

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

March 26, 2024	
IGI Report Number	LG627465229
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	10.82 - 10.86 X 6.55 MM
GRADING RESULTS	
Carat Weight	4.75 CARATS
Color Grade	(Y)에 가입니다
Clarity Grade	VVS 2
Cut Grade	IDEAL
ADDITIONAL GRADING INFORM	MATION
Polish	EXCELLENT
Symmetry	EXCELLENT

Fluorescence NONE 151 LG627465229 Inscription(s)

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

LABORATORY GROWN DIAMOND REPORT

LG627465229 Report verification at igi.org

59%

Pointed

34.1°

40.7°

60.4%

PROPORTIONS

14%

43%

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

L

Medium To

Slightly Thick (Faceted)

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	l ¹⁻³
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

COLOR

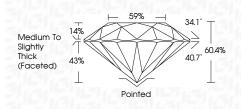
D	Е	F	G	Н	Ι	J	Faint	Very Light	Light
D	Е	F	G	Н	Ι	J	Faint	Very Light	Ligh



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Clarity Grade	VVS 2
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1651 LG627465229
Comments: This Laboratory created by Chemical Vapo process and may include p	or Deposition (CVD) growth



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FD - 10 20

Type IIa

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Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

Sample Image Used



Comments: This Laboration Rown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth fredment.	Comments: This Laborationy Grown created by Chemical (CVD) growth tractiment. Type IIa
(2700+/2005) (@)	(e) IOI (o)
NON	Fluorescence
EXCELLENT	Symmetry
EXCELLEN	Polish
Pointeo	Culet
Medium To Slightly Thick (Faceted)	Girdle
869	Table
60.4%	Depth
IDEAL	Cut Grade
WS 2	Clarity Grade
I LUTURIO	Color Grade
4.75 CARATS	Carat Weight
6.66 MM	10.82 - 10.86 X 6.55 MM
1	ROUND BRILLANT
A7700#1700	A7700H/705T ON LIOCHN ISI