



Boa Hancock

OP-01 Romance Dawn 2022 #OP01-078

OFFICIAL GRADE

10

CERTIFICATE NO.

CLA-QS-32893378

Score: 98.00 / 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 Boa Hancock (OP01-078 Super Rare, One Piece Card Game OP-01 Romance Dawn), has been awarded the grade of 10 - Flawless with an overall score of 98.00/100. Centering is well registered on all four axes across both faces, falling within the tightest measurable band; corners are individually sharp at all eight positions with no post-production wear; edges are clean across all eight runs on both faces; and the full-art holographic front surface and back surface 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 Bandai 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-32893378 | Slab Serial: CLA-QS-32893378

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

Centering

10

Corners

9.8

Edges

9.7

Surface

9.7

IMAGES



Slab Front



Slab Back



Official Photo 1





A LANGUAGE, REGION & ERA

Language	Japanese
Region / Market	Japan Domestic
Era	Ultra-Modern
Year	OP-01 Romance Dawn

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	☐	☒	☐
Roller Marks	☐	☒	☐
Registration Shift	☐	☒	☐
Ink Density Variance	☐	☒	☐
Factory Edge Chipping	☐	☒	☐
Factory Corner Wear	☐	☒	☐
Foil Delamination	☐	☒	☐
Lamination Irregularities	☐	☒	☐
Die-Cut Misalignment	☐	☒	☐
Known Set-Wide Defect	☐	☒	☐
Unknown Manufacturing Artifact	☐	☒	☐

D SEALED STATUS

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
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B EVIDENCE IMAGES & DEFECT ANALYSIS SNAPSHOTS

Card Front (Raw)



Card Back (Raw)





A CENTERING (MEASURED)

Front face

H -- Left border
48.5%

V -- Top border
49.0%

Within Tolerance
Tight (±2%)

Back face

H -- Left border
49.5%

V -- Top border
49.0%

FRONT FACE

TOP 49.0%

L 48.5%

R 51.5%

BTM 51.0%

H 49/52 V 49/51

BACK FACE

TOP 49.0%

L 49.5%

R 50.5%

BTM 51.0%

H 50/51 V 49/51

CENTERING DIAGRAMS

Border distribution per face;
measured left / top border %

Centering Notes:

Front face registration sits marginally left of centre horizontally, with the left border reading slightly narrower than the right -- a modest but measurable shift. Vertically, the front face is very close to even, with the top and bottom margins nearly matched. The back face is well registered on both axes: horizontal split is essentially even, and vertical registration likewise sits close to centre with only a negligible deviation. All four axes fall within the tightest centering band, with no single axis presenting a meaningful offset.

B CORNERS (OBSERVED)

Observed: Sharp

Limiting Factor	NO
Corners Subgrade	9.8

Corners Notes:

Front top-left presents a clean, fully formed tip with intact artwork colour running to the die-cut edge on both the top and left adjoining segments -- no softening, no colour break. Front top-right is equally sharp; the rounded die-cut geometry is consistent with factory production and the tip retains full colour with no interruption along either adjoining edge. Front bottom-left shows the same clean factory rounding at the tip, with no whitening or fibre exposure visible at the extreme point or along the first run of either adjoining edge. Front bottom-right is sharp with intact colour at the tip and clean geometry along both adjoining edge segments. Back top-left is clearly readable against the dark navy border -- the tip is sharp and the dark border colour runs unbroken to the extreme point with no paling or notching. Back top-right is equally sharp, with the rounded tip intact and no colour interruption. Back bottom-left presents a clean, well-formed tip with the dark border colour maintained to the edge; no blunting or whitening is present. Back bottom-right is sharp with a fully intact tip and no evidence of post-production wear at the corner or along the first stretch of either adjoining edge.

C EDGES (OBSERVED)

Observed: Clean

Limiting Factor	NO
Edges Subgrade	9.7

Edges Notes:

Front top edge runs the full width of the card with the artwork bleeding to the physical edge -- no distinct printed border layer to assess for whitening, and no chipping or notching detected along the full run. Front left edge is clean along its entire visible length, with the full-art laminate meeting the card edge without interruption. Front right edge is clean end to end, with no micro-chipping or colour paling at any point along the run. Front bottom edge is clean across its full length, with the teal name-bar artwork meeting the card edge cleanly and no material interruption detected. Back top edge carries the thin dark border of this set's card back design; the border colour runs evenly along the full length with no whitening, chipping, or compression visible. Back left edge is clean along its full run, with the dark border intact and no paling. Back right edge is clean end to end with no interruption to the border colour. Back bottom edge runs cleanly across its full length, with the dark border maintained and no chipping or whitening detected at any point.



