



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG816677164
Report verification at igi.org

July 10, 2026	
IGI Report Number	LG816677164
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	9.40 X 6.07 X 3.95 MM

GRADING RESULTS

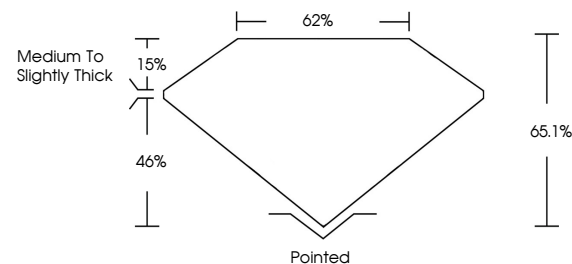
Carat Weight	2.00 CARATS
Color Grade	D
Clarity Grade	VVS 1

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	151 LG816677164

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

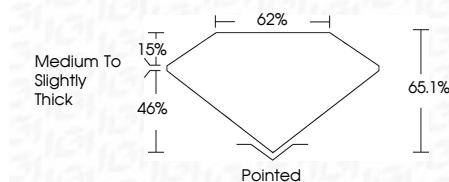
CLARITY

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



July 10, 2026	
IGI Report Number	LG816677164
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	9.40 X 6.07 X 3.95 MM
GRADING RESULTS	
Carat Weight	2.00 CARATS
Color Grade	D
Clarity Grade	VVS 1



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG816677164
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

July 10, 2026

July 10, 2026
GI Report No LG816677164
CUT CORNERED RECT. MODIFIED BRILLIANT

2.40 X 6.07 X 3.95 MM

Carat Weight	2.00 CARATS
Color Grade	D

Clarity Grade	WS 1
FL	
IF	
VS1	
VS2	
V1	
V2	
S1	
S2	
I1	
I2	
I3	
I4	
I5	
I6	
I7	
I8	
I9	
I10	
I11	
I12	
I13	
I14	
I15	
I16	
I17	
I18	
I19	
I20	
I21	
I22	
I23	
I24	
I25	
I26	
I27	
I28	
I29	
I30	
I31	
I32	
I33	
I34	
I35	
I36	
I37	
I38	
I39	
I40	
I41	
I42	
I43	
I44	
I45	
I46	
I47	
I48	
I49	
I50	
I51	
I52	
I53	
I54	
I55	
I56	
I57	
I58	
I59	
I60	
I61	
I62	
I63	
I64	
I65	
I66	
I67	
I68	
I69	
I70	
I71	
I72	
I73	
I74	
I75	
I76	
I77	
I78	
I79	
I80	
I81	
I82	
I83	
I84	
I85	
I86	
I87	
I88	
I89	
I90	
I91	
I92	
I93	
I94	
I95	
I96	
I97	
I98	
I99	
I100	

Depth	65.1%	65.1%
Depth	65.1%	65.1%

Medium To Slightly

Outlet	Reinforced	Unreinforced
1	100%	100%
2	100%	100%
3	100%	100%
4	100%	100%
5	100%	100%
6	100%	100%
7	100%	100%
8	100%	100%
9	100%	100%
10	100%	100%
11	100%	100%
12	100%	100%
13	100%	100%
14	100%	100%
15	100%	100%
16	100%	100%
17	100%	100%
18	100%	100%
19	100%	100%
20	100%	100%
21	100%	100%
22	100%	100%
23	100%	100%
24	100%	100%
25	100%	100%
26	100%	100%
27	100%	100%
28	100%	100%
29	100%	100%
30	100%	100%
31	100%	100%
32	100%	100%
33	100%	100%
34	100%	100%
35	100%	100%
36	100%	100%
37	100%	100%
38	100%	100%
39	100%	100%
40	100%	100%
41	100%	100%
42	100%	100%
43	100%	100%
44	100%	100%
45	100%	100%
46	100%	100%
47	100%	100%
48	100%	100%
49	100%	100%
50	100%	100%
51	100%	100%
52	100%	100%
53	100%	100%
54	100%	100%
55	100%	100%
56	100%	100%
57	100%	100%
58	100%	100%
59	100%	100%
60	100%	100%
61	100%	100%
62	100%	100%
63	100%	100%
64	100%	100%
65	100%	100%
66	100%	100%
67	100%	100%
68	100%	100%
69	100%	100%
70	100%	100%
71	100%	100%
72	100%	100%
73	100%	100%
74	100%	100%
75	100%	100%
76	100%	100%
77	100%	100%
78	100%	100%
79	100%	100%
80	100%	100%
81	100%	100%
82	100%	100%
83	100%	100%
84	100%	100%
85	100%	100%
86	100%	100%
87	100%	100%
88	100%	100%
89	100%	100%
90	100%	100%
91	100%	100%
92	100%	100%
93	100%	100%
94	100%	100%
95	100%	100%
96	100%	100%
97	100%	100%
98	100%	100%
99	100%	100%
100	100%	100%

Polish	EXCELLENT
--------	-----------

	EXCELLENT	NONE
Symmetry		
Fluorescence		

Inscription(s) 151 LG816677164

10

This Laboratory Grown Diamond was created by Chemical Vapor Deposition

(CVD) growth process, type IIa