

GIA REPORT 1273439817

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PROPORTIONS

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GIA

FACSIMILE

GIA NATURAL DIAMOND GRADING REPORT

November 21, 2017 Shape and Cutting Style Pear Brilliant

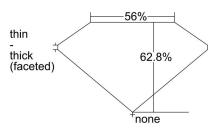
GRADING RESULTS

Carat Weight	1.09 carat
Color Grade	Н
Clarity Grade	

ADDITIONAL GRADING INFORMATION

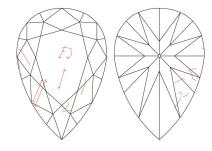
Polish Excellent Symmetry Very Good Fluorescence Strong Blue Inscription(s): GIA 1273439817

Comments: Additional twinning wisps, pinpoints and surface graining are not shown.



Profile not to actual proportions

CLARITY CHARACTERISTICS



KEY TO SYMBOLS*

Feather

Twinning Wisp

GRADING SCALES

GIA

	0171					
COLOR			CLARITY			
	SCALE		SCALE			
C0L	D		FLAWLESS			
COLORLESS	E		LEANELOO			
SS	F		INTERNALLY			
NE.	G		FLAWLESS			
AR CO	Н	22				
NEAR COLORLESS	I	VEP.	VVS ₁			
SS	J	Y VER				
	K	VERY VERY SLIGHTLY INCLUDED	VVS ₂			
FAINT	L					
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	N	VERY SLIGHTLY INCLUDED				
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VERY LIGHT	P					
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^{*} Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond, and symbols shown indicate type, position, and approximate size of clarity characteristics. All clarity characteristics may not be shown. Details of finish are not shown.





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SIDE STONES

STONE TYPE	WEIGHT	SHAPE	COLOR GRADE	CLARITY GRADE	CUT GRADE	POLISH	SYMETRY	PCS
Natural Diamond	0.11 CT	Pear	G-H	vs				3
Natural Diamond	0.15 CT	Pear	Fancy Yellow	vs				3
Natural Diamond	1.08 CT	Round	G-H	vs				42
Natural Diamond	1.09 CT	Pear	Н	SI2				1

COMMENTS

ONE 18 K WHITE AND YELLOW GOLD RING STAMPED "750" WEIGHING IN TOTAL 10.75 GR CONTAINING 50 DIAMONDS WITH AN ESTIMATED WEIGHT OF 3.65 CT

APPROVAL AUTHORITY

The certificate details the characteristics of the mentioned diamond that has been established by scientific measurements and observations. The exacting process of testing and identifying diamond is performed by experienced academical gemologist using the latest scientific instruments.





A.Prof.Dr. Murat HATIPOGLU
Senior Staff Gemologist-Director of the Laboratory
(Ph.D. in Mineralogy and Petrography of Geological Engineering)

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