



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

September 8, 2025	
IGI Report Number	LG732529756
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.81 - 8.84 X 5.37 MM
GRADING RESULTS	
Carat Weight	2.57 CARATS
Color Grade	D
Clarity Grade	INTERNALLY FLAWLESS
Cut Grade	IDEAL

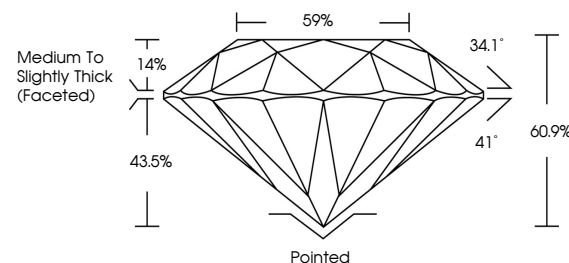
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	151 LG732529756

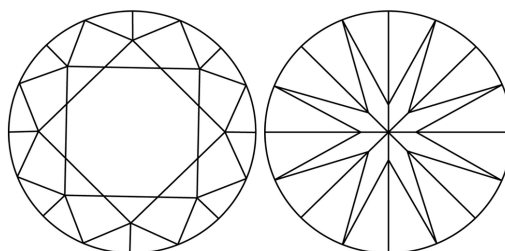
Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II

LG732529756
Report verification at lgi.org

PROPORTIONS

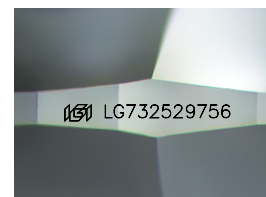


CLARITY CHARACTERISTICS



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

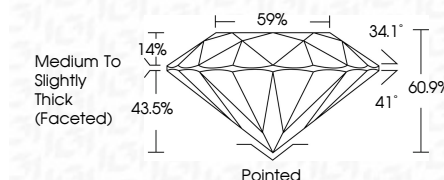
IF WS¹⁻² VS¹⁻² SI¹⁻² I¹⁻³

Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
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www.igi.org

September 8, 2025
GJ Report No | G732529756

Product Information Report No. LG75292766	ROUND BRILLIANT		2.67 CARATS		D IF IDEAL 60.9% 59% Medium to Slightly Thick (Faceted)
	GIA 1.81 - 8.04 X 5.37 MM				
	Carat Weight	Color Grade	Clarity Grade	Cut Grade	
	Color		Depth	Table	
	G		VVS1	EX	
	D		SI1	EX	
	F		SI1	EX	
	G		SI1	EX	
	H		SI1	EX	
	I		SI1	EX	
J		SI1	EX		
K		SI1	EX		
L		SI1	EX		
M		SI1	EX		
N		SI1	EX		
O		SI1	EX		
P		SI1	EX		
Q		SI1	EX		
R		SI1	EX		
S		SI1	EX		
T		SI1	EX		
U		SI1	EX		
V		SI1	EX		
W		SI1	EX		
X		SI1	EX		
Y		SI1	EX		
Z		SI1	EX		
AA		SI1	EX		
AB		SI1	EX		
AC		SI1	EX		
AD		SI1	EX		
AE		SI1	EX		
AF		SI1	EX		
AG		SI1	EX		
AH		SI1	EX		
AI		SI1	EX		
AJ		SI1	EX		
AK		SI1	EX		
AL		SI1	EX		
AM		SI1	EX		
AN		SI1	EX		
AO		SI1	EX		
AP		SI1	EX		
AQ		SI1	EX		
AR		SI1	EX		
AS		SI1	EX		
AT		SI1	EX		
AU		SI1	EX		
AV		SI1	EX		
AW		SI1	EX		
AX		SI1	EX		
AY		SI1	EX		
AZ		SI1	EX		
BA		SI1	EX		
BB		SI1	EX		
BC		SI1	EX		
BD		SI1	EX		
BE		SI1	EX		
BF		SI1	EX		
BG		SI1	EX		
BH		SI1	EX		
BI		SI1	EX		
BJ		SI1	EX		
BK		SI1	EX		
BL		SI1	EX		
BM		SI1	EX		
BN		SI1	EX		
BO		SI1	EX		
BP		SI1	EX		
BQ		SI1	EX		
BR		SI1	EX		
BS		SI1	EX		
BT		SI1	EX		
BU		SI1	EX		
BV		SI1	EX		
BW		SI1	EX		
BX		SI1	EX		
BY		SI1	EX		
BZ		SI1	EX		
CA		SI1	EX		
CB		SI1	EX		
CC		SI1	EX		
CD		SI1	EX		
CE		SI1	EX		
CF		SI1	EX		
CG		SI1	EX		
CH		SI1	EX		
CI		SI1	EX		
CJ		SI1	EX		
CK		SI1	EX		
CL		SI1	EX		
CM		SI1	EX		
CN		SI1	EX		
CO		SI1	EX		
CP		SI1	EX		
CQ		SI1	EX		
CR		SI1	EX		
CS		SI1	EX		
CT		SI1	EX		
CU		SI1	EX		
CV		SI1	EX		
CW		SI1	EX		
CX		SI1	EX		
CY		SI1	EX		
CZ		SI1	EX		
DA		SI1	EX		
DB		SI1	EX		
DC		SI1	EX		
DD		SI1	EX		
DE		SI1	EX		
DF		SI1	EX		
DG		SI1	EX		
DH		SI1	EX		
DI		SI1	EX		
DJ		SI1	EX		
DK		SI1	EX		
DL		SI1	EX		
DM		SI1	EX		
DN		SI1	EX		
DO		SI1	EX		
DP		SI1	EX		
DQ		SI1	EX		
DR		SI1	EX		
DS		SI1	EX		
DT		SI1	EX		
DU		SI1	EX		
DV		SI1	EX		
DW		SI1	EX		
DX		SI1	EX		
DY		SI1	EX		
DZ		SI1	EX		
EA		SI1	EX		
EB		SI1	EX		
EC		SI1	EX		
ED		SI1	EX		
EE		SI1	EX		
EF		SI1	EX		
EG		SI1	EX		
EH		SI1	EX		
EI		SI1	EX		
EJ		SI1	EX		
EK		SI1	EX		
EL		SI1	EX		
EM		SI1	EX		
EN		SI1	EX		
EO		SI1	EX		
EP		SI1	EX		
EQ		SI1	EX		
ER		SI1	EX		
ES		SI1	EX		
ET		SI1	EX		
EU		SI1	EX		
EV		SI1	EX		
EW		SI1			

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