



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG826698937
Report verification at igi.org

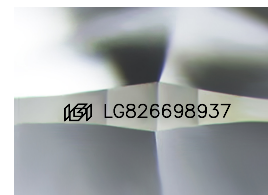
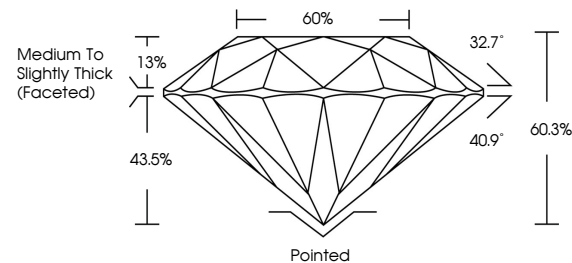
August 14, 2026	
IGI Report Number	LG826698937
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	10.22 - 10.28 X 6.18 MM
GRADING RESULTS	
Carat Weight	4.01 CARATS
Color Grade	E
Clarity Grade	VVS 2
Cut Grade	EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG826698937

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

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

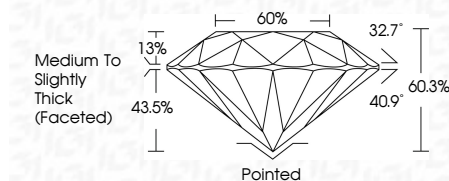
CLARITY

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



August 14, 2026	
IGI Report Number	LG826698937
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	10.22 - 10.28 X 6.18 MM
GRADING RESULTS	
Carat Weight	4.01 CARATS
Color Grade	E
Clarity Grade	VVS 2
Cut Grade	EXCELLENT



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG826698937
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa	



© IGI 2020, International Gemological Institute

FD - 10 20



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK, BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES

www.igi.org

August 14, 2026
GJ Report No | G826698937

August 14, 2020
 IGI Report No LG82
 SOUND BRILLIANT

ROUND BRILLIANT
10.22 - 10.28 X 6.18 MM

10.22 - 10.28 X 6.18 MM
Carat Weight 4.01 CARATS

Color Grade	401 CARATS
E	

Clarity Grade	WS2
FL	
IF	
VS1	
VS2	
V1	
V2	
I1	
I2	
I3	
S1	
S2	
S3	
P1	
P2	
P3	
SI	
SI2	
SI3	
SI4	
SI5	
SI6	
SI7	
SI8	
SI9	
SI10	
SI11	
SI12	
SI13	
SI14	
SI15	
SI16	
SI17	
SI18	
SI19	
SI20	
SI21	
SI22	
SI23	
SI24	
SI25	
SI26	
SI27	
SI28	
SI29	
SI30	
SI31	
SI32	
SI33	
SI34	
SI35	
SI36	
SI37	
SI38	
SI39	
SI40	
SI41	
SI42	
SI43	
SI44	
SI45	
SI46	
SI47	
SI48	
SI49	
SI50	
SI51	
SI52	
SI53	
SI54	
SI55	
SI56	
SI57	
SI58	
SI59	
SI60	
SI61	
SI62	
SI63	
SI64	
SI65	
SI66	
SI67	
SI68	
SI69	
SI70	
SI71	
SI72	
SI73	
SI74	
SI75	
SI76	
SI77	
SI78	
SI79	
SI80	
SI81	
SI82	
SI83	
SI84	
SI85	
SI86	
SI87	
SI88	
SI89	
SI90	
SI91	
SI92	
SI93	
SI94	
SI95	
SI96	
SI97	
SI98	
SI99	
SI100	

Out Grade	EXCELLENT
Depth	40 200

	60.3%	60%
Depth		
Table		

Girdle

Thick (Faceted)

Culet	Pointed
Polish	EXCELLENT

Polystyrene
Symmetry

Fluorescence	NONE
Inscription(s)	1651 G826698097

Registration(\$)

Comments:
This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process.

Type IIa