

GEMOLOGICAL INSTITUTE

# **ELECTRONIC COPY**

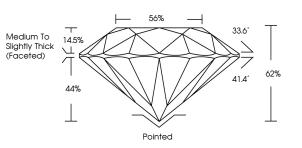
## LABORATORY GROWN DIAMOND REPORT

## PROPORTIONS

February 25, 2025								
IGI Report Number	LG685565953							
Description	LABORATORY GROWN DIAMOND							
Shape and Cutting Style	ROUND BRILLIANT							
Measurements	8.14 - 8.20 X 5.06 MM							
GRADING RESULTS								
Carat Weight	2.05 CARATS							
Color Grade	D							
Clarity Grade	VS 1							
Cut Grade	IDEAL							
ADDITIONAL GRADING INFORMATION								

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1371 LG685565953

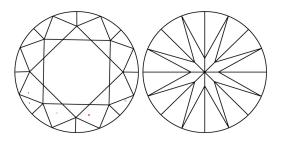
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa



LG685565953

Report verification at igi.org

**CLARITY CHARACTERISTICS** 



#### **KEY TO SYMBOLS**

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



Sample Image Used

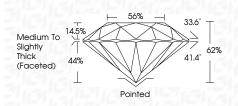
# COLOR

H I J	Faint V	'ery Light	Lindad	
		ery Eight	Light	
'S <sup>1-2</sup>	VS <sup>1-2</sup>	SI <sup>1-2</sup>	<sup>1 - 3</sup>	
ery Very ghtly Included	Very Slightly Included	Slightly Included	Included	
	ery Very	ery Very Very	ery Very Slightly	



# 

23, 2023	
rt Number LG6855659	253
Dn LABORATORY GROWN DIAMON	ND
nd Cutting Style ROUND BRILLIA	NT
ments 8.14 - 8.20 X 5.06 N	MN
G RESULTS	
eight 2.05 CARA	ATS
ade	D
rade V	S 1
de IDE	AL



#### ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	1571 LG685565953
Comments: This Laboratory created by Chemical Vapo process. Type IIa	



е 5685665953 Т	6 MM	205 CARATS	•	I SA	IDEAL	829	899	Medium To Slightly Thick (Facetad)	Pointed	EXCELLENT	EXCELLENT	NONE	(g) LG685565953	Comments: The Laboratory Grown Diamond was created by Chemical Vapor Deposition (Chi) grown process. Nyo Ila	
February 26, 2025 IGI Report No LG685565953 ROUND BRILLIANT	8.14 - 8.20 X 5.06 MM	Carat Weight	Color Grade	Clarity Grade	Cut Grade	Depth	Table	Girdle	Culet	Polish	Symmetry	Fluorescence	Inscription(s)	Comments: This Laborationy Grown created by Chemical (CVD) growth process Type IIa	



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