



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

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Diagram illustrating the proportions of a diamond-shaped object, labeled "Medium". The proportions are defined by percentages relative to the overall dimensions:

- Top-left corner: 12.5%
- Top width: 67%
- Height: 48%
- Right side: 64.1%
- Bottom: Pointed

GRADING SCALES

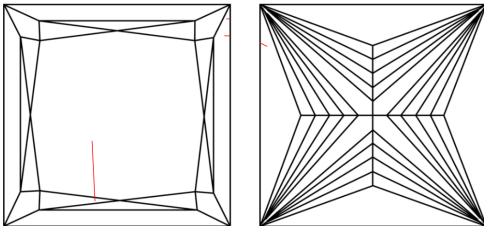
COLOR GRADING SCALE	CL		NC		FT		VLT		LT	
	COLORLESS D-F		NEAR COLORLESS G-J		FAINT K-M		VERY LIGHT N-R		LIGHT S-Z	
CLARITY (10x) GRADING SCALE	FL IF		VVS		VS		SI		I	
	FLAWLESS INTERNALLY FLAWLESS		VERY VERY SLIGHTLY INCLUDED		VERY SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED	

The laboratory grown diamond described in this Report ("Report") has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute ("IGI"). A laboratory grown diamond is one that has essentially the same chemical, physical and optical properties as a mined diamond. IGI employs and utilizes those techniques and equipment currently available to IGI, including, without limitation, 10X magnification, corrected incident light, binocular microscope, master color comparison stones, non-confocal infrared spectroscopy, Raman spectroscopy, photoluminescence, etc., and such other instruments and/or processes as deemed appropriate by IGI. This Report includes advanced security features. A duly accredited gemologist or jeweler can advise you with regard to the importance of and interrelationship between cut, color, clarity and carat weight.

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CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

**LASERSCRIBESM**

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January 8, 2022	IGI Report No. LGS101158225	PRINCESS CUT	1.00 CARAT	E	S12	64.1%	67%	Medium	Polished	EXCELLENT	VERY GOOD	NONE	LARGESON IGI LGS101158225	Comments:	This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.	Type Ila
			6.63 X 6.58 X 3.35 MM	Color Grade	Clarity Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence				

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