



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

January 3, 2026	
IGI Report Number	LG762575368
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	OVAL BRILLIANT
Measurements	8.98 X 6.60 X 4.03 MM

GRADING RESULTS

Carat Weight	1.51 CARAT
Color Grade	D
Clarity Grade	VS2

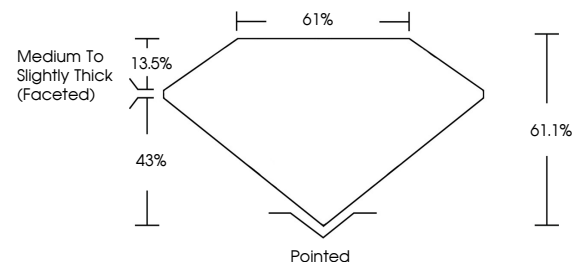
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	151 LG762575368

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

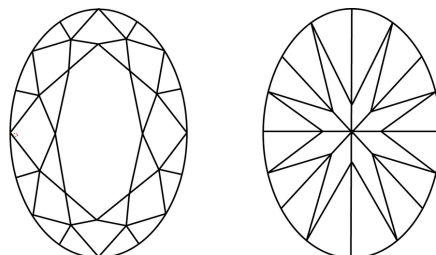
LG762575368
Report verification at lgi.org

PROPORTIONS



Sample Image Used

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

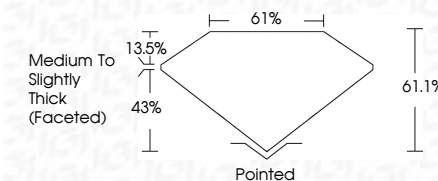
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www.igi.org

January 3, 2026
GI Report No. IG762575368

GI Report No. LG762573368 CHRYSLER CRYSTAL BRILLIANT	4.00 X 6.00 X 4.03 MM		1.51 CARAT	
	Carat Weight	Color Grade	D	
VS1 VS2 VS3 VS4 VS5 VS6 VS7 VS8 VS9 VS10 VS11 VS12 VS13 VS14 VS15 VS16 VS17 VS18 VS19 VS20 VS21 VS22 VS23 VS24 VS25 VS26 VS27 VS28 VS29 VS30 VS31 VS32 VS33 VS34 VS35 VS36 VS37 VS38 VS39 VS40 VS41 VS42 VS43 VS44 VS45 VS46 VS47 VS48 VS49 VS50 VS51 VS52 VS53 VS54 VS55 VS56 VS57 VS58 VS59 VS60 VS61 VS62 VS63 VS64 VS65 VS66 VS67 VS68 VS69 VS70 VS71 VS72 VS73 VS74 VS75 VS76 VS77 VS78 VS79 VS80 VS81 VS82 VS83 VS84 VS85 VS86 VS87 VS88 VS89 VS90 VS91 VS92 VS93 VS94 VS95 VS96 VS97 VS98 VS99 VS100	Clarity Grade	VS2		
	Depth	61.1%	VS2	
	Table	61%	VS2	
	Grades	Medium to Slightly Thick (Faceted)	VS2	
VS1 VS2 VS3 VS4 VS5 VS6 VS7 VS8 VS9 VS10 VS11 VS12 VS13 VS14 VS15 VS16 VS17 VS18 VS19 VS20 VS21 VS22 VS23 VS24 VS25 VS26 VS27 VS28 VS29 VS30 VS31 VS32 VS33 VS34 VS35 VS36 VS37 VS38 VS39 VS40 VS41 VS42 VS43 VS44 VS45 VS46 VS47 VS48 VS49 VS50 VS51 VS52 VS53 VS54 VS55 VS56 VS57 VS58 VS59 VS60 VS61 VS62 VS63 VS64 VS65 VS66 VS67 VS68 VS69 VS70 VS71 VS72 VS73 VS74 VS75 VS76 VS77 VS78 VS79 VS80 VS81 VS82 VS83 VS84 VS85 VS86 VS87 VS88 VS89 VS90 VS91 VS92 VS93 VS94 VS95 VS96 VS97 VS98 VS99 VS100	Quiet	Polished		
	Push	EXCELLENT		
	Fluorescence	EXCELLENT		
	Fluorescence	NONE		
Report LG762573368				

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