



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

August 15, 2024	
IGI Report Number	LG648493505
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	SQUARE CUSHION BRILLIANT
Measurements	6.74 X 6.69 X 4.49 MM

GRADING RESULTS

Carat Weight	1.58 CARAT
Color Grade	D
Clarity Grade	VS 2

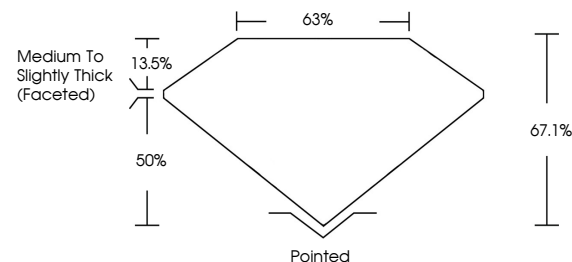
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	15 LG648493505

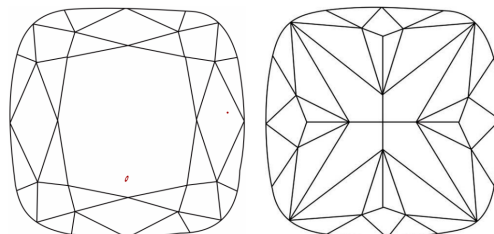
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

LG648493505
Report verification at lgi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

CLARITY

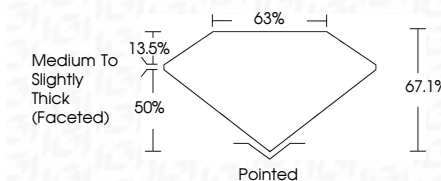
IF	VS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



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August 15, 2024	GL Report No. LG546493505	Q1 Report No. LG546493505	Q2 Report No. LG546493505	Q3 Report No. LG546493505	Q4 Report No. LG546493505	Q5 Report No. LG546493505	Q6 Report No. LG546493505	Q7 Report No. LG546493505	Q8 Report No. LG546493505	Q9 Report No. LG546493505	Q10 Report No. LG546493505	Q11 Report No. LG546493505	Q12 Report No. LG546493505	Q13 Report No. LG546493505	Q14 Report No. LG546493505	Q15 Report No. LG546493505	Q16 Report No. LG546493505	Q17 Report No. LG546493505	Q18 Report No. LG546493505	Q19 Report No. LG546493505	Q20 Report No. LG546493505	Q21 Report No. LG546493505	Q22 Report No. LG546493505	Q23 Report No. LG546493505	Q24 Report No. LG546493505	Q25 Report No. LG546493505	Q26 Report No. LG546493505	Q27 Report No. LG546493505	Q28 Report No. LG546493505	Q29 Report No. LG546493505	Q30 Report No. LG546493505	Q31 Report No. LG546493505	Q32 Report No. LG546493505	Q33 Report No. LG546493505	Q34 Report No. LG546493505	Q35 Report No. LG546493505	Q36 Report No. LG546493505	Q37 Report No. LG546493505	Q38 Report No. LG546493505	Q39 Report No. LG546493505	Q40 Report No. LG546493505	Q41 Report No. LG546493505	Q42 Report No. LG546493505	Q43 Report No. LG546493505	Q44 Report No. LG546493505	Q45 Report No. LG546493505	Q46 Report No. LG546493505	Q47 Report No. LG546493505	Q48 Report No. LG546493505	Q49 Report No. LG546493505	Q50 Report No. LG546493505	Q51 Report No. LG546493505	Q52 Report No. LG546493505	Q53 Report No. LG546493505	Q54 Report No. LG546493505	Q55 Report No. LG546493505	Q56 Report No. LG546493505	Q57 Report No. LG546493505	Q58 Report No. LG546493505	Q59 Report No. LG546493505	Q60 Report No. LG546493505	Q61 Report No. LG546493505	Q62 Report No. LG546493505	Q63 Report No. LG546493505	Q64 Report No. LG546493505	Q65 Report No. LG546493505	Q66 Report No. LG546493505	Q67 Report No. LG546493505	Q68 Report No. LG546493505	Q69 Report No. LG546493505	Q70 Report No. LG546493505	Q71 Report No. LG546493505	Q72 Report No. LG546493505	Q73 Report No. LG546493505	Q74 Report No. LG546493505	Q75 Report No. LG546493505	Q76 Report No. LG546493505	Q77 Report No. LG546493505	Q78 Report No. LG546493505	Q79 Report No. LG546493505	Q80 Report No. LG546493505	Q81 Report No. LG546493505	Q82 Report No. LG546493505	Q83 Report No. LG546493505	Q84 Report No. LG546493505	Q85 Report No. LG546493505	Q86 Report No. LG546493505	Q87 Report No. LG546493505	Q88 Report No. LG546493505	Q89 Report No. LG546493505	Q90 Report No. LG546493505	Q91 Report No. LG546493505	Q92 Report No. LG546493505	Q93 Report No. LG546493505	Q94 Report No. LG546493505	Q95 Report No. LG546493505	Q96 Report No. LG546493505	Q97 Report No. LG546493505	Q98 Report No. LG546493505	Q99 Report No. LG546493505	Q100 Report No. LG546493505
1.58 CARAT	D	VS 2	67.1%	65%	Medium to Slightly Thick Faceted	Poished	EXCELLENT	EXCELLENT	NONE	1891 LG546493505																																																																																											
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