

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

Thick

LG605364662 Report verification at igi.org

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

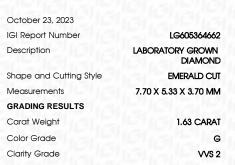
IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	l ¹⁻³
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	

COLOR

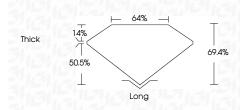
D E F G H I J Faint Very Light) E	D	EFGH	H I J	Faint Very Light	Light
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1691 LG605364662

Sample Image Used



LABORATORY GROWN DIAMOND REPORT



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT	
Symmetry	EXCELLENT	
Fluorescence	NONE	
Inscription(s)	(G) LG605364662	
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.		



Type IIa

7,70 X 5.33 X 3.70 MM Court Weight 1.45 CAVAR Court Weight 1.45 CAVAR Court Weight 6.45 Court Weight 6.45 Depth 6.45 Depth 6.45 Culet 6.45 Culet 0.47 Debth 8.45 Culet 0.47 Debth BCBLIBH Poleh BCCBLIBH Poleh B	IGI Report No LG605364662 EMERALD CUT	6364662
	7.70 X 6.33 X 3.70 I	W
VIS VIS VIS VIS VIS VIS VIS VIS	Carat Weight	1.63 CARAT
BCCI BCCI BGIIC6005 Approvement	Color Grade	U
BCC BCC BCC BCC BCC BCC BCC BCC BCC BCC	Clarity Grade	W82
BCC BCC BCC BCC BCC BC BC BC BC BC BC BC	Depth	69.4%
BCC BCC BSCC Banned we Amond we	Table	849
BKCE BKCE BKCE BRCE Brootend wa	Girdle	Thick
EXCE EXCE (6) LG6053 (6) LG6053 (
Diamon Di	Culet	Duoj
Diamor Appor D and mo	Polish	EXCELLENT
May Leoos	Symmetry	EXCELLENT
2 2 5	Fluorescence	NON
Comments: The Laboratory Grown Damond was created by Chemical Vapor Deposition (CP) grown process and may include park-grown reannent. Type IIG	Inscription(s)	NSI LG605364662
	Comments: This Laboration Gra created by Chemi- (CVD) growth proc post-growth treatm Type IIa	wn Diamond was od Vapor Deposition ess and may Include ent.

ELECTRONIC COPY

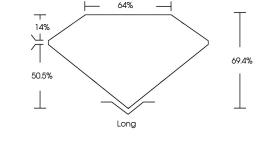
LABORATORY GROWN DIAMOND REPORT

October 23, 2023	
IGI Report Number	LG605364662
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	EMERALD CUT
Measurements	7.70 X 5.33 X 3.70 MM
GRADING RESULTS	
Carat Weight	1.63 CARAT
Color Grade	G
Clarity Grade	VVS 2
ADDITIONAL GRADING INFORM	ATION

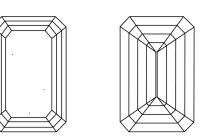
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG605364662

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



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

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