

A close-up photograph of a diamond ring resting on a white, textured fabric. The ring features a large, brilliant-cut diamond set in a simple band. The fabric is draped and folded, creating soft shadows and highlights. The overall color palette is warm and monochromatic, with shades of beige and cream.

# Eternal Diamond

Your Memories Shine Forever



# Eternal Diamond

A Lab-Grown Diamond, coded with what defines you — DNA with your love one

A DIAMOND WITH STORIES THAT SHINE FOREVER





# The Only Diamond That's Yours

- DNA-CODED DIAMOND
- STORY-DRIVEN PERSONALIZATION
- ONE AND ONLY

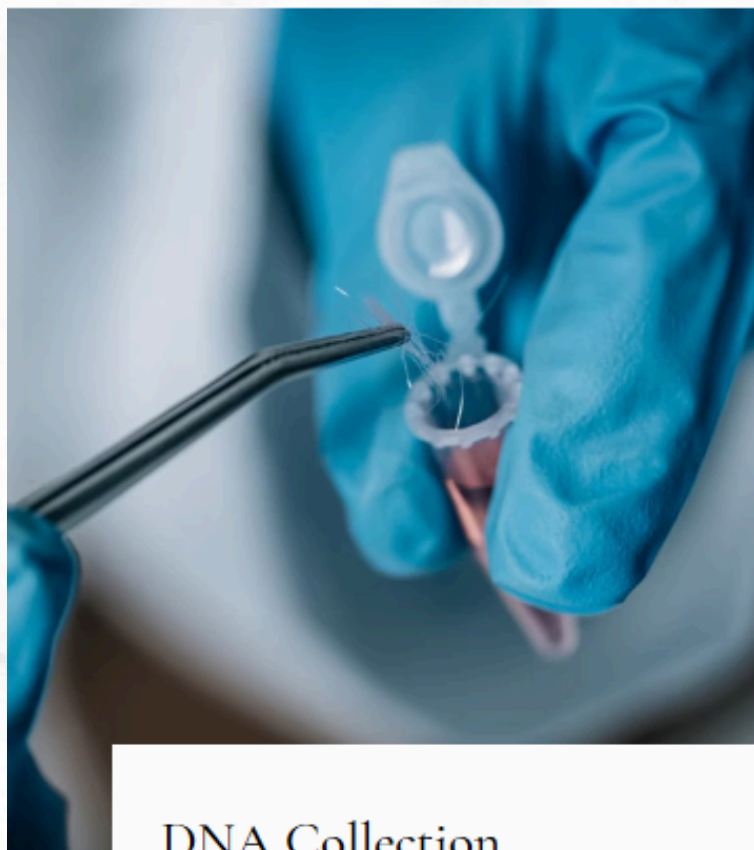




# What are Lab Grown Diamond

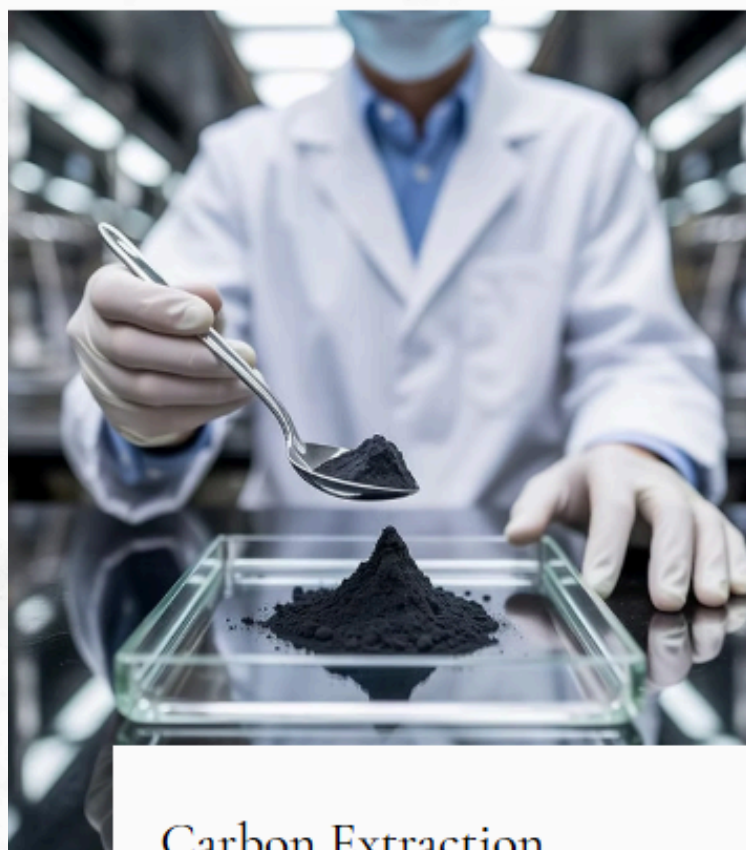
- Utilises state of the art microwave technology to create plasma and facilitate carbon deposition
- This technology works at lower pressures
- Exposing multiple diamond seeds to a carbon-rich environment
- At the optimised conditions, carbon starts depositing
  - The seed starts accepting the available carbon
  - The natural process of crystallization starts

# STORY OF ETERNAL DIAMOND



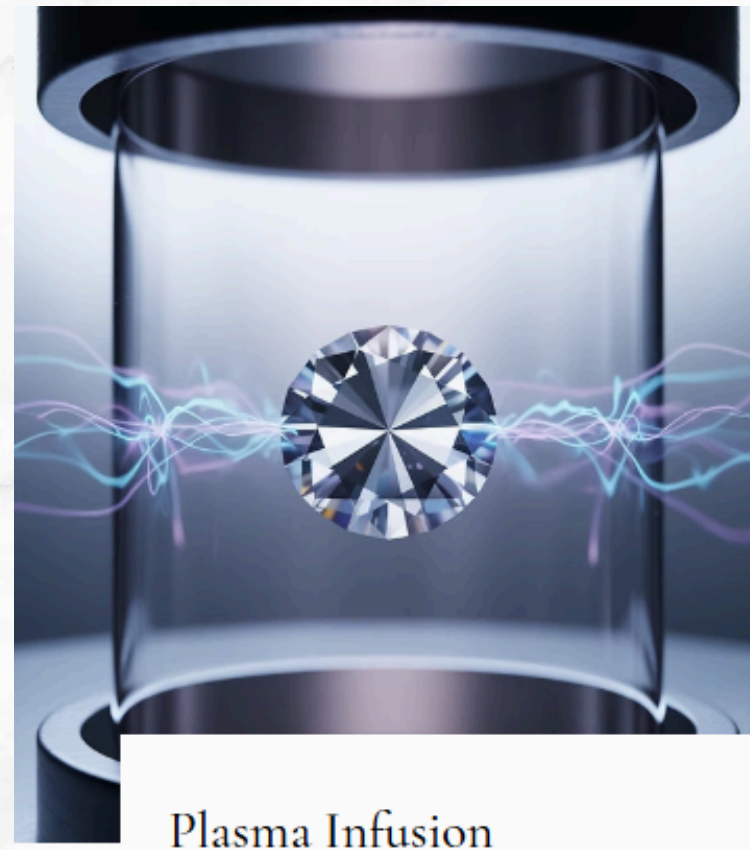
## DNA Collection

With care and respect, we collect a small sample of hair or nail — from you, a loved one, or even a beloved pet. The sample is cryo-preserved to safeguard its purity and protect the DNA within.



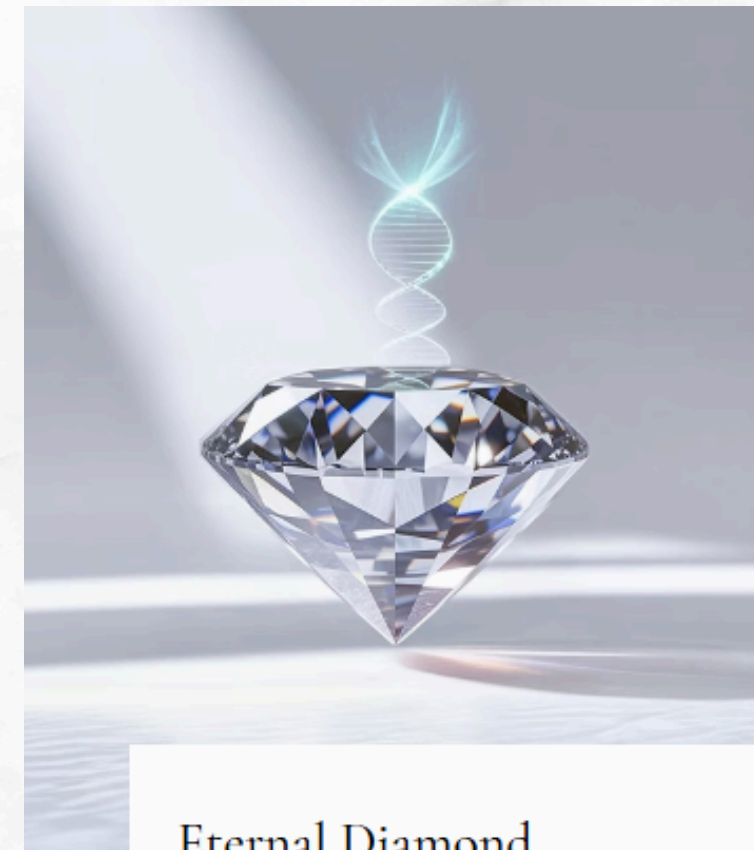
## Carbon Extraction

Our scientists carefully analyze the DNA for viability, then extract carbon — the elemental building block of all diamonds, and of life itself — preparing it for infusion.



## Plasma Infusion

The chosen diamond enters a vacuum chamber, where advanced plasma technology enables the DNA carbon to bond with the diamond's surface, embedding unique DNA markers into the gem.



## Eternal Diamond

Each diamond is real in every sense — physically, chemically, and emotionally identical to those formed in nature. But what makes it truly rare is what lies within DNA from you and your love ones— the purest essence of love, memory, and commitment.

# Our Collection



**Heart**



**Princess**



**Emerald**



**Round**



**Marquise**



**Radiant**



**Pear**



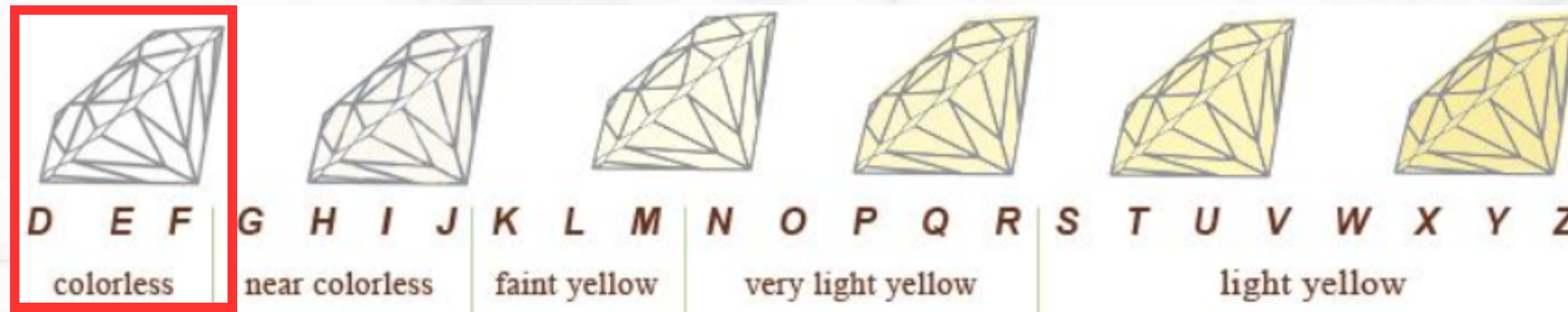
**Oval**



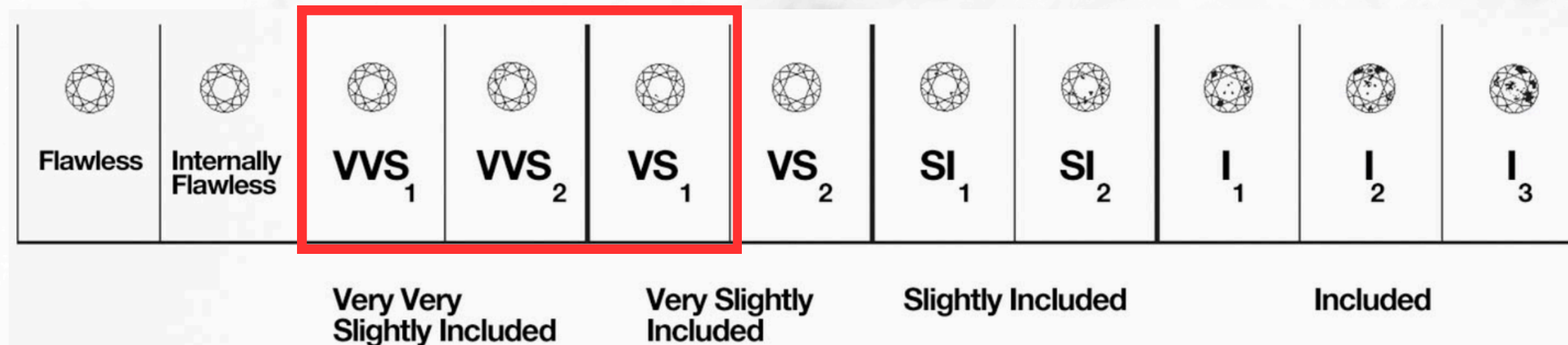
**Asscher**

# Every Eternal Diamond is selected and created with the highest standards of quality

Color D, E, F — the most colorless and pure grades on the international scale



Clarity: VVS1, VVS2, VS1 — exceptional clarity with minimal to no inclusions, even under magnification