D SURFACE (OBSERVED)

Observed: None

Limiting Factor	NO
Surface Subgrade	9.7

Surface Notes:

The front face carries a full-art holographic foil laminate across the entire card surface. Under fixed-angle capture the foil reads flat, which is an expected characteristic of this substrate and is not penalised. Examining the surface in quadrants: the upper-left quadrant, dominated by the skull and teal cost-circle artwork, is free of scratches, pressure marks, or coating disruption. The upper-right quadrant, featuring the character's upper body and the sparkle star-burst effects, contains multiple thin diagonal lines -- each was traced geometrically and confirmed to originate from the printed star-burst focal points in the artwork; all are print, not physical scratches. The lower-left quadrant, carrying the card text and Don!! mechanic box, is clean with no abrasion or residue. The lower-right quadrant, featuring the character's lower body and the teal name bar, is clean with no pressure marking or coating irregularity. The back surface presents a deep navy field with the gold compass rose and geometric line artwork. The central panel and all four quadrants of the back are free of scratching, abrasion, residue, or coating disruption. A fine surface texture is present across the back field, consistent with the matte-finish cardstock used for this set and assessed as a factory lamination characteristic rather than post-production wear.

E SUBGRADE SCORE SUMMARY

Centering	Corners	Edges	Surface
10	9.8	9.7	9.7



A SUMMARY FINDINGS (FORENSIC NARRATIVE)

This example is Boa Hancock (), card number OP01-078, Super Rare from the One Piece Card Game OP-01 Romance Dawn set, produced by Bandai with a full-art holographic foil laminate finish on the front face. Front face registration sits marginally left of centre horizontally -- left border reading slightly narrower than the right -- with the vertical axis very close to even; back face registration is essentially centred on both axes, with all four measured splits falling within the tightest centering band. All eight corners across both faces present sharp, fully formed tips with intact colour at each die-cut point and no softening, blunting, or whitening at any position; the factory rounded geometry is consistent and uniform. All eight edge runs on both faces are clean across their full length, with no micro-chipping, whitening, or compression detected on the front full-art bleed edges or the dark-bordered back edges. The front holographic foil surface is free of scratches, pressure marks, and coating disruption -- printed star-burst ray lines in the sparkle artwork were individually verified as print geometry rather than physical marks -- and the back surface is equally clean with no abrasion or residue, the fine cardstock texture being a confirmed factory characteristic of this substrate. This example is awarded the grade of 10 - Flawless, with print registration, colour reproduction, and foil application consistent with genuine Bandai production for this set.

B PRIMARY LIMITING FACTORS

No Limiting Factors Identified

C GRADE RATIONALE CONFIRMATION

Rationale	Subgrades Consistent with Final Grade
The grade of 10 - Flawless reflects a card presenting at the highest level assessable from photographic examination. Centering is well within the tightest registration band on all four axes. Corners are individually sharp across all eight positions on both faces with no post-production wear. Edges are clean across all eight runs with no chipping or whitening. The full-art holographic front surface and the matte-finish back surface are both free of confirmed post-production defects. No single category limits the grade; all subgrades satisfy the minimum threshold for Flawless.	

D QUALITY ASSURANCE & AUTHORISATION

QA / Review	No secondary review
Primary Grader ID	CLA-G-001
Facility Location	Sydney AU
Date / Time	2026-02-25 at 20:32



THE COLLECTORS LEAGUE

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

Cert: CLA-QS-32893378
Grader: CLA-G-001
Page 7 of 16

DNA

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

ID: FP-25204482487D

Generated: 03 Aug 2026

Registry: UNIQUE -- VERIFIED



Hash: b629ceea7fe325ba6cb5fd9b22d0359086701970e3c33ce9...

Identity Hash Bytes

b6 29 ce ea 7f e3 25 ba 6c b5 fd 9b 22 d0 35 90 86 70 19 70 e3 c3 3c e9 2f fe f5 3c c3 33 16 d7

IDENTITY FEATURE SUMMARY

Source / Engine:	api	Print Dot Hash:	63d39a0bc1502b4e...
Surface Texture:	767f4f95baa7810b0c68...	Keypoints:	8 points
CNN Embedding:	43-dim vector	Defect Count:	0
Evidence Ref:	CF-000175	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.

