



## LABORATORY GROWN DIAMOND IDENTIFICATION REPORT

NUMBER	LG371994191	June 10, 2019
DESCRIPTION	LABORATORY O	GROWN

ROUND BRILLIANT

0.67 CARAT

EXCELLENT

5.63 - 5.66 x 3.45 mm

14.5% - 35°

43.5% - 41°

VVS 2

IDEAL

58%

CARAT WEIGHT

COLOR GRADE
CLARITY GRADE
CUT GRADE

SHAPE AND CUT

POLISH SYMMETRY

> Measurements Table Size

Crown Height - Angle

Pavilion Depth - Angle

Girdle Thickness

Culet

Total Depth

COMMENTS

**LASERSCRIBE** 

## CLARITY SCALE

Flawless/ Internally Flawless	SLIG	VERY HTLY UDED	VERY S INCL			UDED	INCLUDED					
	vvs <sub>1</sub>	vvs <sub>2</sub>	VS <sub>1</sub>	vs <sub>2</sub>	SI1	SI <sub>2</sub>	h	I <sub>2</sub>	13			

## **COLOR SCALE**

COLORLESS				NEAR COLORLESS			SLIGHTLY				VER	Y LIG	SHT		LIGHT									
	D	E	F	G	Н	ı	J	K	L	M	N	0	P	Q	R	s	Т	U	٧	W	χ	γ	Z	FANCY COLOR

## MEDIUM (PARTLY FACETED)

POINTED

61.1% NONE The laboratory grown diamonal described in this report has been graded, tested, analysed, examined and/or inscribed by international Germological institute (IGI), Laboratory grown diamonals are diamonal crystals created by scientific means and representing essentially all physical, chemical and optical characteristics of natural diamonals. IGI employs and utilizes those techniques and equipment currently variables to IGI including without intrilations: Diamonardiven. Diamonatuse, FIII sperioscopy, IVV SN NIR

This Chemical Vapor Deposition (CAVD) ectrometer, EDXRF spectroscopy, PL (RAMAN) spectrometers.

laboratory grown diamond is classified as

Type IIa

LABGROWN IGI LG371994191

O-m Security features included in this document are hologram, watermarked paper and additional features not listed, that, as a composite, exceed industry security standards.



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