



LABORATORY GROWN DIAMOND REPORT

May 26, 2022	
IGI Report Number	LG530215776
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUT CORNERED RECTANGULAR MODIFIED BRILLIANT
Measurements	8.13 X 5.71 X 3.90 MM

GRADING RESULTS

Carat Weight	1.50 CARAT
Color Grade	D
Clarity Grade	VVS 2

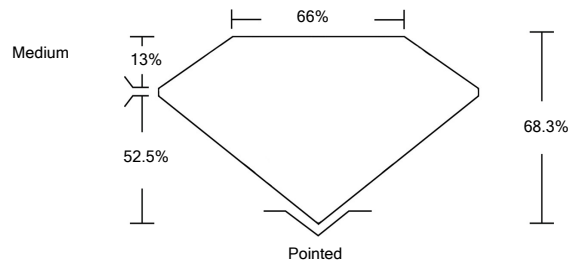
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE

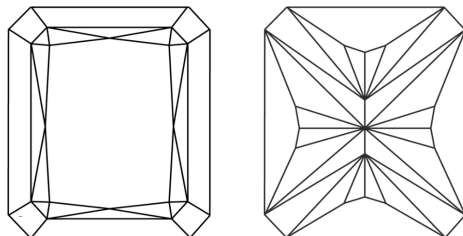
Inscription(s) **LABGROWN IGI LG530215776**
 Comments: As Grown - No indication of post-growth treatment.
 This Laboratory Grown Diamond was created by High
 Pressure High Temperature (HPHT) growth process.
 Type II

LG530215776

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

LABORATORY GROWN
DIAMOND REPORT

GRADING SCALES

COLOR GRADING SCALE	CL		NC		FT		VLT		LT	
	COLORLESS D-F		NEAR COLORLESS G-J		FAINT K-M		VERY LIGHT N-R		LIGHT S-Z	
CLARITY (10x) GRADING SCALE	FL	IF	VVS		VS		SI		I	
	FLAWLESS INTERNALLY FLAWLESS		VERY VERY SLIGHTLY INCLUDED		VERY SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED	

LASERSCRIBESM

Sample Image Used



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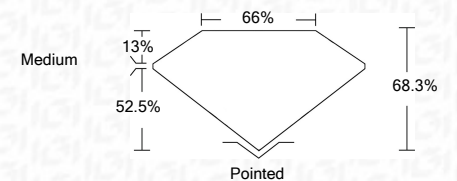
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May 26, 2022	IGI Report No. LG530215778	UNLABORERED RECT. MODIFIED	1.50 CARAT	D	VVS 2	68.3%	86%	Medium	Polished	EXCELLENT	EXCELLENT	NONE	LABGROWN (IGI) LG530215778	Comments:	As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) Type IIa loose.
		Carat Weight	1.50 CARAT	Color Grade	VVS 2	Depth	86%	Table	Polish	Symmetry	Fluorescence (inscriptions)	NONE	LABGROWN (IGI) LG530215778		
		Color Grade	1.50 CARAT	Clarity Grade	VVS 2	Table	68.3%	Depth	Polished	EXCELLENT	EXCELLENT	FLUORESCENCE (inscriptions)	LABGROWN (IGI) LG530215778	Comments:	As Grown - No indication of post-growth treatment. This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) Type IIa loose.

As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II