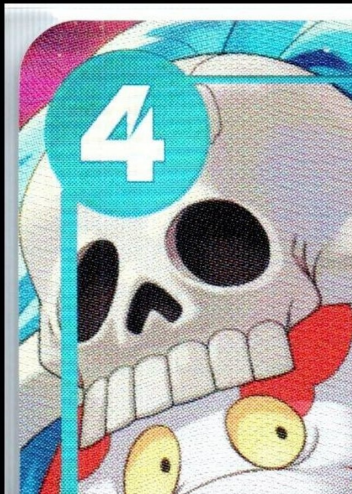
Evidence: CF-000175 | Submission: QS-32893378 | Certificate: CLA-QS-32893378 | Assessed: 02 Aug 2026

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)

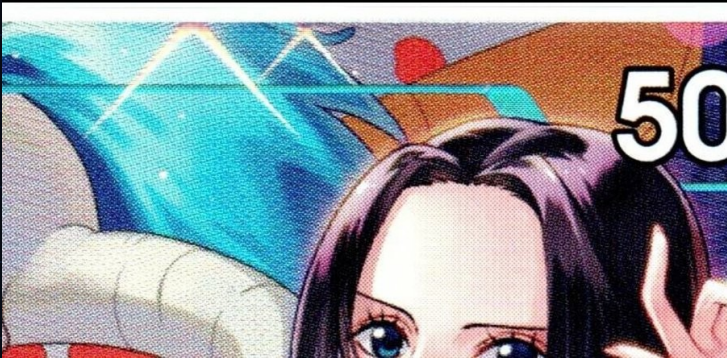
Front -- Top-Left Corner

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)

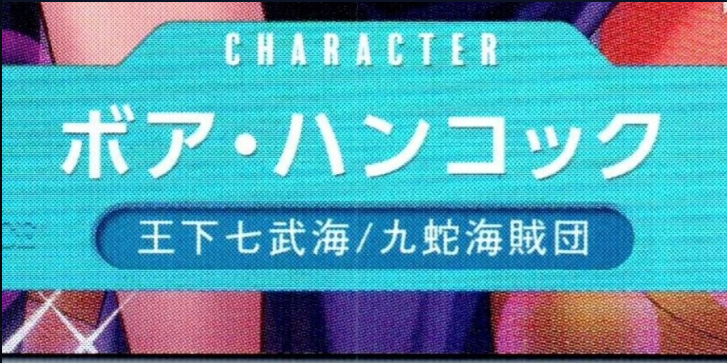
Front -- Bottom-Left Corner

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



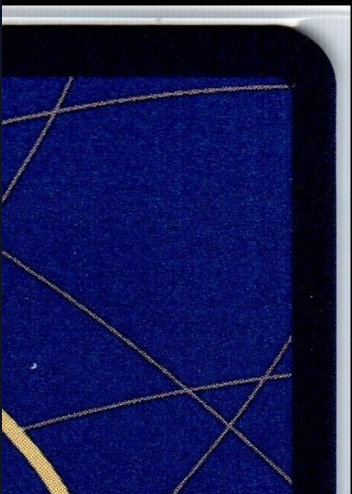
Back -- Top Edge

Capture only -- not regionally assessed



Back -- Top-Right Corner

Capture only -- not regionally assessed

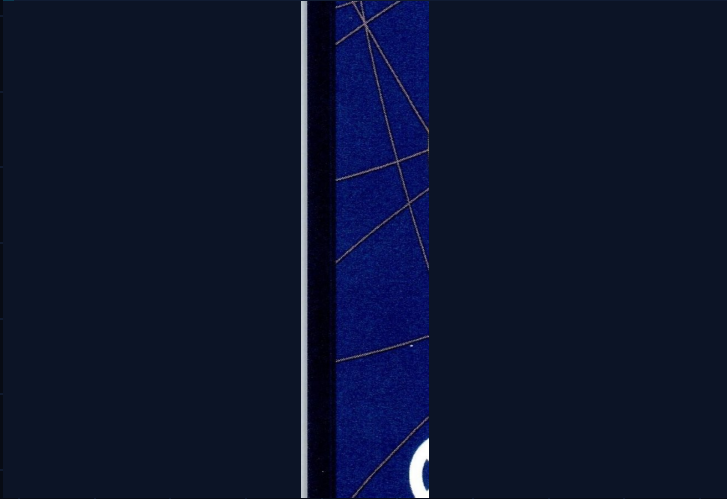


Fixed capture set -- four corners, four edges and centre field, per face. Captured for the record; regional findings were not supplied by the assessment.

