



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

July 13, 2026	
IGI Report Number	LG817658240
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	OVAL BRILLIANT
Measurements	10.71 X 6.83 X 4.25 MM

GRADING RESULTS

Carat Weight	2.04 CARATS
Color Grade	E
Clarity Grade	VVS 2

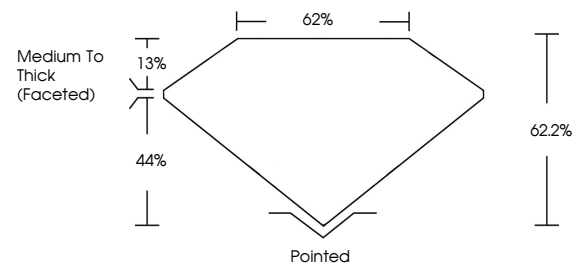
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG817658240

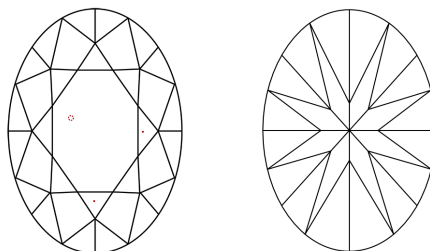
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

LG817658240
Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS



KEY TO SYMBOLS

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



Sample Image Used

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



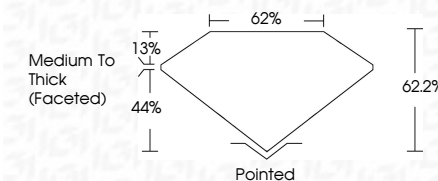
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July 13, 2026
GI Report No LG817658240
OVAL BRILLIANT

LOVAL BRILLIANT	10.71 X 6.85 X 4.25 MM	2.04 CARATS	E
Carat Weight	VVS 2	EXCELLENT	Polished
Color Grade	62-7%	EXCELLENT	Symmetry
Clarity Grade	62%	NONE	Fluorescence
Depth	Medium To Thick (faceted)		
Table			
Grade			
Culet			
Pavil			
Girdle			
Head			
Tail			
Bottom			
Side			
Top			
Left			
Right			
Front			
Back			
Inside			
Outside			
Center			
Edge			
Point			
Base			
Tip			
Root			
Stem			
Branch			
Fruit			
Seed			
Blossom			
Leaf			
Twig			
Canopy			
Trunk			
Root System			
Soil			
Water			
Air			
Light			
Temperature			
Humidity			
Wind Speed			
Pressure			
Magnetism			
Electricity			
Radiation			
Acid Rain			
Pollution			
Noise			
Vibration			
Shock			
Impact			
Friction			
Adhesion			
Cohesion			
Diffusion			
Osmosis			
Evaporation			
Condensation			
Sublimation			
Filtration			
Distillation			
Crystallization			
Precipitation			
Adsorption			
Absorption			
Desorption			
Permeability			
Impermeability			
Porosity			
Non-porosity			
Capillarity			
Surface Tension			
Viscosity			
Density			
Specific Gravity			
Boiling Point			
Melting Point			
Freezing Point			
Softening Point			
Hardness			
Tensile Strength			
Compressive Strength			
Shear Strength			
Flexural Strength			
Impact Resistance			
Corrosion Resistance			
Wear Resistance			
Abrasion Resistance			
Scratch Resistance			
Chemical Resistance			
Biological Resistance			
Thermal Stability			
Thermal Expansion			
Thermal Contraction			
Thermal Conductivity			
Thermal Insulation			
Electrical Conductivity			
Electrical Insulation			
Magnetic Permeability			
Magnetic Retentivity			
Magnetic Susceptibility			
Magnetic Hysteresis			
Magnetic Saturation			
Magnetic Coercivity			
Magnetic Induction			
Magnetic Flux Density			
Magnetic Field Strength			
Magnetic Potential			
Magnetic Energy			
Magnetic Work			
Magnetic Force			
Magnetic Pressure			
Magnetic Stress			
Magnetic Strain			
Magnetic Deformation			
Magnetic Fracture			
Magnetic Healing			
Magnetic Regeneration			
Magnetic Transformation			
Magnetic Conversion			
Magnetic Transmutation			
Magnetic Fusion			
Magnetic Fission			
Magnetic Decay			
Magnetic Growth			
Magnetic Development			
Magnetic Evolution			
Magnetic Revolution			
Magnetic Innovation			
Magnetic Creativity			
Magnetic Imagination			
Magnetic Inspiration			
Magnetic Motivation			
Magnetic Determination			
Magnetic Persistence			
Magnetic Endurance			
Magnetic Stamina			
Magnetic Vigor			
Magnetic Vitality			
Magnetic Health			
Magnetic Well-being			
Magnetic Happiness			
Magnetic Joy			
Magnetic Love			
Magnetic Compassion			
Magnetic Kindness			
Magnetic Gentleness			
Magnetic Modesty			
Magnetic Humility			
Magnetic Simplicity			
Magnetic Purity			
Magnetic Cleanliness			
Magnetic Orderliness			
Magnetic Neatness			
Magnetic Tidiness			

Comments:
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