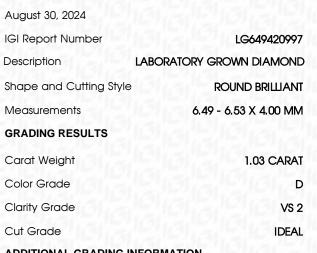


INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

PROPORTIONS

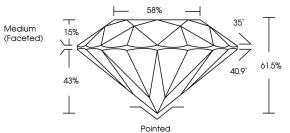


ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	∬중∫1 LG649420997

Comments: As Grown - No indication of post-growth treatment.

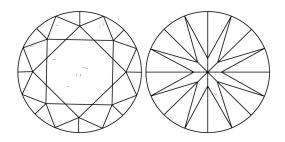
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II



LG649420997

Report verification at igi.org

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



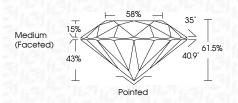
Sample Image Used

COLOR

DEF	GHIJ	Faint	Very Light	Light
	W/S ¹⁻²	VS ¹⁻²	SI ¹⁻²	1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included



024	
umber	LG649420997
LABORATOR	RY GROWN DIAMOND
Cutting Style	ROUND BRILLIANT
nts	6.49 - 6.53 X 4.00 MM
SULTS	
ıt	1.03 CARAT
	D
e	VS 2
	IDEAL



ADDITIONAL GRADING INFORMATION

S

Polish EXCELLENT Symmetry EXCELLENT Iduorescence NONE Inscription(s) Idif LG649420997 Comments: As Grown - No indication of post-growth reatment. Inscription of post-growth process. Inis Laboratory Grown Diamond was created by High ressure High Temperature (HPHT) growth process. ype II		
iluorescence NONE iluorescence ISO LG649420997 Comments: As Grown - No indication of post-growth reatment. his Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	Polish	EXCELLENT
nscription(s) (B) LG649420997 Comments: As Grown - No indication of post-growth reatment. his Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	lymmetry	EXCELLENT
Comments: As Grown - No indication of post-growth reatment. 'his Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	luorescence	NONE
reatment. 'his Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	nscription(s)	任何 LG649420997
	reatment. his Laboratory Grown Diamo Pressure High Temperature (H	ond was created by High



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