

# JEWELLERY GRADING REPORT

Date Gemmology Academy Detayart Gemmology 26:111, 2025. Gemmology Academy

Report No logy Academy Detayart Gemm: JR-GE02720-3199

Shape and Cutting Style : Round

Description Ology Academy Detayart Gran Natural Diamond Ology Academy Detayart Gran Natural Diamond

# **GRADING RESULT**

Carat Weight closy Academy Detayart Can 1.014 ct

Stone Pieces ology Academy Detayart Gammalic

Measurements by Academy Detayart Gen

Color Grade ology Academy Detayart Gennol E. A. F.

Clarity Grade ogy Academy Detayart Genmon Slo

Cut Grade nology Academy Detayart Genmology

### ADDITIONAL GRADING INFORMATION

Polishermmology Academy Detayart Gemmology

Symmetry ogy Academy Detayart Genmology Acade

## PRODUCT INFORMATION

Total Gram Weight Layart Germology Aca: 28.32 gr

Gold Standart Detayart Germology 1: 18K

Gold Colory Academy Detayart Germology Acad White Gold

Jewel Type Academy Detayart Germology :caNecklace

COMMENTS

Can GÜRLER DGA ( Detayart Gemmology Academy ) Gemologist



## **DGA REPORT**

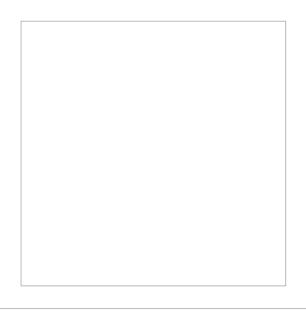
# JR-GE02720-3199

Verify this report at dgalab.com

# **JEWELLERY VIEW 1**



# JEWELLERY VIEW 2





SIDE STONES					
Stone Type	Weight	Shape	Color Grade	Clarity Grade	Pieces
Natural Diamond	logy Academy Cetaya 16.72 ct	or Gemmology Academ art Ge <b>Round</b> Cart Gemmology Acade	ny Detayart Gemmolog My Detayart Gemmolog	Academy Detayart Gem y Academy Detayart Gem y Academy Detayart Gem	mology <b>89</b> demy mology <b>89</b> demy mology Academy
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TOTAL 17.73 ct 90

### APPROVAL AUTHORITY

This Report is provided upon request of the customer and / or the owner of the diamond. It is not a guarantee, valuation or appraisal of any kind.

The Report only contains the characteristics of the diamond at the time of the examination. DGA has made no representation or warranty regarding this Report or the value of the diamond described herein.

The recipient of this Report may wish to consult a credentialled jeweler or gemologist about the information contained herein.



IMPORTANT LIMITATIONS ON BACK

## COLOUR GRADING SCALE х DFFGH P-R S-7 **CLARITY GRADING SCALE** LC VVS1 VVS2 VS1 VS2 SI2 **CUT GRADING SCALE** PROPORTIONS (round brilliants only) EXC VG **POLISH** VG EXC **SYMMETRY EXC** VG





#### NATURAL DIAMOND IDENTIFICATION REPORT

N° 240000254883 November 16, 2024

Shape brilliant
Carat (weight) 0.50 ct
Fluorescence nil

Colour Grade exceptional white ( E )

Clarity Grade SI2

Clarity Characteristics Cluster(s)

Cut (Prop./Pol./Symm.) good/very good/very good

## **TECHNICAL INFORMATION**

Measurements 4.90 - 4.95 mm x 3.19 mm

Girdle thick 6.0 % faceted Culet 0.7 % natural Total Depth 64.6 %

Table Width 62 %

Crown Height ( $\beta$ ) 14.0 % (36.4 deg ) Pavilion Depth ( $\alpha$ ) 44.5 % (41.8 deg )

Length Halves Crown 45 % Length Halves Pavilion 75 % Sum ( $\alpha \& \beta$ ) 78.2 deg

iii (d & p)

LASER INSCRIPTION

## COLOUR GRADING SCALE х DFFGH P-R S-7 **CLARITY GRADING SCALE** LC VVS1 VVS2 VS1 VS2 SI2 **CUT GRADING SCALE** PROPORTIONS (round brilliants only) EXC VG **POLISH** VG FXC **SYMMETRY EXC** VG





#### NATURAL DIAMOND IDENTIFICATION REPORT

N° 240000254165 November 16, 2024

Shape brilliant
Carat (weight) 0.50 ct
Fluorescence nil

Colour Grade exceptional white ( E )

Clarity Grade SI2

Clarity Characteristics Cleavage, Cluster

Cut (Prop./Pol./Symm.) good/very good/very good

## **TECHNICAL INFORMATION**

Measurements 4.80 - 4.87 mm x 3.17 mm

Girdle very thick 7.5 % faceted

Girdle very thick 7.5 % faceted Culet pointed

Total Depth 65.5 %
Table Width 60 %

Crown Height ( $\beta$ ) 16.0 % (38.3 deg ) Pavilion Depth ( $\alpha$ ) 42.5 % (40.4 deg )

