



February 02, 2021
Description

Type of jewelry _____ Jewelry

Material "14" Karat White Gold

Total Carat Weight 0.95 CT.

Total Weight 1.51 GR.

Stamp Tested

Center Stone

Stone Type Laboratory Grown Diamond

Shape and Cutting Style..... Round Brilliant

Carat Weight 0.80 CT.

Color Grade D

Clarity Grade VVS2

Cut Grade Excellent

Side Stones

Stone Type..... Laboratory Grown Diamonds

Shape and Cutting Style Round Brilliant

Carat Weight 18 Pieces / 0.15 CT.

Color Grade D - E - F

Clarity Grade VVS1 - VVS2

Cut Grade Excellent - Very Good.

Comments

"EXCELLENT IDEAL FINISH" - The quality of the finish of this jewelry achieves Excellence in symmetry of proportions Tested and graded as mounting permits. Grades and weights might be approximate.

"LABORATORY GROWN DIAMOND" - is man-made but features the same optical and physical properties as a natural diamond including its chemical composition, refractive index 4Cs. The only difference is point of origin as one is grown above ground while the other is extracted from the ground.



Comparing Natural and Lab-Grown Diamond

	Natural Diamond	Lab-Grown Diamond
Chemical Composition	Carbon	Carbon
Crystalline Structure	Cubic	Cubic
Refractive Index	2.42	2.42
Fire (Dispersion)	0.044	0.044
Hardness	10	10
Density	3.52	3.52
Polish	Diamond powder	Diamond powder

SGL COLOR SCALE		SGL CLARITY GRADE		SGL CUT SCALE	
COLORLESS	D	VERY VERY SLIGHTLY INCLUDED	FLAWLESS	EXCELLENT	
	E		INTERNALLY FLAWLESS		
	F		VERY SLIGHTLY INCLUDED	VVS1	VERY GOOD
	G			VVS2	
H	VS1				
NEAR COLORLESS	I	VS2			
FAINT	J	SLIGHTLY INCLUDED	S11	GOOD	
	K		S12		
	L		S13		
	M		I1		
VERY LIGHT	N	INCLUDED	I2	POOR	
	O		I3		
	P				
	Q				
LIGHT YELLOW	R				
	S				
	T				
	U				
	V				
	W				
	X				
	Y				
	Z				

100% Diamond

*****Conflict Free Diamond*****



SGL SWITZERLAND

ONLINE VERIFICATION AT WWW.SGLLABS.COM

The result documented in this report refer only to the diamond described and was obtained using techniques and equipment available to SGL at the time of examination. This report is not a guarantee or valuation. For additional information and important limitation and disclaimers, please visit SGLLABS.COM.



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