



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

September 10, 2026

IGI Report Number
Description
Shape and Cutting Style
Measurements

LG836621870
LABORATORY GROWN DIAMOND
ROUND BRILLIANT
9.33 - 9.37 X 5.66 MM

GRADING RESULTS

Carat Weight
Color Grade
Clarity Grade
Cut Grade

3.07 CARATS
D
VVS 1
IDEAL

ADDITIONAL GRADING INFORMATION

Polish
Symmetry
Fluorescence
Inscription(s)

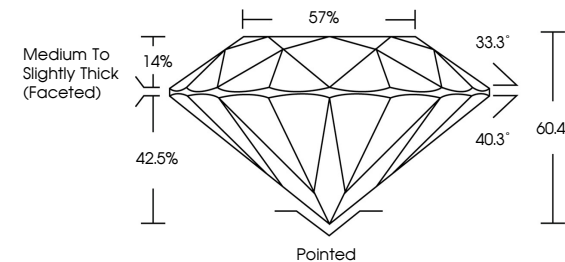
EXCELLENT
EXCELLENT
NONE
LG836621870

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

LG836621870

Report verification at igi.org

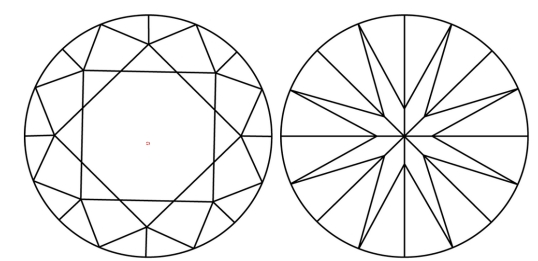
PROPORTIONS



Medium To Slightly Thick (Faceted)

57%
33.3°
40.3°
60.4%
42.5%
14%
Pointed

CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

COLOR

D E F G H I J Faint Very Light Light

CLARITY

FL IF VVS 1-2 VS 1-2 SI 1-2 I 1-3

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

LABORATORY GROWN DIAMOND REPORT

September 10, 2026

IGI Report Number
Description
Shape and Cutting Style
Measurements

LG836621870
LABORATORY GROWN DIAMOND
ROUND BRILLIANT
9.33 - 9.37 X 5.66 MM

GRADING RESULTS

Carat Weight
Color Grade
Clarity Grade
Cut Grade

3.07 CARATS
D
VVS 1
IDEAL

ADDITIONAL GRADING INFORMATION

Polish
Symmetry
Fluorescence
Inscription(s)

EXCELLENT
EXCELLENT
NONE
LG836621870

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



September 10, 2026

IGI Report No LG836621870

ROUND BRILLIANT

9.33 - 9.37 X 5.66 MM

3.07 CARATS

D

VVS 1

IDEAL

60.4%

57%

Medium To Slightly Thick (Faceted)

Pointed

EXCELLENT

EXCELLENT

NONE

LG836621870

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

www.igi.org

© IGI 2020, International Gemological Institute

FD - 10 20