



INTERNATIONAL GEMOLOGICAL INSTITUTE

LABORATORY GROWN DIAMOND REPORT

LG496137520

October 5, 2021

IGI Report Number

LG496137520

Description

LABORATORY GROWN DIAMOND

Shape and Cutting Style

ROUND BRILLIANT

Measurements

7.33 - 7.38 X 4.53 MM

GRADING RESULTS

Carat Weight

1.51 CARAT

Color Grade

F

Clarity Grade

VS 1

Cut Grade

IDEAL

ADDITIONAL GRADING INFORMATION

Polish

EXCELLENT

Symmetry

EXCELLENT

Fluorescence

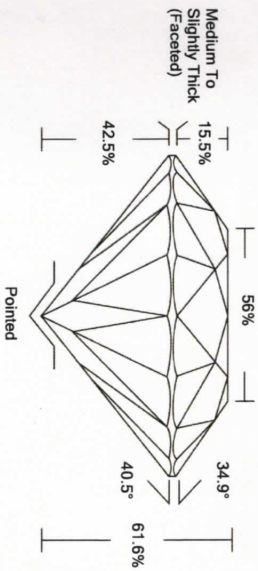
NONE

Inscription(s)

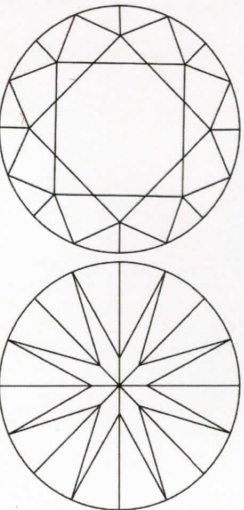
LABGROWN IGI LG496137520

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

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

GRADING SCALES

Table with 4 rows and 10 columns: COLOR GRADING SCALE, CL, NC, FT, VLT, LT; COLORLESS D-F, NEAR COLORLESS G-J, FAINT K-M, VERY LIGHT NR, LIGHT SZ; CLARITY (IJK) GRADING SCALE, FL, IF, VS, VS, SI, I; FLAWLESS INTERMEDIATELY FLAWLESS, VERY VERY SLIGHTLY INCLUDED, VERY SLIGHTLY INCLUDED, SLIGHTLY INCLUDED.

The laboratory grown diamond described in this Report (Report) has been graded, tested, analyzed, examined and/or inspected by International Gemological Institute (IGI). Laboratory grown diamonds are created by various methods including high pressure high temperature (HPHT) and chemical vapor deposition (CVD). IGI uses the most advanced and accurate instruments and processes available to identify and grade laboratory grown diamonds. IGI's grading process is based on the International Gemological Institute's (IGI) standards for natural diamonds. IGI's grading process is based on the International Gemological Institute's (IGI) standards for natural diamonds. IGI's grading process is based on the International Gemological Institute's (IGI) standards for natural diamonds.

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