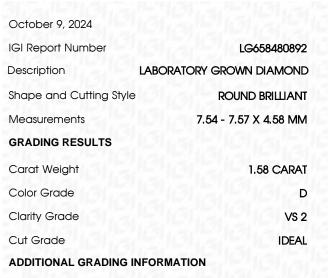


GEMOLOGICAL INSTITUTE

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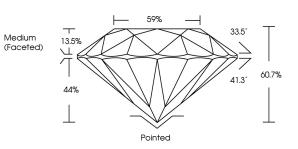
LABORATORY GROWN DIAMOND REPORT

PROPORTIONS



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG658480892

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



LG658480892

Report verification at igi.org

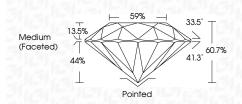


Sample Image Used

LABORATORY GROWN DIAMOND REPORT

October 9, 2024

IGI Report Number	LG658480892
Description	LABORATORY GROWN DIAMOND
Shape and Cutting St	tyle ROUND BRILLIANT
Measurements	7.54 - 7.57 X 4.58 MM
GRADING RESULTS	
Carat Weight	1.58 CARAT
Color Grade	D
Clarity Grade	VS 2
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1671 LG658480892
Comments: This Laboratory created by Chemical Vapo process. Type IIa	

KEY TO SYMBOLS

CLARITY CHARACTERISTICS

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

DE	F	G	Н	Ι	J	Faint	Very Light
CLAR	ITY						
F		\sim	'S ^{1 - 2}			VS ¹⁻²	SI ^{1 - 2}

COLOR





Light

1.3

Included

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Xa 1, Sir X 488 MM Xa 1, Sir X 488 MM Cord weight 1.85 CAMT Cord weight 1.85 CAMT Cord weight 1.85 CAMT Cord of orde 0.82 Corr Goode 0.63 Deprin 0.07 % Deprin 0.07 % Cord of orde 0.07 % Deprin 0.07 % Cord of orde 0.07 % Deprin 0.07 % Cord of orde 0.07 % Participanty 0.01 0% Participanty 0.01 0%	R. R.C.W.D. BRLLWIT Contr. Weight Contr. Weight Contr. Grode Contr. Grode Contr. Grode Contr. Grode Contr. Grode Grode Grote From From Symmetry Sym
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