INTERNATIONAL GEMOLOGICAL INSTITUTE

ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

April 19, 2024	
IGI Report Number	LG
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	OVAL MODIFIED BRILLIANT
Measurements	7.39 X 5.19 X 3.58 MM

GRADING RESULTS

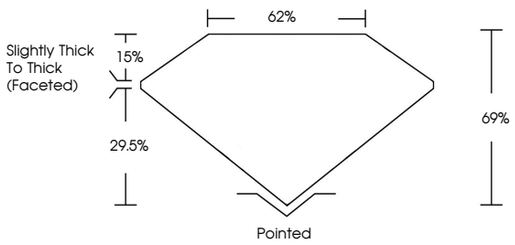
Carat Weight	1.12 CARAT
Color Grade	FANCY VIVID YELLOW
Clarity Grade	VVS 1

ADDITIONAL GRADING INFORMATION

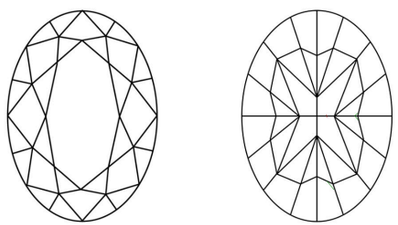
Polish	VERY GOOD
Symmetry	VERY GOOD
Fluorescence	NONE
Inscription(s)	IGI LG

Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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

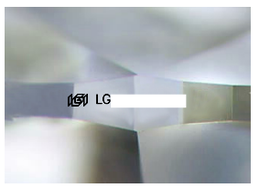
GRADING SCALES

CLARITY

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

COLOR

D E F	G H I J	Faint	Very Light	Light
Light Tint	Fancy Light	Fancy	Fancy Intense	Fancy Vivid

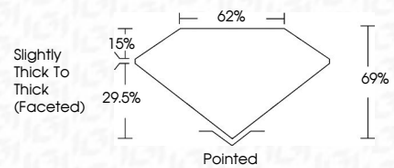


Sample Image Used

FD - 10 20

April 19, 2024
IGI Report Number LG
Description LABORATORY GROWN DIAMOND
Shape and Cutting Style OVAL MODIFIED BRILLIANT
Measurements 7.39 X 5.19 X 3.58 MM

GRADING RESULTS
Carat Weight 1.12 CARAT
Color Grade FANCY VIVID YELLOW
Clarity Grade VVS 1



ADDITIONAL GRADING INFORMATION
Polish VERY GOOD
Symmetry VERY GOOD
Fluorescence NONE
Inscription(s) IGI LG
Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.

IGI

April 19, 2024
IGI Report Number LG
OVAL MODIFIED BRILLIANT
7.39 X 5.19 X 3.58 MM
Carat Weight 1.12 CARAT
Color Grade FANCY VIVID YELLOW
Clarity Grade VVS 1
Depth 69%
Table 62%
Girdle Slightly Thick To Thick (Faceted)
Culet Pointed
Polish VERY GOOD
Symmetry VERY GOOD
Fluorescence NONE
Inscription(s) IGI LG
Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.