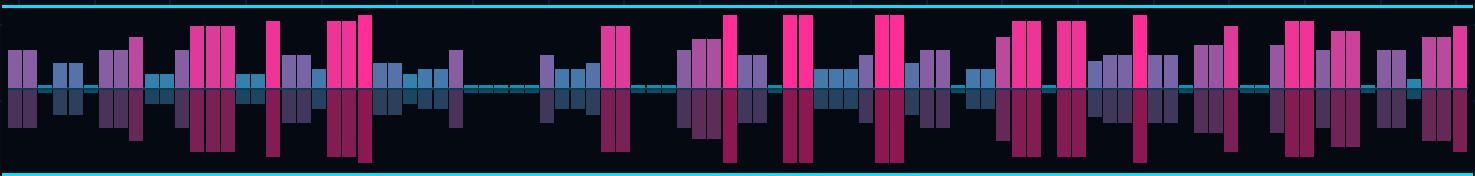
DNA

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

ID: FP-97B83D591853

Generated: 11 Aug 2026

Registry: UNIQUE -- VERIFIED



Hash: 81518b38dd3e74ef5348100745d018af71f447f5814be0e6...

Identity Hash Bytes

|    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|
| 81 | 51 | 8b | 38 | dd | 3e | 74 | ef | 53 | 48 | 10 | 07 | 45 | d0 | 18 | af | 71 | f4 | 47 | f5 | 81 | 4b | e0 | e6 | 7f | 70 | 9d | 09 | e8 | c1 | 82 | bd |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|

IDENTITY FEATURE SUMMARY

|                  |                         |                 |                     |
|------------------|-------------------------|-----------------|---------------------|
| Source / Engine: | api                     | Print Dot Hash: | 2d9a61a9193994cc... |
| Surface Texture: | 5b4a9655556aaaf9d347... | Keypoints:      | 8 points            |
| CNN Embedding:   | 43-dim vector           | Defect Count:   | 11                  |
| Evidence Ref:    | CF-000212               | 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-000212 | Submission: AFF-298AE66B | Certificate: CLA-AFF-298AE66B | Assessed: 10 Aug 2026

Fixed capture set -- four corners, four edges and centre field, per face. Captured for the record; regional findings were not supplied by the assessment.

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

Front -- Top-Left Corner

Capture only -- not regionally assessed



Front -- Top Edge

Capture only -- not regionally assessed



Front -- Top-Right Corner

Capture only -- not regionally assessed



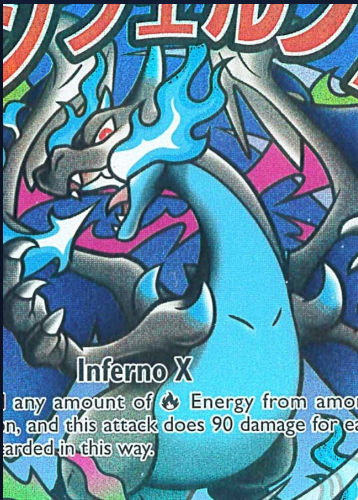
Front -- Left Edge

Capture only -- not regionally assessed



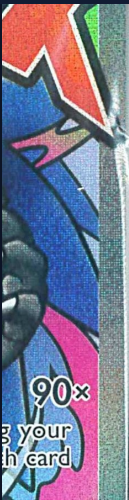
Front -- Centre Field

Capture only -- not regionally assessed



Front -- Right Edge

Capture only -- not regionally assessed



Fixed capture set -- four corners, four edges and centre field, per face. Captured for the record; regional findings were not supplied by the assessment.

