

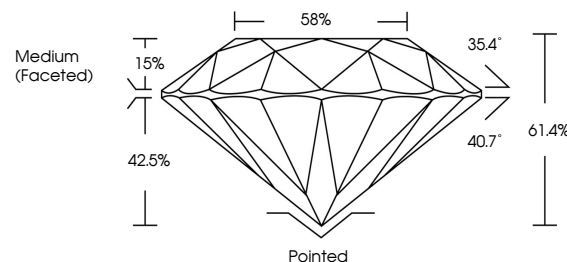


ELECTRONIC COPY

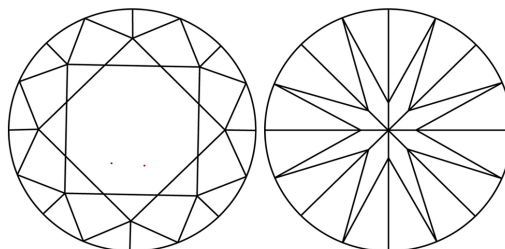
LABORATORY GROWN DIAMOND REPORT

LG818672199
Report verification at lgi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

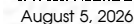
Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.

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

IGI Report Number **LG818672199**Description **LABORATORY GROWN DIAMOND**Shape and Cutting Style **ROUND BRILLIANT**

Measurements **6.39 - 6.46 X 3.94 MM**

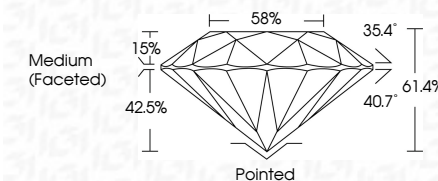
GRADING RESULTS

Carat Weight **1.01 CARAT**

Color Grade	D
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Clarity Grade **VVS 2**

Cut Grade **IDEAL**



ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**Inscription(s) LG818672199

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



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August 5, 2026	Report No LG818672199	ROUND BRILLIANT	1.01 CARAT
GI	Color Grade	Clarity Grade	VVS 2
SI	Carat Weight	Depth	IDEAL
SI	SI1 - SI2 - SI3 - SI4	Table	61.4%
SI	SI1 - SI2 - SI3 - SI4	Girdle	58%
SI	SI1 - SI2 - SI3 - SI4	Medium (Faceted)	
SI	SI1 - SI2 - SI3 - SI4	Polished	
SI	SI1 - SI2 - SI3 - SI4	Excellent	
SI	SI1 - SI2 - SI3 - SI4	Excellent	
SI	SI1 - SI2 - SI3 - SI4	None	
SI	SI1 - SI2 - SI3 - SI4	1861 LG818672199	
Comments: Chemically Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIG			