

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

July 22, 2024	
IGI Report Number	LG642497410
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PEAR BRILLIANT
Measurements	9.31 X 5.63 X 3.48 MM
GRADING RESULTS	
Carat Weight	1.05 CARAT
Color Grade	D
Clarity Grade	VVS 1
ADDITIONAL GRADING I	NFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	131 LG642497410

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

LG642497410 Report verification at igi.org

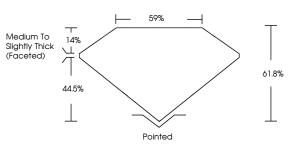
PROPORTIONS

CLARITY CHARACTERISTICS

KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

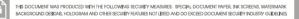


1651 LG642497410

Sample Image Used

COLOR

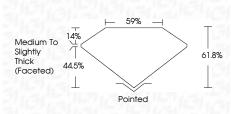
DEF	G H I J Faint Very		Very Light	Light
CLARITY	W/S ¹⁻²	VS ¹⁻²	SI ¹⁻²	I 1-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included
		GEMOLOGIC		195m
		IVIA		
©IO	GI 2020, International G	emological Institute		FD - 10 20
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ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
nscription(s)	1571 LG642497410
Comments: As Grown - No inc treatment. This Laboratory Grown Diamor Pressure High Temperature (HF Type II	nd was created by High



12497410	MM	1.05 CARAT	٩	V/S 1	61.8%	20%	Medium To Slightly Thick (Facetad)	Pointed	EXCELLENT	EXCELLENT	NONE	1661 LG642497410	Comments: As Grown No Indication of past-growth As Grown No Indication of past-growth the Laboratory Grown Damond was reacted by High Pressure High Temperature (HH1) growth process. Nypel
July 22, 2024 IGI Report No LG642497410 PEAR BRILLANT	9.31 X 5.63 X 3.48 MM	Carat Weight	Color Grade	Clarity Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: As Grown - No Indication of post-ger As Grown - No Indication of post-ger This Laboratory Grown Normond was reached by High Pressue High control by High Pressue High Inspectation (HHI) growth process. Nype II

