

Fluorescence

GEMOLOGICAL INSTITUTE

## **ELECTRONIC COPY**

#### LABORATORY GROWN DIAMOND REPORT

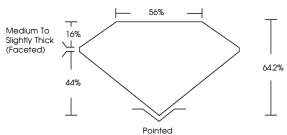
July 26, 2024	
IGI Report Number	LG645464720
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	PEAR BRILLIANT
Measurements	9.36 X 5.72 X 3.67 MM
GRADING RESULTS	
Carat Weight	1.13 CARAT
Color Grade	D
Clarity Grade	VS 1
Cut Grade	EXCELLENT
ADDITIONAL GRADING I	NFORMATION
Polish	EXCELLENT
Symmetry	EXCELLENT
50 TO 10 TO 10 TO 10	

1/31 LG645464720 Inscription(s) Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth

process. Type IIa

## LG645464720 Report verification at igi.org

## PROPORTIONS

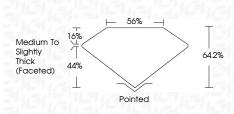


1651 LG645464720

Sample Image Used

# July 26 2024

July 20, 2024	
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Shape and Cutting St	yle PEAR BRILLIANT
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GRADING RESULTS	
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Color Grade	D
Clarity Grade	VS 1
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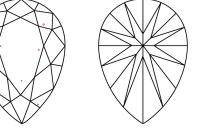
#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG645464720
Comments: This Laboratory created by Chemical Vapo process. Type IIa	



DE	F	G	Н	I	J	Faint		Very Light	$\leq$	Light	
<b>CLARI</b>	TY	VVS	3 <sup>1-2</sup>			VS <sup>1-2</sup>		SI <sup>1-2</sup>		1 <sup>1-3</sup>	
Internally Flawless					ded	Very Slightly Inc	luded	Slightly Included		Included	
						TANBUT	GEMOLOGIC				
	©ΙΘ	FI 2020	), Int	erna	tional	Gemological Ir	nstitute			FD - 1	0 20

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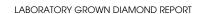
### **KEY TO SYMBOLS**

NONE

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

()I

July 26, 2024 161 Report No Le645464720 FEAR BRILLANT 936 X 5,72 X 3,67 NM	57 MM	1.13 CARAT D	VS 1 EXCELLENT 1 24 754	64.2% 56%	66% 56% Medum To Slightly Thick (Facehad)	Culet Rented Relative RCGLIBM Symmetry RCGLIBM Landesence RCGLIBM Landesence RCGLIBM Landesence RCGLIBM Landesence RCGLIBM Landesence RCGLIBM Commants The Landesence RCGLIBM Commants CCCD growth process.	
	9.36 X 5.72 X 3.0	Carat Weight Color Grade	Clarity Grade Cut Grade	Depth Table	Girdle	Culet Bears Symmetry Huorecore huorecore huorecore commente: Commente: Commente: Commente: Common Research Chamical Commit process	





## **CLARITY CHARACTERISTICS**



