LG706527810

3.09 CARATS

Ε

VS 2

IDEAL

ROUND BRILLIANT

9.27 - 9.32 X 5.76 MM

35.7

EXCELLENT

EXCELLENT

(何) LG706527810

NONE

Pointed

ADDITIONAL GRADING INFORMATION

Comments: This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth

LABORATORY GROWN DIAMOND

May 20, 2025

Description

Measurements

Color Grade

Clarity Grade

Medium To Slightly

(Faceted)

Thick

Polish

Symmetry Fluorescence

Inscription(s)

process.

Type IIa

Cut Grade

GRADING RESULTS

Carat Weight

IGI Report Number

Shape and Cutting Style



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

May 20, 2025

IGI Report Number LG706527810

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style ROUND BRILLIANT

Measurements 9.27 - 9.32 X 5.76 MM

GRADING RESULTS

Carat Weight 3.09 CARATS

Color Grade

Е

Clarity Grade VS 2

Cut Grade IDEAL

ADDITIONAL GRADING INFORMATION

Polish **EXCELLENT**

Symmetry **EXCELLENT**

Fluorescence NONE

Inscription(s) (43) LG706527810

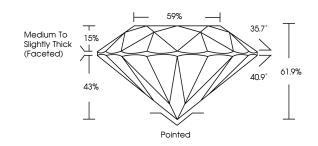
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth

process. Type IIa

LG706527810

Report verification at igi.org

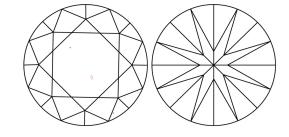
PROPORTIONS





Sample Image Used

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



May 20, 2026

GR Report No LG704827810

SUZVID BRULLAVIT

SUZV S. 23 X 5.0 MM

Color Weight 3.09 CARATS

Color Grade 10224

Depth 61,092

Color Grade 61,993

Table 85,993

Grade Medium to Stightly

Thick Grade 61,993

Grade Poble 61,993

Color Grade 10224

Depth 61,993

Color Grade 10224

Depth 70224

Medium to Stightly

Thick Gradelery

ROCELBNT

Pomited Poble

Commentie: ROCELBNT

Processories 10224

Commentie: NONE

Instructorion Grade 10224

Commentie: No Commentie: NONE

Thick Gradelery Charled Vapor Deposition

(CVO) growth process.

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