



INTERNATIONAL
GEMOLOGICAL
INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

September 3, 2024

IGI Report Number

LG649421574

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style OVAL MODIFIED BRILLIANT

Measurements 11.82 X 8.03 X 5.19 MM

GRADING RESULTS

Carat Weight 3.87 CARATS

Color Grade FANCY VIVID PINK

Clarity Grade VVS 2

ADDITIONAL GRADING INFORMATION

Polish EXCELLENT

Symmetry EXCELLENT

Fluorescence SLIGHT

Inscription(s)  LG649421574

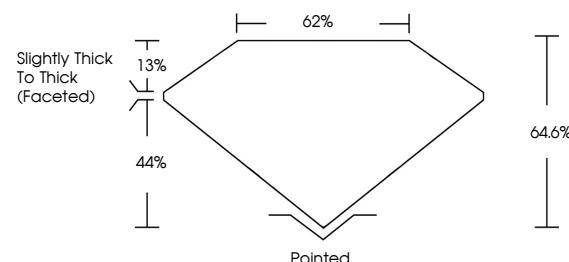
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.

Indications of post-growth treatment.

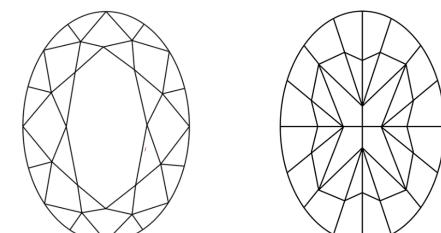
Secondary color: Brown

LG649421574
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

Red symbols indicate internal characteristics.

Green symbols indicate external characteristics.

www.igi.org

LABORATORY GROWN DIAMOND REPORT



September 3, 2024

IGI Report Number

LG649421574

Description LABORATORY GROWN DIAMOND

Shape and Cutting Style OVAL MODIFIED BRILLIANT

Measurements 11.82 X 8.03 X 5.19 MM

GRADING RESULTS

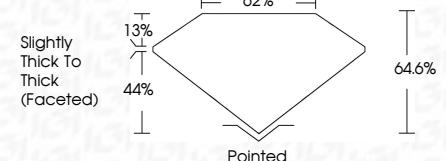
Carat Weight 3.87 CARATS

Color Grade FANCY VIVID PINK

Clarity Grade VVS 2



Sample Image Used



ADDITIONAL GRADING INFORMATION

Polish EXCELLENT

Symmetry EXCELLENT

Fluorescence SLIGHT

Inscription(s)  LG649421574

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

Indications of post-growth treatment.

Secondary color: Brown



© IGI 2020, International Gemological Institute

FD - 10 20



September 3, 2024	IGI Report No LG649421574	OVAL MODIFIED BRILLIANT	3.87 CARATS	FANCY VIVID PINK	VVS 2	64.6%	62%	Slightly Thick To Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	SLIGHT	Secondary color: Brown
Carat Weight	3.87 CARATS	Color Grade	FANCY VIVID PINK	Clarity Grade	VVS 2	Depth	64.6%	62%	Slightly Thick To Thick (Faceted)	Pointed	EXCELLENT	EXCELLENT	SLIGHT
Depth	64.6%	Table Grade	62%	Slightly Thick To Thick (Faceted)	Pointed	Fluorescence	SLIGHT	Secondary color: Brown	Secondary color: Brown	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.	Indications of post-growth treatment.	Secondary color: Brown	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Table Grade	62%	Fluorescence	SLIGHT	Secondary color: Brown	Secondary color: Brown	Inscription(s)	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Indications of post-growth treatment.	Secondary color: Brown	Secondary color: Brown	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Fluorescence	SLIGHT	Inscription(s)	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Indications of post-growth treatment.	Secondary color: Brown	Secondary color: Brown	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Inscription(s)	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Secondary color: Brown	Indications of post-growth treatment.	Secondary color: Brown	Secondary color: Brown	Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.