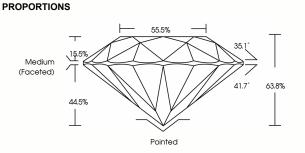


INTERNATIONAL GEMOLOGICAL INSTITUTE

LABORATORY	GROWN	DIAMOND	REPORT
10/26/2021			

IGI Report Number	LG497161392	
Shape and Cutting Style	ROUND BRILLIANT	
Measurements	5.71 - 5.76 X 3.66 MM	
GRADING RESULTS		
Carat Weight	0.74 Carat	
Color Grade	D	
Clarity Grade	VVS 2	
Cut Grade	VERY GOOD	



LG497161392

GRADING SCALES

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

The laboratory grown diarmond described in this Report (Report) has been graded, tested, analyzed, examined and/or inscribed by international Gemological institute (I.G.I.). A laboratory grown diarmond is one that has essentially the same chemical, physical and optical properties as a mined diamond, with the exception of being grown by man (a manufactured product). This is a manufactured (man-made) diamond produced by CVD (chemical vapor deposition) or by HPHT (high pressure high temperature) growth processes and may include postgrowth treatments to after the color. (GL employ and utilizes those techniques and equipment currently available to (GL in including, without limitation, 10% magnification, corrected triplet laupe, binocular microscope, master color comparison stones, non-contact-optical measuing device. Spectraphotometer and such other instruments and/or processes a deemed appropriate by (GL in the case where diamond melee is set in a mounting, a random testing procedure, regarding the diamonds being of natural of laboratory created ring will be performed. This Report includes advanced security features A duly accelled generalized to run between cut, color, clarity and card weight.

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LASERSCRIBE SM



Polish	VERY GOOD	
Symmetry	VERY GOOD	
Fluorescence	NONE	
Inscription(s)	LABGROWN IGI LG497161392	

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