

September 15, 2023

# LABORATORY GROWN DIAMOND REPORT

LG598366682 Report verification at igi.org

#### LABORATORY GROWN DIAMOND REPORT

## **GRADING SCALES**

## CLARITY

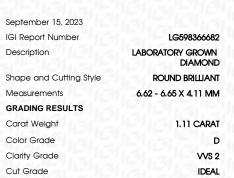
IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	l <sup>1-3</sup>
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

# COLOR

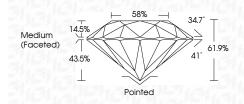
D	Е	F	G	Н	Т	J	Faint	Very Light	Light

1/571 LG598366682

Sample Image Used



LABORATORY GROWN DIAMOND REPORT



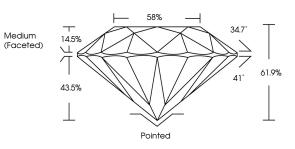
#### ADDITIONAL GRADING INFORMATION

EXCELLENT			
EXCELLENT			
NONE			
(157) LG598366682			
Comments: HEARTS & ARROWS This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa			

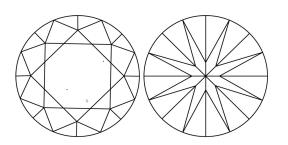


Comments: Comments: The Laboratory Rown Damond was the Laboratory Rown Damond was COD growth Process and may Include post-growth the diment.	Comments: HEARIS & ARCMS The Loordby Grown credted by Chemical (CVD) growth treatment type ild
Mill LG598366682	Inscription(s)
NONE	Fluorescence
EXCELLENT	Symmetry
EXCELLENT	Polish
Pointed	Culet
Medium (Facefed)	Girdle
56%	Table
61.9%	Depth
IDEAL	Cut Grade
WS2	Clarity Grade
•	Color Grade
I.II CAKAI	Carai weighi

PROPORTIONS	



### **CLARITY CHARACTERISTICS**



#### **KEY TO SYMBOLS**

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







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# **ELECTRONIC COPY**

# LABORATORY GROWN DIAMOND REPORT

IGI Report Number	LG598366682			
Description	LABORATORY GROWN DIAMOND			
Shape and Cutting Style	ROUND BRILLIANT			
Measurements	6.62 - 6.65 X 4.11 MM			
GRADING RESULTS				
Carat Weight	1.11 CARAT			
Color Grade	D			
Clarity Grade	VVS 2			
Cut Grade	IDEAL			
ADDITIONAL GRADING INFORMATION				
Polish	EXCELLENT			
Symmetry	EXCELLENT			
Fluorescence	NONE			

131 LG598366682 Inscription(s)

Comments: HEARTS & ARROWS

This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa