

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

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LG628439727 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	

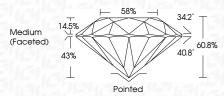
COLOR

D	Е	F	G	Н	I	J	Faint	Very Light	Light

April 2, 2024 IGI Report Number LG628439727 Description LABORATORY GROWN DIAMOND Shape and Cutting Style ROUND BRILLIANT 10.82 - 10.98 X 6.62 MM Measurements GRADING RESULTS 4.82 CARATS Carat Weight Color Grade F Clarity Grade VVS 2

IDEAL

LABORATORY GROWN DIAMOND REPORT



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG628439727
Comments: This Laboratory C created by Chemical Vapor process and may include po	r Deposition (CVD) growth

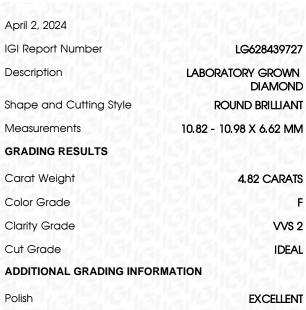


FD - 10 20

ROMD BRULANT Card Weight 2008 K 662 MM Card Weight 422 CANN Card Factels 422 CANN Card Factels 00 B Carl Factels 00 B Carl Factels 00 B Carl Factels 00 B Factel P Carl Carl A Carl Factel Carl A Factel P Carl Carl A Pacian P Carl A Pacian P Carl Carl A Pacian P Carl A P Ca
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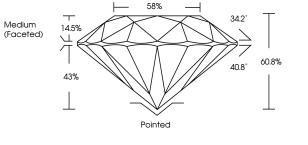
PROPORTIONS

Medium

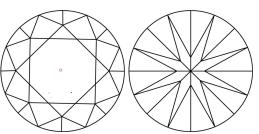


T Olisi T	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG628439727

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.

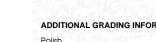
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Sample Image Used



Cut Grade

ADDITIONAL GRADING INFORMATION

Type IIa