



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG806605309
Report verification at igi.org

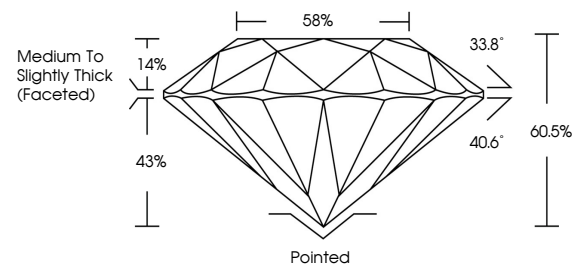
June 3, 2026	
IGI Report Number	LG806605309
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.15 - 8.20 X 4.95 MM
GRADING RESULTS	
Carat Weight	2.02 CARATS
Color Grade	F
Clarity Grade	VS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG806605309

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

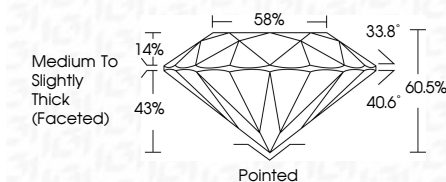
CLARITY

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

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www.igi.org

June 3, 2026
GJ Report No. 16806605309

GI Report No LG80
PO BOX 10000

8.15 - 8.20 X 4.95 MM

3.15 - 8.20 X 4.95 MM
Carat Weight
2.02 CARATS

Color Grade F

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

Out Grade	IDEAL
40 SW	

Depth	80.6%
Table	58%

Girdle
Medium To Slightly
Thick (Estimated)

Thick (Faceted)

[illegible]

Symmetry

Fluorescence	None
Insulation(s)	1681 606605390

15113101 (3) 129 15000000007

Comments:
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created by Chemical Vapor Deposition (CVD) growth process.

Type IIa