

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

September 16, 2026	
IGI Report Number	LG836603383
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.97 - 7.02 X 4.29 MM

GRADING RESULTS

Carat Weight	1.29 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL

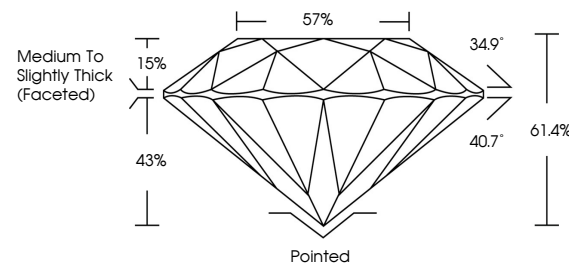
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG836603383

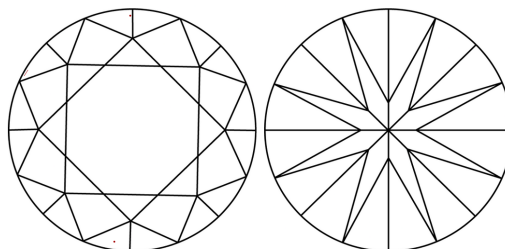
Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II

LG836603383
Report verification at igi.org

PROPORTIONS

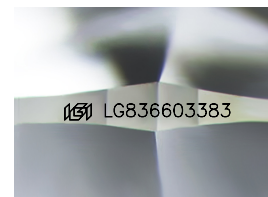


CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

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

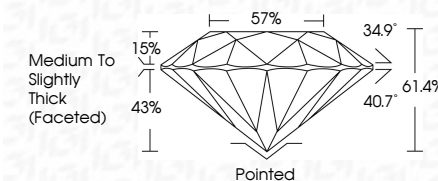
LABORATORY GROWN DIAMOND REPORT



September 16, 2026	
IGI Report Number	LG836603383
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.97 - 7.02 X 4.29 MM

GRADING RESULTS

Carat Weight	1.29 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG836603383
Comments: As Grown - No indication of post-growth treatment.	
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	
Type II	



September 16, 2026
IGI Report No LG836603383
ROUND BRILLIANT

6.97 - 7.02 X 4.29 MM	1.29 CARAT
Carat Weight	
Color Grade	VVS 2
Clarity Grade	IDEAL
Cut Grade	61.4%
Depth	57%
Table	Medium to Slightly Thick (Faceted)
Girdle	
Culet	Pointed
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

Comments:
As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.