



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

November 20, 2025

IGI Report Number

Description

Shape and Cutting Style

Measurements

LG700507388

LABORATORY GROWN DIAMOND

ROUND BRILLIANT

10.98 - 11.04 x 6.77 mm

GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

Cut Grade

5.08 CARATS

D

VVS 2

IDEAL

ADDITIONAL GRADING INFORMATION

Polish

Symmetry

Fluorescence

Inscription(s)

Comments: HEARTS & ARROWS

This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type Ila

EXCELLENT

EXCELLENT

NONE

IGI LG700507388

IGI LG700507388

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LG700507388

Report verification at [igi.org](https://www.igi.org)

PROPORTIONS

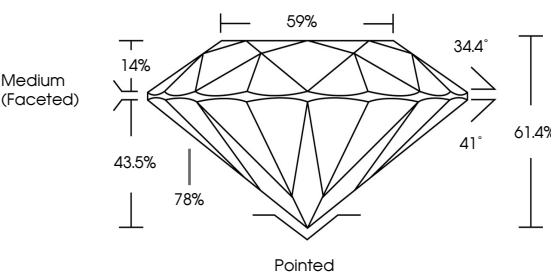


Diagram showing the proportions of a Round Brilliant diamond. Key measurements include: Table 59%, Depth 61.4%, Crown Angle 34.4°, Pavilion Angle 41°, Crown Height 14%, Pavilion Depth 78%, and Girdle Thickness 43.5%. The diagram is labeled "Medium (Faceted)" and "Pointed".

CLARITY CHARACTERISTICS

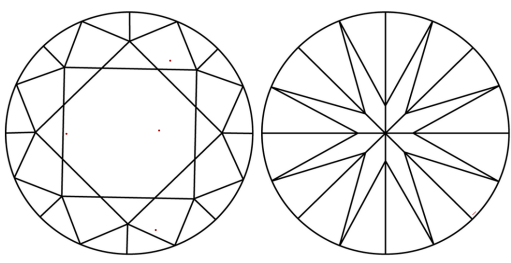


Diagram showing the clarity characteristics of a diamond, including internal and external features.

KEY TO SYMBOLS

Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.



Sample Image Used

LIGHT PERFORMANCE REPORT

Light Performance Grade: Exceptional

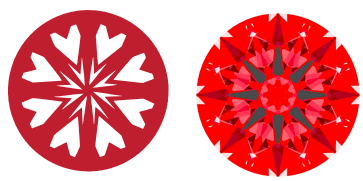


Diagram showing the light performance of a diamond, including the Ideal-Scope representation.

Ideal-Scope representation

Low

Moderate

High

Superior

Exceptional

Light Performance

Brightness

Fire

Contrast

COLOR

D

E

F

G

H

I

J

Faint

Very Light

Light

CLARITY

IF

VS¹⁻²

VS¹⁻²

SI¹⁻²

I¹⁻³

Internally Flawless

Very Very Slightly Included

Very Slightly Included

Slightly Included

Included



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November 20, 2025	IGI Report No LG700507388	ROUND BRILLIANT	10.98 - 11.04 X 6.77 MM	5.08 CARATS	D	VVS 2	IDEAL	61.4%	59%	Medium (Faceted)	Pointed	EXCELLENT	EXCELLENT	NONE	IGI LG700507388	Comments: HEARTS & ARROWS	This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type Ila
IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI	IGI