

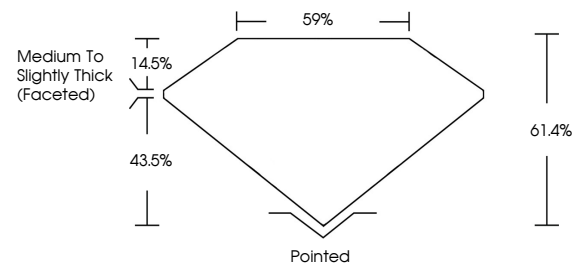


ELECTRONIC COPY

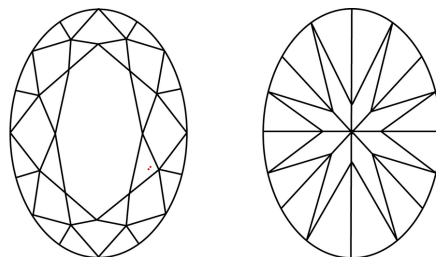
LABORATORY GROWN DIAMOND REPORT

LG790662762
Report verification at igi.org

PROPORTIONS



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



April 25, 2026

IGI Report Number **LG790662762**

Description	LABORATORY GROWN DIAMOND
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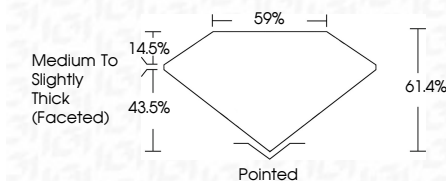
Shape and Cutting Style **OVAL BRILLIANT**

Measurements 10.14 X 7.23 X 4.44 MM

GRADING RESULTS

Carat Weight **2.03 CARATS**

Color Grade

Clarity Grade WS 2

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**Symmetry **EXCELLENT**Fluorescence **NONE**Inscription(s) LG790662762

Comments: As Grown - No indication of post-growth treatment.

This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

Type II



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FD - 10 20



April 25, 2006	2.03 CARATS
GJ Report No. LG70062742	D
VS1	VVS 2
VS2	SI 1
VS3	SI 2
VS4	SI 3
VS5	SI 4
VS6	SI 5
VS7	SI 6
VS8	SI 7
VS9	SI 8
VS10	SI 9
VS11	SI 10
VS12	SI 11
VS13	SI 12
VS14	SI 13
VS15	SI 14
VS16	SI 15
VS17	SI 16
VS18	SI 17
VS19	SI 18
VS20	SI 19
VS21	SI 20
VS22	SI 21
VS23	SI 22
VS24	SI 23
VS25	SI 24
VS26	SI 25
VS27	SI 26
VS28	SI 27
VS29	SI 28
VS30	SI 29
VS31	SI 30
VS32	SI 31
VS33	SI 32
VS34	SI 33
VS35	SI 34
VS36	SI 35
VS37	SI 36
VS38	SI 37
VS39	SI 38
VS40	SI 39
VS41	SI 40
VS42	SI 41
VS43	SI 42
VS44	SI 43
VS45	SI 44
VS46	SI 45
VS47	SI 46
VS48	SI 47
VS49	SI 48
VS50	SI 49
VS51	SI 50
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VS141	SI 140
VS142	SI 141
VS143	SI 142
VS144	SI 143
VS145	SI 144
VS146	SI 145
VS147	SI 146
VS148	SI 147
VS149	SI 148
VS150	SI 149
VS151	SI 150
VS152	

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