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

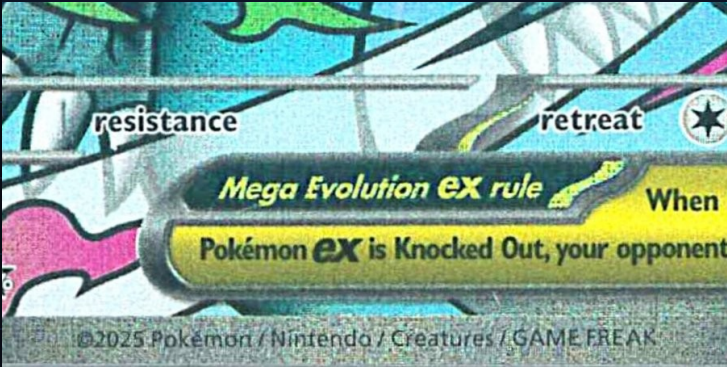
Front -- Bottom-Left Corner

Capture only -- not regionally assessed



Front -- Bottom Edge

Capture only -- not regionally assessed



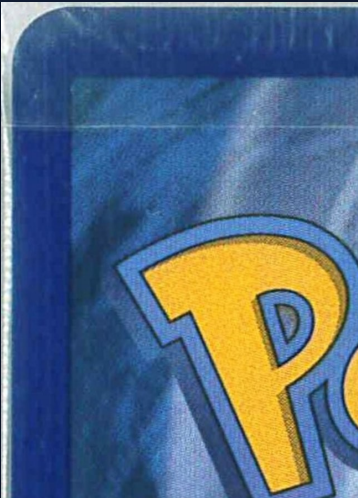
Front -- Bottom-Right Corner

Capture only -- not regionally assessed



Back -- Top-Left Corner

Capture only -- not regionally assessed



Back -- Top Edge

Capture only -- not regionally assessed



Back -- Top-Right Corner

Capture only -- not regionally assessed



Fixed capture set -- four corners, four edges and centre field, per face. Captured for the record; regional findings were not supplied by the assessment.

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

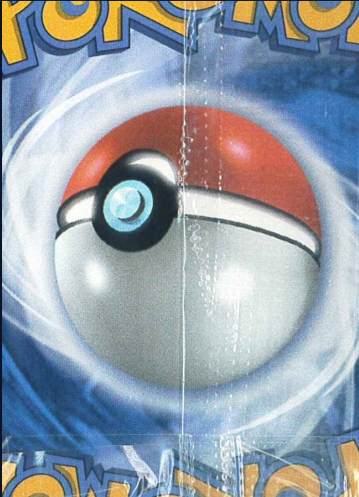
Back -- Left Edge

Capture only -- not regionally assessed



Back -- Centre Field

Capture only -- not regionally assessed



Back -- Right Edge

Capture only -- not regionally assessed



Back -- Bottom-Left Corner

Capture only -- not regionally assessed



Back -- Bottom Edge

Capture only -- not regionally assessed



Back -- Bottom-Right Corner

Capture only -- not regionally assessed



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

FORENSIC LAYER ANALYSIS (PAGE 1 OF 5)



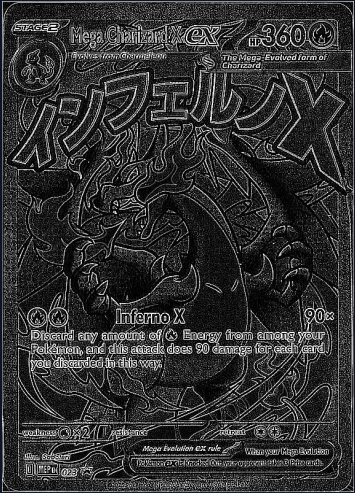
Contrast (front)



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)



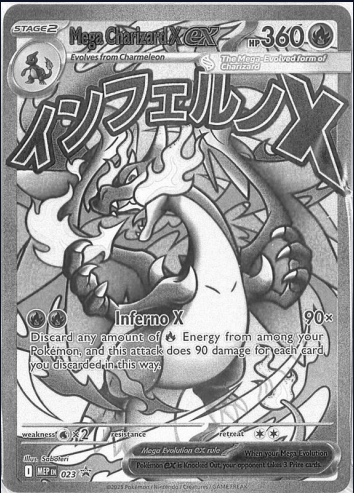
Chromatic (front)