# Diamond Pricing & Quality Tiers

## Premium

Start 50,000 THB Per carat

Available Sizes: 1 – 10 carats

- Color: E–F
- Clarity: VVS2–VS1
- Highlights:
  - Remarkable brilliance
  - Near-flawless clarity
  - Perfect for clients seeking refined elegance

## Ultra-Premium

Start 70,000 THB Per carat

Available Sizes: 1 – 10 carats

- Color: D (most colorless)
- Clarity: VVS1
- Highlights:
  - The highest standard we offer
  - Exceptional purity and rarity
  - Represents the pinnacle of lab-grown diamond quality



# IGI




# GIA®

**INTERNATIONAL GEMOLOGICAL INSTITUTE**  
LABORATORY GROWN DIAMOND REPORT

January 24, 2024  
IGI Report Number: **LGSPECIMEN**  
Description: **LABORATORY GROWN DIAMOND**  
Shape and Cutting Style: **ROUND BRILLIANT**  
Measurements: **6.57 - 6.59 X 3.95 MM**

**GRADING RESULTS**  
Carat Weight: **1.03 CARAT**  
Color Grade: **F**  
Clarity Grade: **VVS 2**  
Cut Grade: **IDEAL**

**ADDITIONAL GRADING INFORMATION**  
Polish: **EXCELLENT**  
Symmetry: **EXCELLENT**  
Fluorescence: **NONE**  
Inscription(s): **LGSPECIMEN**  
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment. Type I<sub>a</sub>



**LAB GROWN IGI SPECIMEN**  
Report verification at [igi.org](http://igi.org)

**PROPORTIONS**

**CLARITY CHARACTERISTICS**

**KEY TO SYMBOLS**  
Red symbols indicate internal characteristics.  
Green symbols indicate external characteristics.

**Light Performance Grade: Exceptional**

Low Moderate High Superior Exceptional

**Light Performance**

Brightness:


Fire:

Contrast:

**COLOR**  
D E F G H I J Fair Very Light Light

**CLARITY**  
IF VVS<sup>1</sup> VVS<sup>2</sup> SI<sup>1</sup> SI<sup>2</sup> I<sup>1</sup> I<sup>2</sup>


Internally Flawless Very Very Slightly Included Very Slightly Included Slightly Included Included



Sample Image Used

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[www.igi.org](http://www.igi.org)

**LGDR** 

**LABORATORY-GROWN COLORED DIAMOND REPORT**  
February 16, 2021  
GIA Report Number: 2213478946  
Identification: Laboratory-Grown  
Shape and Cutting Style: Cushion Brilliant  
Measurements: 7.04 x 6.41 x 4.40 mm

**LABORATORY-GROWN COLORED DIAMOND SPECIFICATIONS\***  
Carat Weight: 3.50 carat  
Color: Fancy Light Yellow  
Color Distribution: Even  
Clarity: VS2

**ADDITIONAL INFORMATION**  
Polish: Excellent  
Symmetry: Very Good  
Fluorescence: Medium Blue  
Inscriptions: GIA 2213478946, LABORATORY-GROWN  
Comments: Additional growth remnants are not shown. This is a man-made diamond produced by CVD (Chemical Vapor Deposition) growth process and has evidence of post-growth treatments to change the color.

**PROPORTIONS**

slightly thick - thick (faceted)  
Profile not to actual proportions

**CLARITY CHARACTERISTICS**

**KEY TO SYMBOLS**  
Growth Remnant Growth Remnant Indented Crystal Surface Growth Remnant

Red symbols denote internal characteristics (inclusions). Green or black symbols denote external characteristics (blemishes). Diagram is an approximate representation of the diamond and applies to the diamond face, pavilion, and girdle. Details of facets are not shown.

Verify this report at [reportcheck.gia.edu](http://reportcheck.gia.edu)


\*This GIA Laboratory-Grown Colored Diamond Report describes color and clarity specifications on the same scale as the GIA Colored Diamond Grading Report for natural diamonds. The specifications do not correlate to nature's continuum of rarity. To learn more about laboratory-grown diamonds, including how GIA differentiates them from natural diamonds, scan the QR code or visit [diamond.gia.edu/IGI/LGDR](http://diamond.gia.edu/IGI/LGDR).

