Report verification at igi.org

— 57%

Pointed

Comments: As Grown - No indication of post-growth

This Laboratory Grown Diamond was created by High

Pressure High Temperature (HPHT) growth process.

LG598393899

HEART BRILLIANT 6.37 X 7.05 X 4.08 MM

DIAMOND

1.04 CARAT

VVS 2

57.9%

EXCELLENT

**EXCELLENT** 

(159) LG598393899

NONE

LABORATORY GROWN

September 29, 2023

IGI Report Number

Shape and Cutting Style

Description

Measurements
GRADING RESULTS

Carat Weight

Color Grade

Clarity Grade

Medium To

(Faceted)

40.5%

ADDITIONAL GRADING INFORMATION

Thick

Polish

Type II

Symmetry

Fluorescence

Inscription(s)

# **ELECTRONIC COPY**

# LABORATORY GROWN DIAMOND REPORT

September 29, 2023

IGI Report Number LG598393899

Description LABORATORY GROWN

DIAMOND

Shape and Cutting Style

HEART BRILLIANT 6.37 X 7.05 X 4.08 MM

D

Measurements

GRADING RESULTS

ш

Carat Weight 1.04 CARAT

Color Grade

Clarity Grade VV\$ 2

# ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT** 

Symmetry **EXCELLENT** 

Fluorescence NONE

Inscription(s) IGI LG598393899

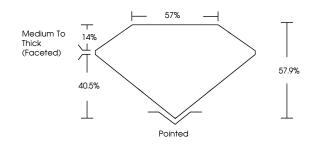
Comments: As Grown - No indication of post-growth

treatment.

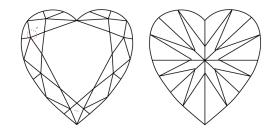
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

Type II

## **PROPORTIONS**



#### **CLARITY CHARACTERISTICS**



# **KEY TO SYMBOLS**

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

## **GRADING SCALES**

## CLARITY

IF	VVS <sup>1-2</sup>	VS <sup>1-2</sup>	SI 1-2	11-3
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

#### COLOR

E F G H I J Faint Very Light	Light
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Sample Image Used



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FD - 10 20







Comments: Edition of post-gowth se Gown. No indication of post-gowth and post-gowth down Dramond was the Laboratory Gown Dramond was seated by High Presure High Resure High Resure High Resure High Resure High Resure High Resure High Presure High Presure High Presure High Presure High Resure High Presure High Presure High Presure High Resure High Resure

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