



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG806622472
Report verification at [igi.org](https://www.igi.org)

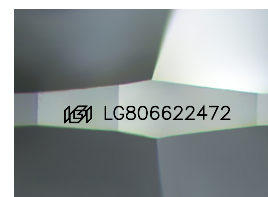
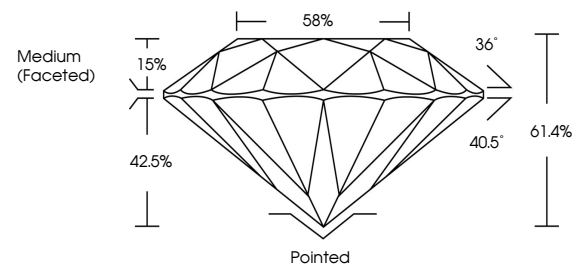
June 1, 2026	
IGI Report Number	LG806622472
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.34 - 7.41 X 4.52 MM
GRADING RESULTS	
Carat Weight	1.52 CARAT
Color Grade	D
Clarity Grade	VS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG806622472

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

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

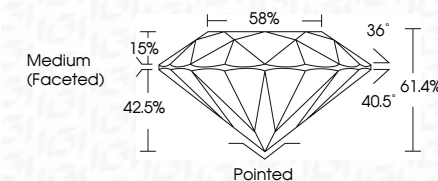
CLARITY

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 1, 2026
GJ Report No | G806622A72

IGI Report No LG80

7.34 - 7.41 X 4.52 MM

7.34 - 7.41 X 4.52 MM
1.52 CARAT

Color Grade	D
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Clarity Grade	VS 1
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	Very Good	Good	Fair	Poor	Very Poor	IDEAL
Cut Grade						

Depth	61.4%
Table	58%

Girdle

	Pointed	EXCELLENT
Culet		
Polish		

Symmetry

Fluorescence	NONE
420 480 540 600 660 720 780 840 900 960 1020 1080 1140 1200 1260 1320 1380 1440 1500 1560 1620 1680 1740 1800 1860 1920 1980 2040 2100 2160 2220 2280 2340 2400 2460 2520 2580 2640 2700 2760 2820 2880 2940 3000 3060 3120 3180 3240 3300 3360 3420 3480 3540 3600 3660 3720 3780 3840 3900 3960 4020 4080 4140 4200 4260 4320 4380 4440 4500 4560 4620 4680 4740 4800 4860 4920 4980 5040 5100 5160 5220 5280 5340 5400 5460 5520 5580 5640 5700 5760 5820 5880 5940 6000 6060 6120 6180 6240 6300 6360 6420 6480 6540 6600 6660 6720 6780 6840 6900 6960 7020 7080 7140 7200 7260 7320 7380 7440 7500 7560 7620 7680 7740 7800 7860 7920 7980 8040 8100 8160 8220 8280 8340 8400 8460 8520 8580 8640 8700 8760 8820 8880 8940 9000 9060 9120 9180 9240 9300 9360 9420 9480 9540 9600 9660 9720 9780 9840 9900 9960 10020 10080 10140 10200 10260 10320 10380 10440 10500 10560 10620 10680 10740 10800 10860 10920 10980 11040 11100 11160 11220 11280 11340 11400 11460 11520 11580 11640 11700 11760 11820 11880 11940 12000 12060 12120 12180 12240 12300 12360 12420 12480 12540 12600 12660 12720 12780 12840 12900 12960 13020 13080 13140 13200 13260 13320 13380 13440 13500 13560 13620 13680 13740 13800 13860 13920 13980 14040 14100 14160 14220 14280 14340 14400 14460 14520 14580 14640 14700 14760 14820 14880 14940 15000 15060 15120 15180 15240 15300 15360 15420 15480 15540 15600 15660 15720 15780 15840 15900 15960 16020 16080 16140 16200 16260 16320 16380 16440 16500 16560 16620 16680 16740 16800 16860 16920 16980 17040 17100 17160 17220 17280 17340 17400 17460 17520 17580 17640 17700 17760 17820 17880 17940 18000 18060 18120 18180 18240 18300 18360 18420 18480 18540 18600 18660 18720 18780 18840 18900 18960 19020 19080 19140 19200 19260 19320 19380 19440 19500 19560 19620 19680 19740 19800 19860 19920 19980 20040 20100 20160 20220 20280 20340 20400 20460 20520 20580 20640 20700 20760 20820 20880 20940 21000 21060 21120 21180 21240 21300 21360 21420 21480 21540 21600 21660 21720 21780 21840 21900 21960 22020 22080 22140 22200 22260 22320 22380 22440 22500 22560 22620 22680 22740 22800 22860 22920 22980 23040 23100 23160 23220 23280 23340 23400 23460 23520 23580 23640 23700 23760 23820 23880 23940 24000 24060 24120 24180 24240 24300 24360 24420 24480 24540 24600 24660 24720 24780 24840 24900 24960 25020 25080 25140 25200 25260 25320 25380 25440 25500 25560 25620 25680 25740 25800 25860 25920 25980 26040 26100 26160 26220 26280 26340 26400 26460 26520 26580 26640 26700 26760 26820 26880 26940 27000 27060 27120 27180 27240 27300 27360 27420 27480 27540 27600 27660 27720 27780 27840 27900 27960 28020 28080 28140 28200 28260 28320 28380 28440 28500 28560 28620 28680 28740 28800 28860 28920 28980 29040 29100 29160 29220 29280 29340 29400 29460 29520 29580 29640 29700 29760 29820 29880 29940 30000 30060 30120 30180 30240 30300 30360 30420 30480 30540 30600 30660 30720 30780 30840 30900 30960 31020 31080 31140 31200 31260 31320 31380 31440 31500 31560 31620 31680 31740 31800 31860 31920 31980 32040 32100 32160 32220 32280 32340 32400 32460 32520 32580 32640 32700 32760 32820 32880 32940 33000 33060 33120 33180 33240 33300 33360 33420 33480 33540 33600 33660 33720 33780 33840 33900 33960 34020 34080 34140 34200 34260 34320 34380 34440 34500 34560 34620 34680 34740 34800 34860 34920 34980 35040 35100 35160 35220 35280 35340 35400 35460 35520 35580 35640 35700 35760 35820 35880 35940 36000 36060 36120 36180 36240 36300 36360 36420 36480 36540	

(19) LG00002247 Z

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Created by High Pressure High Temperature (HPHT) growth process.

Type II