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

Back -- Left Edge

Capture only -- not regionally assessed



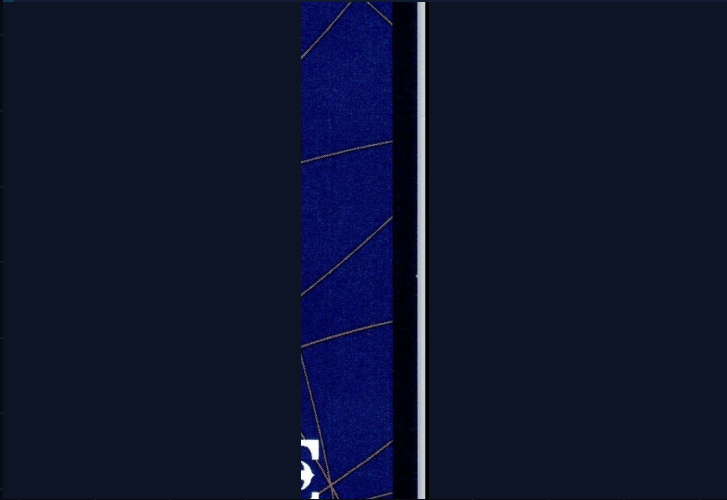
Back -- Centre Field

Capture only -- not regionally assessed



Back -- Right Edge

Capture only -- not regionally assessed



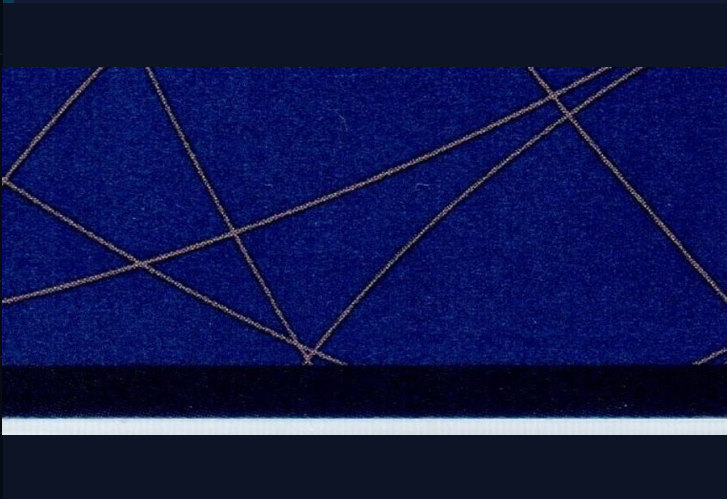
Back -- Bottom-Left Corner

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)



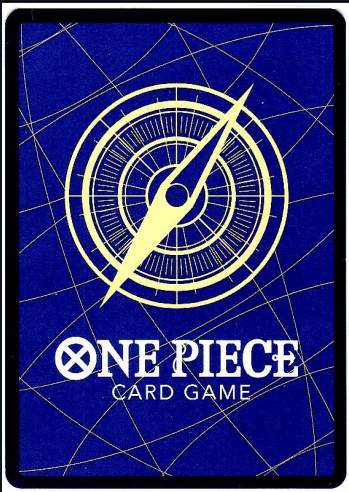
B Channel (front)

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

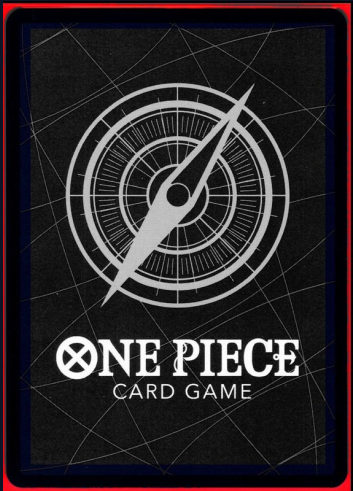
FORENSIC LAYER ANALYSIS (PAGE 3 OF 5)



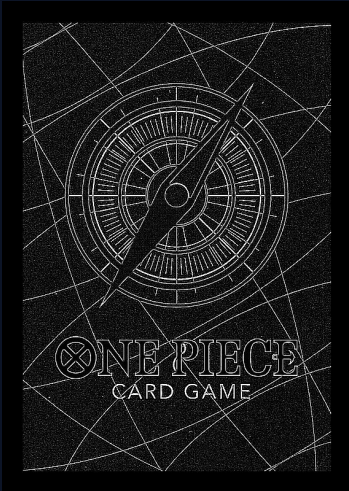
AI Pass (front)



