


**LG407941379**  
 ANTWERP, February 19, 2020

 LABORATORY GROWN  
 DIAMOND  
 OVAL BRILLIANT  
**WEIGHT 0.56 CARAT**  
**COLOR H**  
**CLARITY VS 2**  
**POL-SYM GOOD**  
 PROP VERY GOOD  
 FLUO NONE

**LABORATORY GROWN DIAMOND IDENTIFICATION REPORT**

NUMBER	LG407941379 ANTWERP, February 19, 2020
DESCRIPTION	LABORATORY GROWN DIAMOND
SHAPE AND CUT	OVAL BRILLIANT
CARAT WEIGHT	0.56 CARAT
Measurements	6.76 x 4.65 x 2.82 mm
CLARITY GRADE	VS 2
COLOR GRADE	H
Fluorescence	NONE
FINISH	
Polish - Symmetry	GOOD
Proportions	VERY GOOD
Table Size	60.5%
Crown Height	13%
Pavilion Depth	43.5%
Girdle Thickness	THIN TO THICK (FACETED)
Culet	POINTED
Total Depth	60.6%
COMMENT	This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. Type IIa
LASERSCRIBE	LABGROWN IGI LG407941379
IDENTIFICATION FEATURES	Cloud, Feather

**CLARITY SCALE**

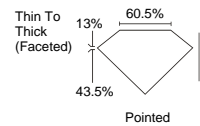
FLAWLESS/ INTERNALLY FLAWLESS	VERY VERY SLIGHTLY INCLUDED		VERY SLIGHTLY INCLUDED		SLIGHTLY INCLUDED		INCLUDED		
	VVS <sub>1</sub>	VVS <sub>2</sub>	VS <sub>1</sub>	VS <sub>2</sub>	SI <sub>1</sub>	SI <sub>2</sub>	I <sub>1</sub>	I <sub>2</sub>	I <sub>3</sub>

**COLOR SCALE**

COLORLESS			NEAR COLORLESS			SLIGHTLY TINTED			VERY LIGHT				LIGHT							FANCY COLOR		
D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W		X	Y

The laboratory grown diamond described in this report has been graded, tested, analyzed, examined and/or inscribed by International Gemological Institute (IGI). Laboratory grown diamonds are diamond crystals created by scientific means and representing essentially all physical, chemical and optical characteristics of natural diamonds. IGI employs and utilizes those techniques and equipment currently available to IGI including without limitations: DiamondView, DiamondSure, FTIR spectroscopy, UV VIS NIR absorption spectrometer, EDXRF spectroscopy, PL (RAMAN) spectrometers.

6.76 x 4.65 x 2.82 mm



Note: Profile not to actual proportions

0mm 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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