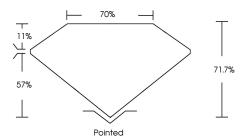


GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

		+ /
	Medium	11%
LG634421320		7
ORY GROWN DIAMOND		57%
PRINCESS CUT		
7.01 X 6.86 X 4.92 MM		<u> </u>



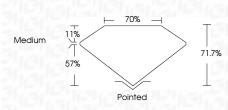
LG634421320

Report verification at igi.org



Sample Image Used

Description	LABORATORY GROWN DIAMOND
Shape and Cutting S	Style PRINCESS CUT
Measurements	7.01 X 6.86 X 4.92 MM
GRADING RESULTS	
Carat Weight	2.10 CARATS
Color Grade	н
Clarity Grade	VS 1



### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG634421320
Comments: This Laboratory created by Chemical Vapo process and may include p Type IIa	or Deposition (CVD) growth

GI

COLOR
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DE	F	GHI	J	Faint	Very Light	Light
CLARIT	v					
	T	VVS <sup>1 - 2</sup>		VS <sup>1-2</sup>	SI <sup>1 - 2</sup>	I 1 - 3
Internally Flawless		Very Very Slightly Ind		Very Slightly Included	Slightly Included	Included



DIAMOND REPORT

LG634421320

May 20, 2024

IGI Report Number

May 20, 2024	
IGI Report Number	LG634421320
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PRINCESS CUT
Measurements	7.01 X 6.86 X 4.92 MM
GRADING RESULTS	
Carat Weight	2.10 CARATS
Color Grade	IC IO STOLE
Clarity Grade	VS 1

## ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	<b>化环LG634421320</b>

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

**CLARITY CHARACTERISTICS** 

PROPORTIONS

# **KEY TO SYMBOLS**

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

X 665 X 422 MM   rol Weight 210 CARATS   of Groade 4   H fright 210 CARATS   of Groade 4   In Macual 705   Bie 200   Bie Biellebit   Moderne NCE   Moderne NCE   Moderne NCE   Stoteence NCE   Stoteence NCE	466 X 422 MM Weight 210 C Grade Grade M M M M M M B R Cl ethy B R Cl ethy B R Cl ethy B R Cl	PRINCESS CUT		
Weight 210C Grade (Grade A Carde A Car	Weight 2.10C Grade Carde et al	1 X 6.86 X 4.92 M		
Grade r Grade r Grade M M M M M M M M M M M M M	Grade Fry Series Minor(s) <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b> <b>Minor(s)</b>	Carat Weight	2.10 CARATS	
Gaada M M M M M M M M M M M M M M M M M M	r Glade etr serce Minn(s) <b>BKC</b> <b>BKC</b> <b>BKC</b>	Color Grade	H	
M M P P P P P C C C C C C C C C C C C C	ety scence book ton(s) book book book book book book book boo	Clarity Grade	I SV	
M P P Protection Prote	M etry scence Mon(s) Manual Ma	Depth	21.7%	
M P P P P P P P P P P P P P P P P P P P	ety ety scence Mion(s) (g) (6%)	Table	70%	
Petry EXCI sence EXCI scence EXCI	Province BCC BCC BCC BCC BCC BCC BCC BCC BCC BC	Girdle	Medlum	
EXCI etry EXCI scence ston(s) (g) (G34	etry BXCI scence (1991, Lexit ation(s) (1991, Lexit	Culet	Pointed	
EXCI 1681 16634	BCC	Polish	EXCELLENT	
ASI LG634	1991 LG634	nmetry	EXCELLENT	
		orescence	NONE	
	- the second	Inscription(s)	(g) LG634421320	
This Laboratory Grown Diamond was created by Chemical Vapor Deposition (200) savuth process and maximude		st-growth treatment	mt.	
This intervention of the month was the provident of the process and may include (CVD) growth process and may include post-growth theotiment.	(cvu) growin process and may include post-growth treatment.	Amelio		