



## LABORATORY GROWN DIAMOND REPORT

## GRADING RESULTS

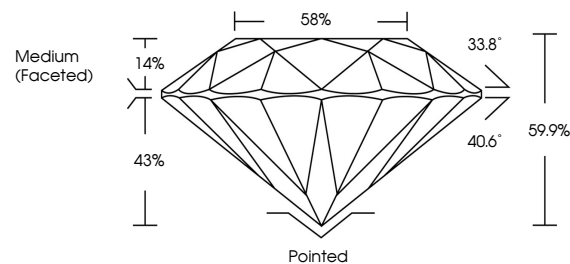
### ADDITIONAL GRADING INFORMATION

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.  
Type IIa

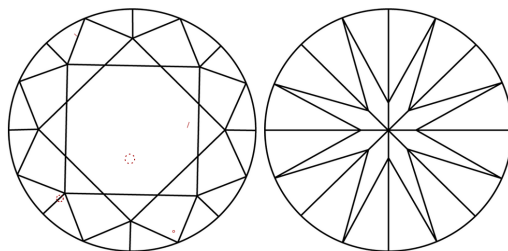
LG617448592

Report verification at [igi.org](http://igi.org)

## PROPORTIONS



## CLARITY CHARACTERISTICS



### KEY TO SYMBOLS

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

## LABORATORY GROWN DIAMOND REPORT

Diagram illustrating the facets and angles of a diamond. The top facet is labeled "Medium (Faceted)" and the bottom facet is labeled "Pointed". The angles shown are 14°, 58°, 33.8°, 43%, 40.6°, and 59.9%.

### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	<del>LG6174</del> LG617448592
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Type IIa	



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January 16, 2024  
GI Report No LG617448592  
ROUND BRILLIANT

12.72 - 12.80 X 7.65 MM

12.72 - 12.80 X 7.65 MM  
Carat Weight 7.63 CARATS

Catal Weight	7.65 Catalysts
Color Grade	H

Clarity Grade	VS 2
VS 2	

Quality Grade	Cut Grade	IDEAL	V.S. Z
VS2	VS2	VS2	VS2
VS1	VS1	VS1	VS1
VVS2	VVS2	VVS2	VVS2
VVS1	VVS1	VVS1	VVS1
SI1	SI1	SI1	SI1
SI2	SI2	SI2	SI2
I1	I1	I1	I1
I2	I2	I2	I2
I3	I3	I3	I3
I4	I4	I4	I4
I5	I5	I5	I5
I6	I6	I6	I6
I7	I7	I7	I7
I8	I8	I8	I8
I9	I9	I9	I9
I10	I10	I10	I10
I11	I11	I11	I11
I12	I12	I12	I12
I13	I13	I13	I13
I14	I14	I14	I14
I15	I15	I15	I15
I16	I16	I16	I16
I17	I17	I17	I17
I18	I18	I18	I18
I19	I19	I19	I19
I20	I20	I20	I20
I21	I21	I21	I21
I22	I22	I22	I22
I23	I23	I23	I23
I24	I24	I24	I24
I25	I25	I25	I25
I26	I26	I26	I26
I27	I27	I27	I27
I28	I28	I28	I28
I29	I29	I29	I29
I30	I30	I30	I30
I31	I31	I31	I31
I32	I32	I32	I32
I33	I33	I33	I33
I34	I34	I34	I34
I35	I35	I35	I35
I36	I36	I36	I36
I37	I37	I37	I37
I38	I38	I38	I38
I39	I39	I39	I39
I40	I40	I40	I40
I41	I41	I41	I41
I42	I42	I42	I42
I43	I43	I43	I43
I44	I44	I44	I44
I45	I45	I45	I45
I46	I46	I46	I46
I47	I47	I47	I47
I48	I48	I48	I48
I49	I49	I49	I49
I50	I50	I50	I50
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I52	I52	I52	I52
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I58	I58	I58	I58
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I61	I61	I61	I61
I62	I62	I62	I62
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I64	I64	I64	I64
I65	I65	I65	I65
I66	I66	I66	I66
I67	I67	I67	I67
I68	I68	I68	I68
I69	I69	I69	I69
I70	I70	I70	I70
I71	I71	I71	I71
I72	I72	I72	I72
I73	I73	I73	I73
I74	I74	I74	I74
I75	I75	I75	I75
I76	I76	I76	I76
I77	I77	I77	I77
I78	I78	I78	I78
I79	I79	I79	I79
I80	I80	I80	I80
I81	I81	I81	I81
I82	I82	I82	I82
I83	I83	I83	I83
I84	I84	I84	I84
I85	I85	I85	I85
I86	I86	I86	I86
I87	I87	I87	I87
I88	I88	I88	I88
I89	I89	I89	I89
I90	I90	I90	I90
I91	I91	I91	I91
I92	I92	I92	I92
I93	I93	I93	I93
I94	I94	I94	I94
I95	I95	I95	I95
I96	I96	I96	I96
I97	I97	I97	I97
I98	I98	I98	I98
I99	I99		

Table	58%
Girdle	Medium (Faceted)

Culet	Pointed

	EXCELLENT	NONE
Symmetry		
Fluorescence		

Comments:

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

created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.

post-growth treatment.  
type IIa

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