



LG400911521

**PROPORTIONS**

Medium (Faceted)

16%

43.5%

55.5%

35.4°

41°

62.8%

Pointed

Detailed description: This is a technical line drawing of a diamond from a top-down perspective, showing its faceted structure. The diagram includes several dimension lines and numerical values. At the top, a horizontal line with end-caps is labeled '55.5%'. To the left of the diamond, a vertical line with end-caps is labeled '16%', and another vertical line further down is labeled '43.5%'. To the right, a vertical line with end-caps is labeled '62.8%'. Two angles are indicated on the right side: '35.4°' for the crown facet angle and '41°' for the pavilion facet angle. At the bottom, a horizontal line with end-caps is labeled 'Pointed'.

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

LABORATORY GROWN  
DIAMOND REPORT

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	

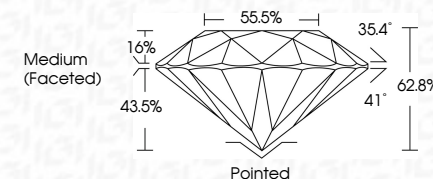


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12/19/2019	
IGI Report Number	LG400911521
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.45 - 6.46 x 4.05 mm
<b>GRADING RESULTS</b>	
Carat Weight	1.04 CARAT
Color Grade	J
Clarity Grade	VS 2
Cut Grade	EXCELLENT



Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	LABGROWN   G1 LG400911521

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment Type IIa

[illegible]