R Channel (front)



G Channel (front)



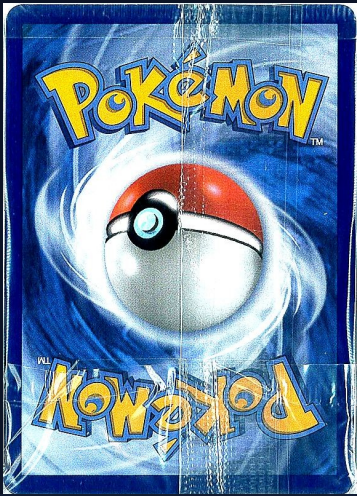
B Channel (front)

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

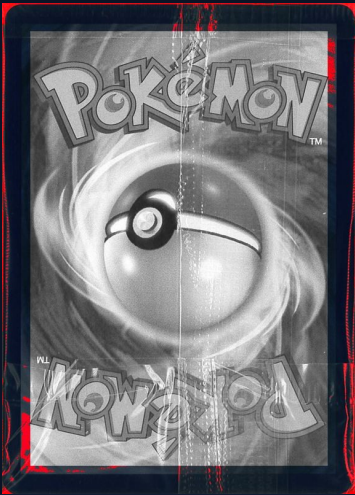
FORENSIC LAYER ANALYSIS (PAGE 3 OF 5)



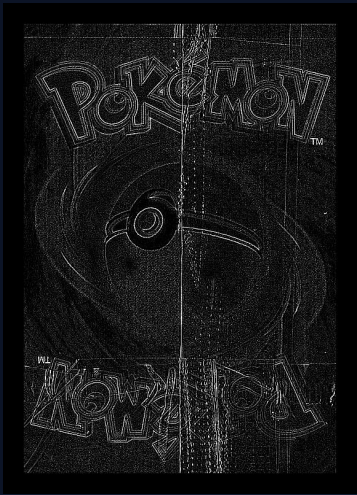
AI Pass (front)



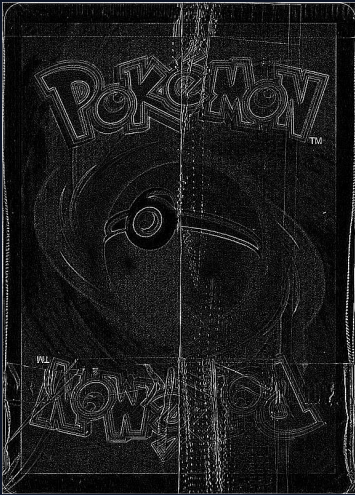
Contrast (back)



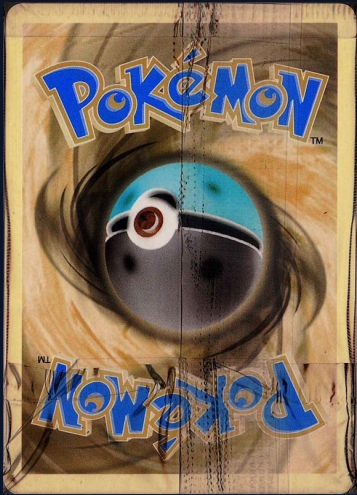
Edge Wear (back)



Surface (back)



Edges (back)



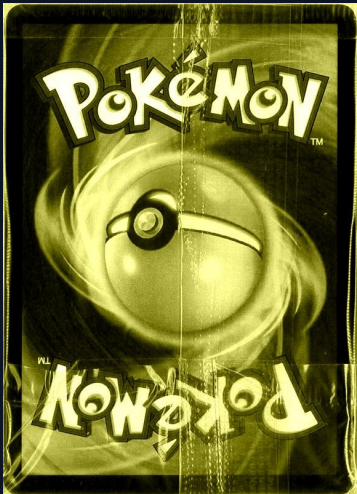
Invert (back)

