

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

April 30, 2024

IGI Report Number LG631464167

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style OVAL BRILLIANT

Measurements 7.75 X 5.74 X 3.57 MM

GRADING RESULTS

Carat Weight 1.02 CARAT

Color Grade D

Clarity Grade VV\$ 2

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence NONE

Inscription(s) IGI LG631464167

Comments: As Grown - No indication of post-growth

treatment.

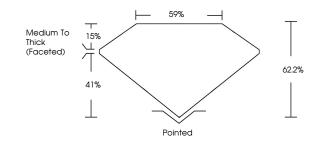
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

Type II

LG631464167

Report verification at igi.org

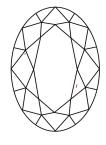
PROPORTIONS

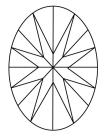




Sample Image Used

CLARITY CHARACTERISTICS





KEY TO SYMBOLS

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

COLOR

D E F	G H I J	Faint	Very Light	Light
CLARITY				
IF	VVS ^{1 - 2}	VS 1-2	SI 1-2	1 1 - 3
Internally	Very Very	Very	Slightly	Included
Flawless	Slightly Included	Slightly Included	Included	





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(of Report No Locks) 444167

OVAL Balluhri

7,75 X 5, 24 X 3, 57 MM

Corort Velight 1,02 C

Color Grode

Color Grode

Color Grode

Color Grode

Color Grode

Color Grode

Madum To I

Color Grode

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Color Grode

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officers. No Indication of post-grow Grown - No Indication of post-grow is Laboratory Grown Damond was acted by High Fressure High Pressure High Pressure High Pressure Fig.