**GIA COLORED DIAMOND SCALE**

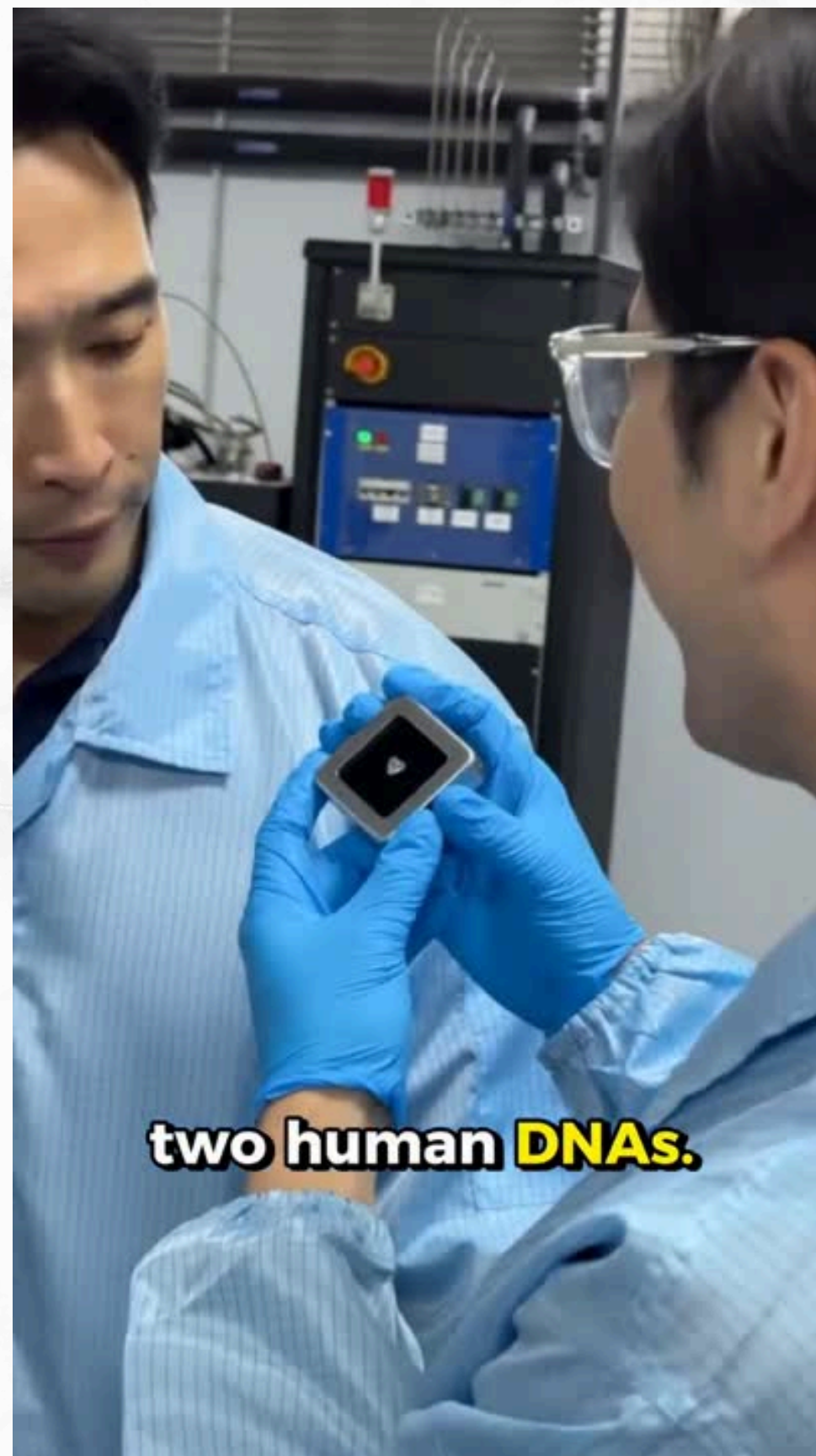
**GIA CLARITY SCALE**

FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED
IF	VVS <sup>1</sup>	VVS <sup>2</sup>	SI <sup>1</sup>	SI <sup>2</sup>
	I <sup>1</sup>	I <sup>2</sup>		

This report is not a guarantee or valuation. For additional information and important conditions and disclosures, please see GIA Laboratory-Grown Colored Diamond Report Form or visit [www.gia.edu](http://www.gia.edu). ©2021 Gemological Institute of America, Inc.



K. Woody  
&  
K. Ote



**two human DNAs.**

K. Woody  
&  
K. Ote



วันที่วัดดีกับโอ๊ต

# K.Lukkade & K.Sky



K.Christina