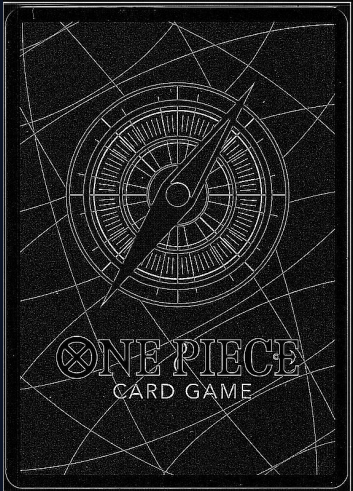
Contrast (back)



Edge Wear (back)



Surface (back)



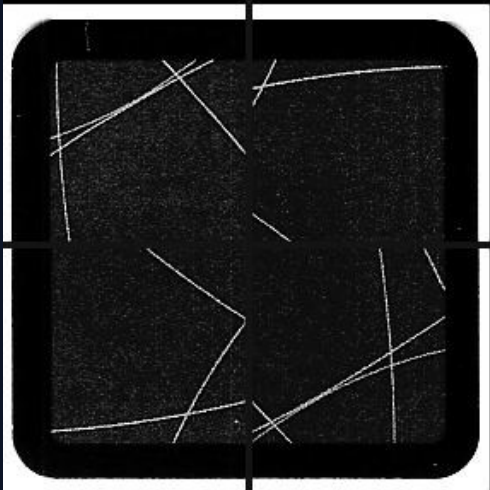
Edges (back)



Invert (back)

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

FORENSIC LAYER ANALYSIS (PAGE 4 OF 5)



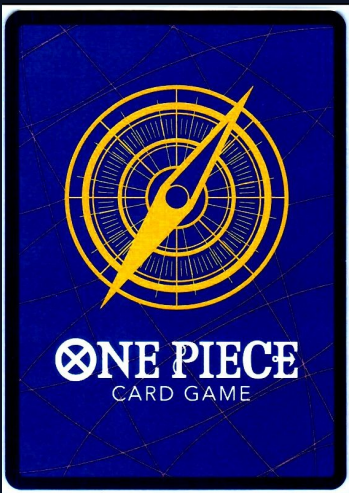
Corners (back)



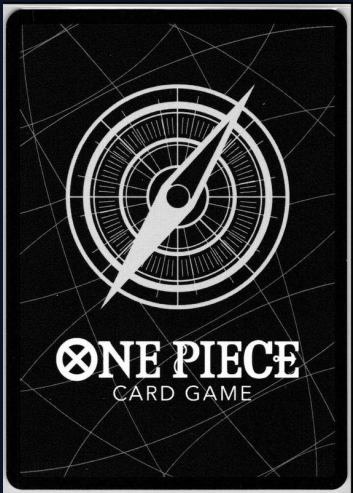
UV Sim (back)



Variance (back)



Chromatic (back)



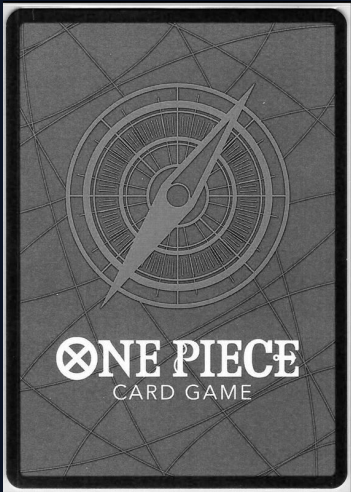
R Channel (back)



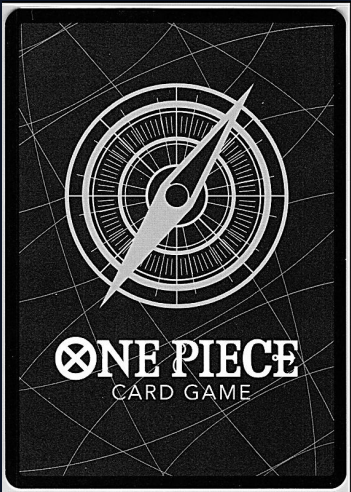
G Channel (back)

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-QS-32893378

Grader: CLA-G-001

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THE COLLECTORS LEAGUE

OFFICIAL GRADING CERTIFICATE -- AUTHORISED SIGN-OFF

Certificate No: **CLA-QS-32893378**
Submission ID: **QS-32893378**
Slab Serial: **CLA-QS-32893378**
Grader: **CLA-G-001**
Assessment Date: **2026-02-25 at 20:32**

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

2026-02-25

