



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

July 15, 2022
IGI Report Number LG537257661
Description LABORATORY GROWN DIAMOND
Shape and Cutting Style CUSHION BRILLIANT
Measurements 7.19 X 6.37 X 4.14 MM

GRADING RESULTS

Carat Weight 1.56 CARAT
Color Grade F
Clarity Grade VS 2

ADDITIONAL GRADING INFORMATION

Polish EXCELLENT
Symmetry EXCELLENT
Fluorescence NONE

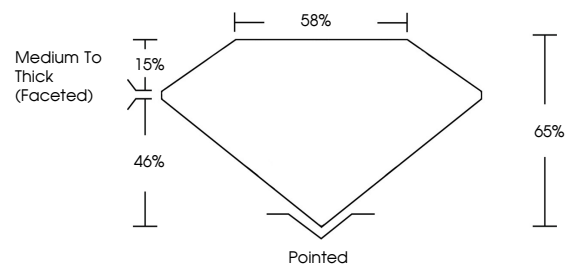
Inscription(s) LABGROWN IGI LG537257661

Comments: As Grown - No indication of post-growth treatment.

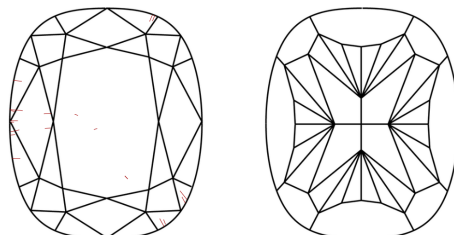
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II

LG537257661

PROPORTIONS



CLARITY CHARACTERISTICS



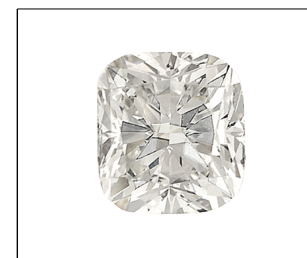
KEY TO SYMBOLS

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

July 15, 2022
IGI Report Number LG537257661
Description LABORATORY GROWN DIAMOND
Shape and Cutting Style CUSHION BRILLIANT
Measurements 7.19 X 6.37 X 4.14 MM
GRADING RESULTS
Carat Weight 1.56 CARAT
Color Grade F
Clarity Grade VS 2

GRADING SCALES

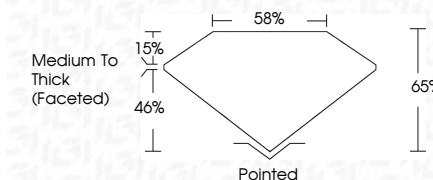
Table with 2 rows and 5 columns showing color and clarity grading scales. Color scale: CL (Colorless D-F), NC (Near Colorless G-J), FT (Faint K-M), VLT (Very Light N-R), LT (Light S-Z). Clarity scale: FL (Flawless Internally Flawless), IF (Internally Flawless), VVS (Very Very Slightly Included), VS (Very Slightly Included), SI (Slightly Included), I (Included).



LABGROWN IGI LG537257661

LASERSCRIBESM

Sample Image Used



ADDITIONAL GRADING INFORMATION

Polish EXCELLENT
Symmetry EXCELLENT
Fluorescence NONE
Inscription(s) LABGROWN IGI LG537257661

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



IGI



Summary of report details including date, report number, description, measurements, grading results, and additional information.

As Grown - No indication of post-growth treatment. The Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process. Type II