

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

June 22, 2023	
IGI Report Number	LG586382498
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	OVAL BRILLIANT
Measurements	18.31 X 12.34 X 7.38 MM
GRADING RESULTS	
Carat Weight	10.31 CARATS
Color Grade	н
Clarity Grade	VS 2
Cut Grade	EXCELLENT
ADDITIONAL GRADING INFORM	ATION
Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1371 LG586382498

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

LG586382498 Report verification at igi.org

60%

Pointed

59.8%

PROPORTIONS

Medium To

Slightly Thick (Faceted)

 \checkmark Л

13.5%

43%

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

LABORATORY GROWN DIAMOND REPORT

GRADING SCALES

CLARITY

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

DEFGHIJ Faint Very Light Light

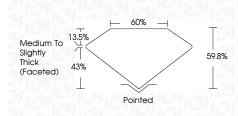


Sample Image Used



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ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
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Fluorescence	NONE
Inscription(s)	(G) LG586382498
Comments: This Laboratory created by Chemical Vapo process and may include p Type IIa	or Deposition (CVD) growth



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de vs Sude vs RCBLLRA 60 80,81 Thick (Focoefie Portes Port	Carat Weight	10.31 CARATS
ade BKCB Medum 16 Sig Medum 16 Sig For BKCB BKCB BKCB BKCB BKCB	Color Grade	H
6 Medum Tider (3) (3) (6)	Clarity Grade	VS 2
Medum To Si Thick (To Si F R EXCI EXCI EXCI EXCI EXCI EXCI EXCI	Out Grade	EXCELLENT
Medum o Sig Medum o Sig Poi Poi BCAE BCAE BCAE N N Ce N N Ce N N	Depth	29.8%
Medum To Thick Fra Thick Fra Dick Dick Dick Dick Dick Dick Dick Dick	Table	809
900 1991 1991 1991 1991 1991 1991 1991	Girdle	Medium To Slightly Thick (Facefed)
eon (s)	Culet	Pointed
0) (8)	Polish	INETIENI
1995 FIG	Symmetry	EXCELLENT
	Fluorescence	NONE
	Inscription(s)	MBN LG686382498

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

www.igi.org