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

FORENSIC LAYER ANALYSIS (PAGE 4 OF 5)



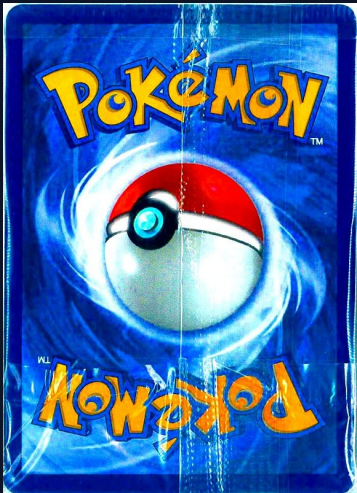
Corners (back)



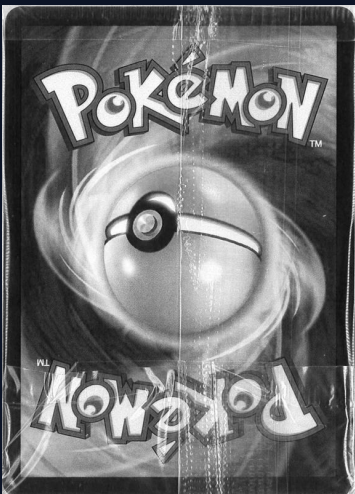
UV Sim (back)



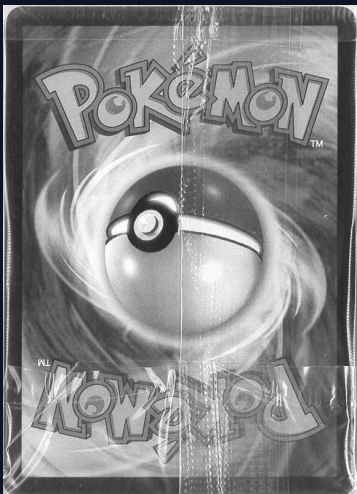
Variance (back)



Chromatic (back)



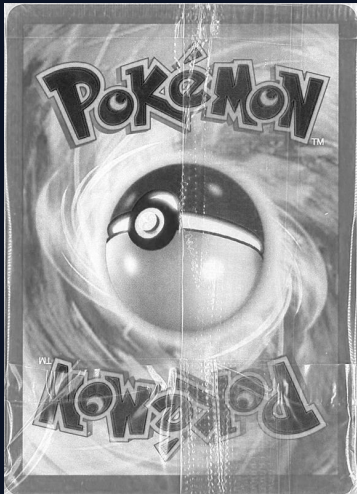
R Channel (back)



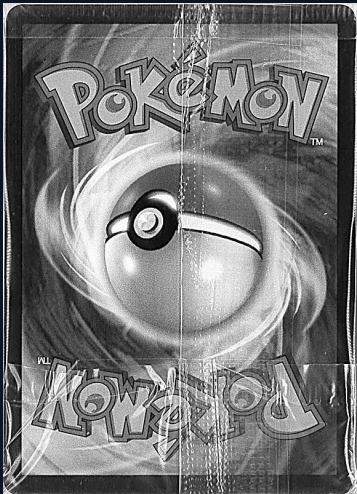
G Channel (back)

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-AFF-298AE66B

Grader: CLA-G-001

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## THE COLLECTORS LEAGUE

OFFICIAL GRADING CERTIFICATE -- AUTHORISED SIGN-OFF

Certificate No: **CLA-AFF-298AE66B**  
Submission ID: **AFF-298AE66B**  
Slab Serial: **CLA-AFF-298AE66B**  
Grader: **CLA-G-001**  
Assessment Date: **2026-05-05 at 04:25**

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](https://collectors-league.com).

AUTHORISED SIGNATURE

DATE OF ISSUE

**The Collectors League**

Authorised Grading Officer · [collectors-league.com](https://collectors-league.com)

**2026-05-05**

