



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

October 8, 2024	
IGI Report Number	LG655424066
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUSHION BRILLIANT
Measurements	6.27 X 5.63 X 3.50 MM

GRADING RESULTS

Carat Weight	1.04 CARAT
Color Grade	FANCY VIVID GREEN
Clarity Grade	VVS 2

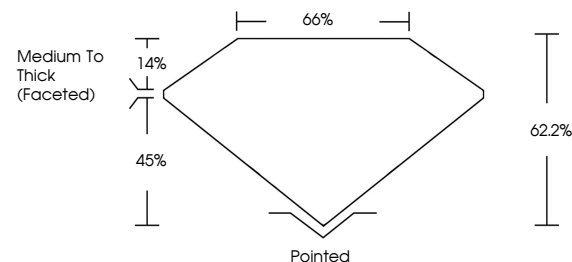
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	15 LG655424066

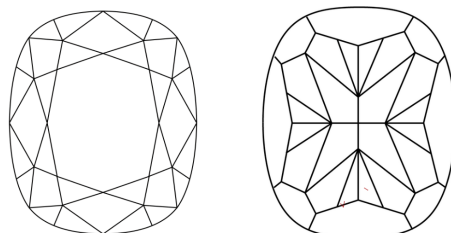
Comments: This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Indications of post-growth treatment.

LG655424066
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

CLARITY

IF	VVS ^{1,2}	VS ^{1,2}	SI ^{1,2}	I ^{1,3}
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



© IGI 2020, International Gemological Institute

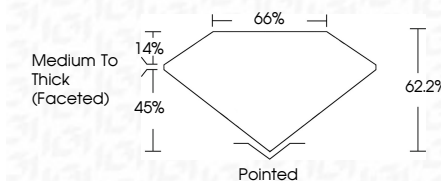
FD - 10 20

www.igi.org

LABORATORY GROWN DIAMOND REPORT



Date	October 8, 2024
IGI Report Number	LG655424066
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	CUSHION BRILLIANT
Measurements	6.27 X 5.63 X 3.50 MM
GRADING RESULTS	
Carat Weight	1.04 CARAT
Color Grade	FANCY VIVID GREEN
Clarity Grade	VVS 2



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG-655424066

Comments: This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Indications of post-growth treatment.



October 8, 2024	1.04 CARAT	
GI Report No LG65524066	VVS 2	
CUSHION BRILLIANT	62.2%	65%
2.27 x 5.63 x 3.50 MM	FANCY VIVID GREEN	Medium to Thick (Faceted)
Color Weight		Polished
Color Grade		EXCELLENT
Clarity Grade		EXCELLENT
Depth		NONE
Table		see LG65524066
Girdle		
Culet		
Polish		
Symmetry		
Fluorescence		
Comments		

Comments:
This Laboratory Grown Diamond was created by High Pressure High temperature (HPHT) growth process.