



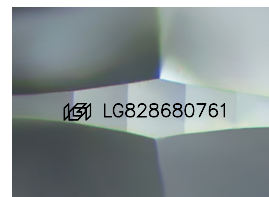
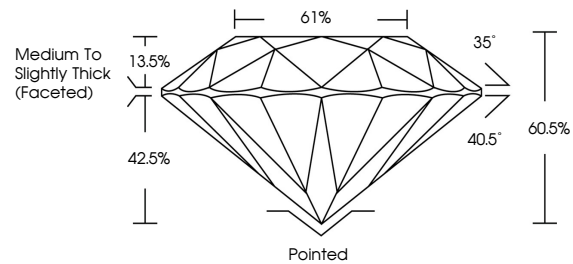
**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**

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LABORATORY GROWN DIAMOND REPORT

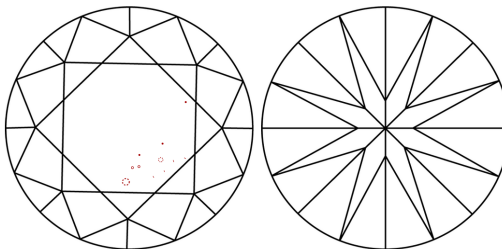
LG828680761
Report verification at igi.org

PROPORTIONS



Sample Image Used

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

COLOR

D E F G H I J Faint Very Light Light

CLARITY

FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



August 18, 2026

IGI Report Number **LG828680761**

Description	LABORATORY GROWN DIAMOND
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Shape and Cutting Style **ROUND BRILLIANT**

Measurements	8.67 - 8.75 X 5.26 MM
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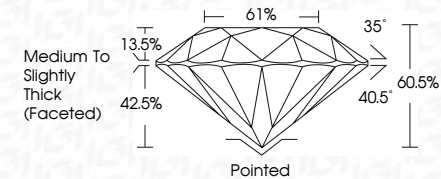
GRADING RESULTS

Carat Weight **2.51 CARATS**

Color Grade	H
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Clarity Grade VS 2

Cut Grade **EXCELLENT**



ADDITIONAL GRADING INFORMATION

Polish **EXCELLENCE**Symmetry **EXCELLENCE**

Fluorescence NONI

Inscription(s)  LG82868076

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



IGI



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August 18, 2026	
IGI Report No LG928480761	
ROUND BRILLIANT	
6.67 - 8.75 X 5.26 MM	
Carat Weight	2.51 CARATS
Color Grade	H
Clarity Grade	VS 2
Cut Grade	EXCELLENT
Depth	60.5%
Table	61%
Girdle	Medium to Slightly Thick Faceted
Culet	Pointed
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	IGI LG928480761
Comments:	
	Chemically Enhanced Type IIa
	Not a Natural Type I or IIa
	Not a Natural Type IIIa
	Not a Natural Type IVa
	Not a Natural Type V or VI
	Not a Natural Type VII or VIII
	Not a Natural Type IX or X
	Not a Natural Type XI or XII
	Not a Natural Type XIII or XIV
	Not a Natural Type XV or XVI
	Not a Natural Type XVII or XVIII
	Not a Natural Type XIX or XX
	Not a Natural Type XXI or XXII
	Not a Natural Type XXIII or XXIV
	Not a Natural Type XXV or XXVI
	Not a Natural Type XXVII or XXVIII
	Not a Natural Type XXIX or XXX
	Not a Natural Type XXXI or XXXII
	Not a Natural Type XXXIII or XXXIV
	Not a Natural Type XXXV or XXXVI
	Not a Natural Type XXXVII or XXXVIII
	Not a Natural Type XXXIX or XL
	Not a Natural Type XLI or XLII
	Not a Natural Type XLIII or XLIV
	Not a Natural Type XLV or XLVI
	Not a Natural Type XLVII or XLVIII
	Not a Natural Type XLIX or L
	Not a Natural Type LI or LII
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