

August 6, 2024

Description

Measurements

GRADING RESULTS

IGI Report Number

Shape and Cutting Style

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

60% _ 33.3° Thin To 13.5% Medium \checkmark (Faceted) 41.2° 43.5%

LG646480726

Report verification at igi.org

Pointed

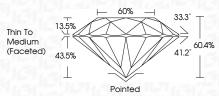
60.4%



Sample Image Used

st 6, 2024	
eport Number	LG646480726
iption L	ABORATORY GROWN DIAMOND
e and Cutting Styl	e ROUND BRILLIANT
urements	6.66 - 6.70 X 4.03 MM
ING RESULTS	
t Weight	1.09 CARAT
Grade	E
y Grade	VS 1
Grade	IDEAL

LABORATORY GROWN DIAMOND REPORT

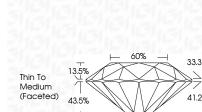


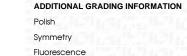
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	低到 LG646480726
Comments: This Laboratory G created by Chemical Vapor process. Type IIa	

COLOR

DE	F (G H I	J	Faint	Very Light	Light
CLARIT		VVS ¹⁻²		VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	/	Very Very Slightly Ind		Very Slightly Included	Slightly Included	Included
				Colination of the second secon		
				151 1975		
	©IGI2	2020, Inter	national Ge	mological Institute		FD - 10 20

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Σ	1.09 CARAT E	VS 1 IDEAL 60.4% 60%	Thin To Medium (Facefed)	Pointed EXCELLENT EXCELLENT NONE 1691 LG646480726	Comments: This Laboratory Grown Diamond was reacted by Chemical Vapor Deposition (CVD) growth process. Mpe IIa
ROUND BRILLANT 6.66 - 6.70 X 4.03 MM	Carat Weight Color Grade	Claritty Grade Out Grade Depth Table	Girdle	Culet Polish Symmetry Fluorescence Inscription(s)	Commentis: This Labordroy Grown Diamond was readed by Chemical Vapor Deposit (CVD) growth process. Type IIa

KEY TO SYMBOLS

CLARITY CHARACTERISTICS

PROPORTIONS

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

1.09 CARAT Carat Weight Color Grade Е Clarity Grade **VS** 1 Cut Grade IDEAL ADDITIONAL GRADING INFORMATION EXCELLENT Polish Symmetry EXCELLENT NONE Fluorescence

LG646480726

ROUND BRILLIANT

6.66 - 6.70 X 4.03 MM

LABORATORY GROWN DIAMOND

131 LG646480726 Inscription(s)

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

