



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

February 12, 2026	
IGI Report Number	LG773604959
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	OVAL BRILLIANT
Measurements	9.12 X 6.42 X 3.98 MM

GRADING RESULTS

Carat Weight	1.49 CARAT
Color Grade	D
Clarity Grade	VS 1

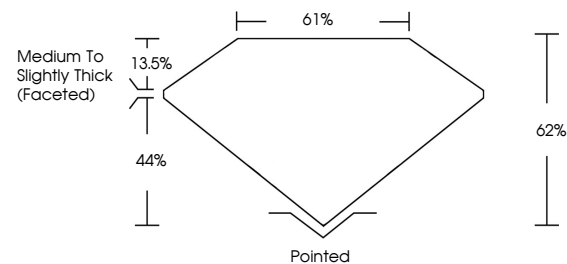
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG773604959

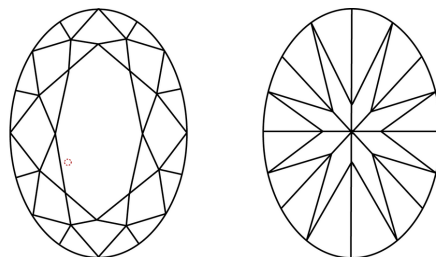
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

LG773604959
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



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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February 12, 2026
GI Report No LG773604959

GIA Report No. 12773604959	OVAL BRILLIANT		1.49 CARAT
	Color	Weight	D
D		VS 1	
G		62%	
H		61%	
I		Medium to Slightly Thick Faceted	
J		Polished	
K		EXCELLENT	
L		EXCELLENT	
M		None	
N		None	
O		None	
P		None	
Q		None	
R		None	
S		None	
T		None	
U		None	
V		None	
W		None	
X		None	
Y		None	
Z		None	
AA		None	
AB		None	
AC		None	
AD		None	
AE		None	
AF		None	
AG		None	
AH		None	
AI		None	
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AK		None	
AL		None	
AM		None	
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AO		None	
AP		None	
AQ		None	
AR		None	
AS		None	
AT		None	
AU		None	
AV		None	
AW		None	
AX		None	
AY		None	
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BB		None	
BC		None	
BD		None	
BE		None	
BF		None	
BG		None	
BH		None	
BI		None	
BJ		None	
BK		None	
BL		None	
BM		None	
BN		None	
BO		None	
BP		None	
BQ		None	
BR		None	
BS		None	
BT		None	
BU		None	
BV		None	
BW		None	
BX		None	
BY		None	
BZ		None	
CA		None	
CB		None	
CC		None	
CD		None	
CE		None	
CF		None	
CG		None	
CH		None	
CI		None	
CJ		None	
CK		None	
CL		None	
CM		None	
CN		None	
CO		None	
CP		None	
CQ		None	
CR		None	
CS		None	
CT		None	
CU		None	
CV		None	
CW		None	
CX		None	
CY		None	
CZ		None	
DA		None	
DB		None	
DC		None	
DD		None	
DE		None	

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