Length Halves Crown 50 % Length Halves Pavilion 75 % Sum ( $\alpha \& \beta$ ) 78.7 deg

LASER INSCRIPTION

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**EXC** 

VG

The stone indicated by its identification report number has been identified as a Natural Diamond



#### NATURAL DIAMOND IDENTIFICATION REPORT

N° 240000210985 September 06, 2024

Shape brilliant
Carat (weight) 0.50 ct
Fluorescence nil

Colour Grade rare white + ( F )

Clarity Grade SI2

Clarity Characteristics Cluster, Cleavage

Cut (Prop./Pol./Symm.) good/very good/very good

## **TECHNICAL INFORMATION**

Measurements 4.86 - 4.91 mm x 3.21 mm
Girdle very thick 6.5 % faceted

Culet Very trick 6.5 % face

Total Depth 65.7 %

Table Width 62 %

Crown Height ( $\beta$ ) 15.0 % ( 38.4 deg ) Pavilion Depth ( $\alpha$ ) 44.0 % ( 41.6 deg )

Length Halves Crown50%Length Halves Pavilion75%

 $Sum (\alpha \& \beta) \\ 80.0 deg$ 

LASER INSCRIPTION

# 



**EXC** 

VG

The stone indicated by its identification report number has been identified as a Natural Diamond



### NATURAL DIAMOND IDENTIFICATION REPORT

N° 240000158528 June 18, 2024

Shape brilliant
Carat (weight) 0.50 ct
Fluorescence nil

Colour Grade rare white + (F)

Clarity Grade SI2
Clarity Characteristics Cluster

Cut (Prop./Pol./Symm.) good/very good/very good

## **TECHNICAL INFORMATION**

Measurements 4.97 - 5.00 mm x 3.12 mm

Girdle very thick 7.0 % faceted
Culet 0.7 % natural

Total Depth 62.6 %

Table Width 57 %

Crown Height ( $\beta$ ) 14.5 % ( 33.6 deg ) Pavilion Depth ( $\alpha$ ) 41.5 % ( 39.9 deg )

Length Halves Crown 50 % Length Halves Pavilion 75 % Sum ( $\alpha \& \beta$ ) 73.5 deg

LASER INSCRIPTION

## COLOUR GRADING SCALE DEFGHI P-R S-7 M N-O **CLARITY GRADING SCALE** LC VVS1 VVS2 VS1 VS2 SI2 **CUT GRADING SCALE** PROPORTIONS (round brilliants only) VG EXC **POLISH** VG EXC **SYMMETRY EXC** VG



Diamond

The stone indicated by its identification report number has been identified as a Natural



### NATURAL DIAMOND IDENTIFICATION REPORT

N° 250000170128 July 05, 2025

Shape brilliant
Carat (weight) 0.41 ct
Fluorescence nil

Colour Grade rare white ( G )

Clarity Grade SI2

Clarity Characteristics Cleavage(s), Cluster

Cut (Prop./Pol./Symm.) very good/very good/very good

## **TECHNICAL INFORMATION**

Measurements 4.78 - 4.80 mm x 2.84 mm

Girdle thick 5.5 % faceted

 Culet
 pointed

 Total Depth
 59.2
 %

 Table Width
 63
 %

Crown Height ( $\beta$ ) 11.5 % ( 31.6 deg ) Pavilion Depth ( $\alpha$ ) 43.0 % ( 40.6 deg )

Length Halves Crown 45 % Length Halves Pavilion 75 % Sum ( $\alpha \& \beta$ ) 72.2 deg

### LASER INSCRIPTION

# COLOUR GRADING SCALE DEFGHI P-R S-7 **CLARITY GRADING SCALE** LC VVS1 VVS2 VS1 VS2 SI1 SI2 **CUT GRADING SCALE** PROPORTIONS (round brilliants only) VG EXC **POLISH** VG EXC **SYMMETRY**







#### NATURAL DIAMOND IDENTIFICATION REPORT

N° 250000243968 September 18, 2025

Shape brilliant 0.41 ct Carat (weight) Fluorescence nil

Colour Grade rare white + (F)

SI1 Clarity Grade

Clarity Characteristics Group Of Inclusions

Cut (Prop./Pol./Symm.) very good/very good/very good

### **TECHNICAL INFORMATION**

4.87 - 4.91 mm x 2.86 mm Measurements Girdle medium 3.0 % faceted

Culet 0.7 % natural

Total Depth 58.6

Table Width 59

Crown Height (β) 12.5 % (31.2 deg) Pavilion Depth (α) 43.0 % (40.9 deg)

Length Halves Crown 50 Length Halves Pavilion 75 Sum (α & β) 72.1 deg

### LASER INSCRIPTION