

INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

Т 14.5%

 \checkmark

Medium

July 12, 2024	
IGI Report Number	LG643418344
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	7.07 - 7.13 x 4.36 mm

(Faceted) 43%

78%

Pointed

58%

34.9°

40.9°

61.5%

LG643418344

Report verification at igi.org

Carat Weight

GRADING RESULTS

Carat Weight	1.34 CARAT
Color Grade	D
Clarity Grade	VS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

1/3/1 LG643418344 Inscription(s)

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



Sample Image Used

LIGHT PERFORMANCE REPORT

Light Performance Grade: Exceptional



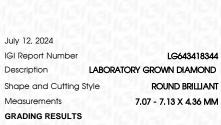
Ideal-Scope representation

Low	Moderate	High	Superior	Exceptional			
Light Perfo	Light Performance						
			l				
Brightness							
Fire							
Contrast				-			
Contrast							
GRADING	SCALES						
CLARITY							
IF	VVS ¹⁻²	VS ¹⁻²	SI ^{1 - 2}	^{1 - 3}			
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included			
COLOR	COLOR						
DEF	GHIJ	Faint	Very Light	Light			

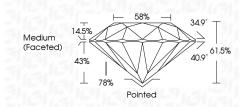


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GRADING RESULTS	
Carat Weight	1.34 CARAT
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	Polish	EXCELLENT	
	Symmetry	EXCELLENT	
	Fluorescence	NONE	
	Inscription(s)	16571 LG643418344	
Comments: HEARTS & ARROWS This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa			



43418344	MM 1.34 CARAT D	VS 1 IDEAL 61.5% 58%	Medium (Facefect) Pointed EXCELLENT EXCELLENT	NONE 1999 LO643418344	Comments: H-KRTS & ARROWS Interactory Grown Dramond was arened by Chemical Vignor Deposition (CND) growth process.
July 12, 2024 IGI Report No LG643418344 ROUND BRILLIANT	7.07 - 7.13 X 4.36 MM Carat Weight Color Grade	Clarity Grade Cut Grade Depth Table	Girdle Culet Polish Symmetry	Fluorescence Inscription(s)	Comments: HEARS & ARRONS This Laboratory Grown created by Chemical (CVI) growth process. Type IIa