

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

July 19, 2024

Fluorescence

DescriptionLABORATORY GROWN DIAMONDShape and Cutting StyleCUSHION MODIFIED BRILLIANTMeasurements7.67 X 5.70 X 3.66 MMGRADING RESULTS1.21 CARATCarat Weight1.21 CARATColor GradeEClarity GradeVVS 2ADDITIONAL GRADING INFORMATIONPolishVERY GOOD		
Shape and Cutting StyleCUSHION MODIFIED BRILLIANTMeasurements7.67 X 5.70 X 3.66 MMGRADING RESULTSCarat Weight1.21 CARATColor GradeEClarity GradeVVS 2ADDITIONAL GRADING INFORMATIONPolishVERY GOOD	IGI Report Number	LG644488421
Measurements7.67 X 5.70 X 3.66 MMGRADING RESULTSCarat Weight1.21 CARATColor GradeEClarity GradeVVS 2ADDITIONAL GRADING INFORMATIONPolishVERY GOOD	Description	LABORATORY GROWN DIAMOND
GRADING RESULTSCarat Weight1.21 CARATColor GradeEClarity GradeVVS 2ADDITIONAL GRADING INFORMATIONPolishVERY GOOD	Shape and Cutting Style	CUSHION MODIFIED BRILLIANT
Carat Weight1.21 CARATColor GradeEClarity GradeVVS 2ADDITIONAL GRADING INFORMATIONPolishVERY GOOD	Measurements	7.67 X 5.70 X 3.66 MM
Color Grade E Clarity Grade VVS 2 ADDITIONAL GRADING INFORMATION VERY GOOD	GRADING RESULTS	
Clarity Grade VVS 2 ADDITIONAL GRADING INFORMATION Polish VERY GOOD	Carat Weight	1.21 CARAT
ADDITIONAL GRADING INFORMATION Polish VERY GOOD	Color Grade	E
Polish VERY GOOD	Clarity Grade	VVS 2
	ADDITIONAL GRADING INFORMATION	
Symmetry EXCELLENT	Polish	VERY GOOD
	Symmetry	EXCELLENT

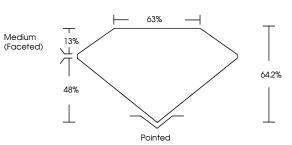
131 LG644488421 Inscription(s) Comments: This Laboratory Grown Diamond was

NONE

created by Chemical Vapor Deposition (CVD) growth process. Type IIa

LG644488421 Report verification at igi.org

PROPORTIONS





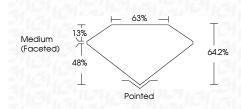
Sample Image Used

COLOR



July 19, 2024

IGI Report Number	LG644488421
Description	LABORATORY GROWN DIAMOND
Shape and Cutting	g Style CUSHION MODIFIED BRILLIANT
Measurements	7.67 X 5.70 X 3.66 MM
GRADING RESULT	S
Carat Weight	1.21 CARAT
Color Grade	E
Clarity Grade	VVS 2



ADDITIONAL GRADING INFORMATION

Polish	VERY GOOD
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	(G) LG644488421
Comments: This Laboratory of created by Chemical Vapo process. Type IIa	



