

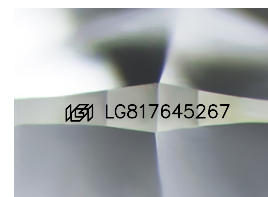
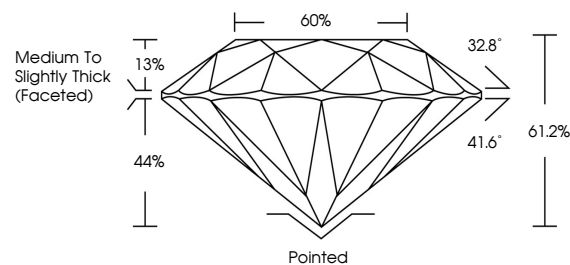


ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG817645267
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

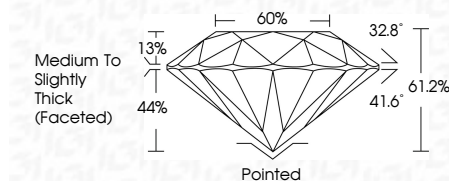
CLARITY

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

LABORATORY GROWN DIAMOND REPORT



July 20, 2026	
IGI Report Number	LG817645267
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.46 - 6.51 X 3.97 MM
GRADING RESULTS	
Carat Weight	1.02 CARAT
Color Grade	E
Clarity Grade	INTERNALLY FLAWLESS
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	163 LG817645267
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	
Type IIa	



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July 20, 2026
GJ Report No | G817645267

July 20, 2020
 IGI Report No LG81
 SOUND BRILLIANT

5.46 - 6.51 X 3.97 MM

5.46 - 6.51 X 3.97 MM

Color Grade

Clarity Grade	I.F.
FL	0.00
IF	0.01-0.03
SI	0.04-0.09
S2	0.10-0.19
S1	0.20-0.35
I1	0.36-0.59
I2	0.60-0.99
I3	1.00-1.99
I4	2.00-3.99
I5	4.00-5.99
I6	6.00-9.99
I7	10.00-19.99
I8	20.00-39.99
I9	40.00-59.99
I10	60.00-99.99
I11	100.00-199.99
I12	200.00-399.99
I13	400.00-599.99
I14	600.00-999.99
I15	1000.00-1999.99
I16	2000.00-3999.99
I17	4000.00-5999.99
I18	6000.00-9999.99
I19	10000.00-19999.99
I20	20000.00-39999.99
I21	40000.00-59999.99
I22	60000.00-99999.99
I23	100000.00-199999.99
I24	200000.00-399999.99
I25	400000.00-599999.99
I26	600000.00-999999.99
I27	1000000.00-1999999.99
I28	2000000.00-3999999.99
I29	4000000.00-5999999.99
I30	6000000.00-9999999.99
I31	10000000.00-19999999.99
I32	20000000.00-39999999.99
I33	40000000.00-59999999.99
I34	60000000.00-99999999.99
I35	100000000.00-199999999.99
I36	200000000.00-399999999.99
I37	400000000.00-599999999.99
I38	600000000.00-999999999.99
I39	1000000000.00-1999999999.99
I40	2000000000.00-3999999999.99
I41	4000000000.00-5999999999.99
I42	6000000000.00-9999999999.99
I43	10000000000.00-19999999999.99
I44	20000000000.00-39999999999.99
I45	40000000000.00-59999999999.99
I46	60000000000.00-99999999999.99
I47	100000000000.00-199999999999.99
I48	200000000000.00-399999999999.99
I49	400000000000.00-599999999999.99
I50	600000000000.00-999999999999.99
I51	1000000000000.00-1999999999999.99
I52	2000000000000.00-3999999999999.99
I53	4000000000000.00-5999999999999.99
I54	6000000000000.00-9999999999999.99
I55	10000000000000.00-19999999999999.99
I56	20000000000000.00-39999999999999.99
I57	40000000000000.00-59999999999999.99
I58	60000000000000.00-99999999999999.99
I59	100000000000000.00-199999999999999.99
I60	200000000000000.00-399999999999999.99
I61	400000000000000.00-599999999999999.99
I62	600000000000000.00-999999999999999.99
I63	1000000000000000.00-1999999999999999.99
I64	2000000000000000.00-3999999999999999.99
I65	4000000000000000.00-5999999999999999.99
I66	6000000000000000.00-9999999999999999.99
I67	10000000000000000.00-19999999999999999.99
I68	20000000000000000.00-39999999999999999.99
I69	40000000000000000.00-59999999999999999.99
I70	60000000000000000.00-99999999999999999.99
I71	100000000000000000.00-199999999999999999.99
I72	200000000000000000.00-399999999999999999.99
I73	400000000000000000.00-599999999999999999.99
I74	600000000000000000.00-999999999999999999.99
I75	1000000000000000000.00-1999999999999999999.99
I76	2000000000000000000.00-3999999999999999999.99
I77	4000000000000000000.00-5999999999999999999.99
I78	6000000000000000000.00-9999999999999999999.99
I79	10000000000000000000.00-19999999999999999999.99
I80	20000000000000000000.00-39999999999999999999.99
I81	40000000000000000000.00-59999999999999999999.99
I82	6

Cut Grade	IDEAL
Depth	61.2%

Dep III	01.2%
Table	60%

Girdle

Culet	Pointed

Cut	Pointed
Polish	EXCELLENT

	EXCELLENT	NONE
Symmetry		
Fluorescence		

Fluorescence	None
Inscription(s)	151 LG817645267

Comments:

10/11/2017 9:42:26

Comments:
This Laboratory Grown Diamond was created by Chemical Vapor Deposition

created by Chemical Vapor Deposition (CVD) growth process.

Type IIa