



A laboratory grown diamond is one that has essentially the same chemical, physical and optical properties as a mined diamond, with the exception of being man-made (a manufactured product). This laboratory grown diamond is produced either by CVD (chemical vapor deposition) or by HPHT (high pressure high temperature) growth process.

Important Limitations

This report provides an opinion by IGI, and neither IGI's original client nor any purchaser of the article shall rely on this report as a guarantee, appraisal, or warranty. Opinions provided by third-party laboratories may vary depending on when, how and by whom the article was examined.

Technologies employed in treatments, processing and synthesis are continuously evolving, and hence it may not always be possible to determine the origin of the article using the then-latest available techniques.

Neither IGI nor any of its employees shall, at any time, be liable for any difference of opinion or discrepancy which may result from the application of other assessment and/or identification methods, tools or techniques.

IGI has provided this report for a small fee compared to the actual and potential value of the subject article and has no financial interest in the sale/purchase of the item described in this report.

Important notice: This report is subject to IGI's Terms and Conditions, which can be found at www.igi.org/reports/terms-and-conditions.

The limitations included in our Terms & Conditions apply to every person reading or receiving this report.



**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**



THE GLOBAL AUTHORITY IN DIAMOND, GEMSTONE AND JEWELRY GRADING



IGI

**LABORATORY GROWN
DIAMOND REPORT**





**INTERNATIONAL
GEMOLOGICAL
INSTITUTE**

LABORATORY GROWN DIAMOND REPORT

February 24, 2023

IGI Report Number

LG570370681

Description

LABORATORY GROWN
DIAMOND

Shape and Cutting Style

ROUND BRILLIANT

Measurements

6.50 - 6.52 X 3.99 MM

GRADING RESULTS

Carat Weight

1.05 CARAT

Color Grade

F

Clarity Grade

VVS 2

Cut Grade

IDEAL

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

NONE

Inscription(s)

LG570370681

Comments: HEARTS & ARROWS

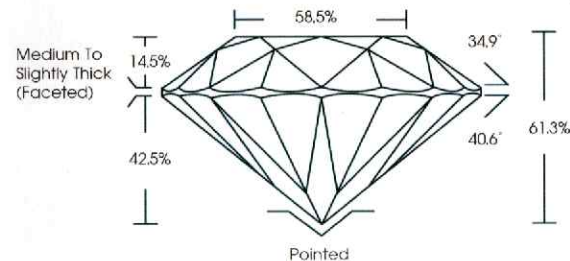
This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type IIa

LABORATORY GROWN DIAMOND REPORT

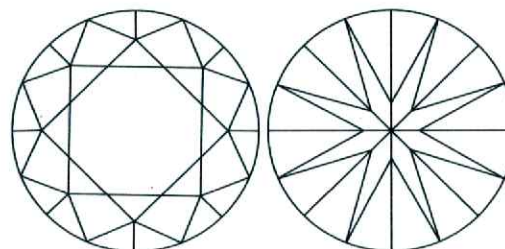
LG570370681

Report verification at igi.org

PROPORTIONS

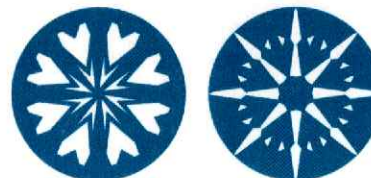


CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



LABORATORY GROWN
DIAMOND REPORT

GRADING SCALES

CLARITY

IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

COLOR

D	E	F	G	H	I	J	Faint	Very Light	Light
---	---	---	---	---	---	---	-------	------------	-------



Sample Image Used





SGL

LAB-GROWN DIAMOND
JEWELRY REPORT

Certificate No : SGLHJ361861M

Hyderabad

Description :

**One White & Yellow Pendant, weighing in total
2.21 grams.**

Diamond(s).....78

Shape..... Round Brilliant

Est. Carat Weight..... 0.96 carat

Color..... E - F

Clarity..... VVS - VS

Nature of Origin..... Laboratory Grown Diamond(s)

Comments :

**Grading described insofar as mounting permits observations.
Gemmological identification is an expert opinion based on a
collection of observations and analytical data.**



Proud supporter of
JVC
JEWELRY VERIFICATION CENTER
Diamond Supply Chain Protection Kit



Scan the code with a smart phone to view the report on our website. Or visit our website www.sgl-labs.com and enter the report number exactly as it appears in the report.

Certificate No : SGLHJ361851M

Product : Pendant

Diamond Weight : 0.96 carat

Color: E - F

Clarity: VVS - VS

Gross Weight: 2.21 grams



AUTHENTICATED IN SGL

London New York Dubai India | Dhaka
www.SGL-Labs.com



LAB-GROWN DIAMOND JEWELRY REPORT

