

Polish

Symmetry

Fluorescence

Inscription(s)

process.

GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

December 13, 2024

IGI Report Number	LG668467324
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	6.55 - 6.56 X 3.96 MM
GRADING RESULTS	
Carat Weight	1.05 CARAT
Color Grade	FANCY VIVID PINK
Clarity Grade	VS 1
Cut Grade	IDEAL
ADDITIONAL GRADING I	NFORMATION

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

Indications of post-growth treatment.

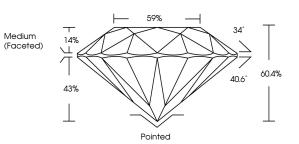
EXCELLENT

EXCELLENT SLIGHT

131 LG668467324

LG668467324 Report verification at igi.org

PROPORTIONS

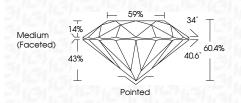




Sample Image Used

DEF	GHIJ	Faint	Very Light	Light
CLARITY	WS ¹⁻²	VS ¹⁻²	SI ¹⁻²	10,1-3
IF Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

	December 13, 2024
LG668467324	IGI Report Number
RATORY GROWN DIAMOND	Description LABO
ROUND BRILLIANT	Shape and Cutting Style
6.55 - 6.56 X 3.96 MM	Measurements
	GRADING RESULTS
1.05 CARAT	Carat Weight
FANCY VIVID PINK	Color Grade
VS 1	Clarity Grade
IDEAL	Cut Grade



ADDITIONAL GRADING INFORMATION

EXCELLENT
EXCELLENT
SLIGHT
1571 LG668467324
Grown Diamond was or Deposition (CVD) growth reatment.



24 68467324	MM	1.05 CARAT FANCY VIVID PINK	VS 1 IDEAL	60.4% 59%	Medium (Faceted)	Cuer Pointed Point Could Could Romenty Excertant Rurencence Suited Rurencence Suited Rurence Suited Rurence Suited Commits Rurence Could Area Commits Rurence Could Pointed Rurence Could Pointed Rurence Could Rurence Could Rurence Could Rurence Could Rurence Could Rurence Could Rurence Could Rurence Could Rurence Could Rurence Rurence Could Rurence Could Rurence Rurence Could Rurence Rurence Could Rurence Rurence Rurence Could Rurence	
December 13, 2024 IGI Report No LG668467324 ROUND BRILLIANT	6.66 - 6.66 X 3.96 MM	Carat Weight Color Grade	Clarity Grade Out Grade	Depth Table	Girdle	Culet Polish Symmetry Flucrescence Inscription(s) Comments: This Lucordby G ChD growth pos (ChD growth pos (ChD growth pos (ChD growth pos	

IF	VVS ^{1 - 2}	VS ¹⁻²	SI ¹⁻²	Γ1
CLARITY				
D E F	GHIJ	Faint	Very Light	Light
COLOR				



© IGI 2020, International Gemological Institute

