



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

March 17, 2026	
IGI Report Number	LG772668490
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	EMERALD CUT
Measurements	8.54 X 6.11 X 4.05 MM

GRADING RESULTS

Carat Weight	2.06 CARATS
Color Grade	D
Clarity Grade	VS 1

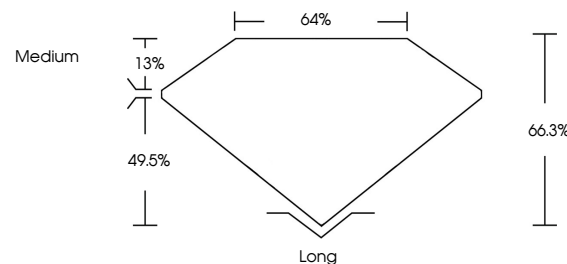
ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	15 LG772668490

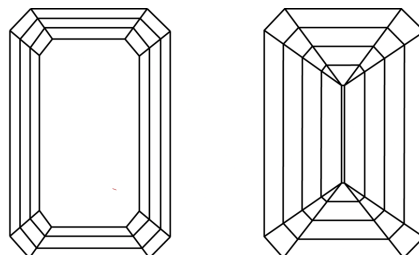
Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

LG772668490
Report verification at lgi.org

PROPORTIONS

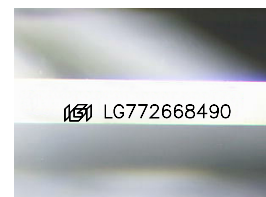


CLARITY CHARACTERISTICS



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

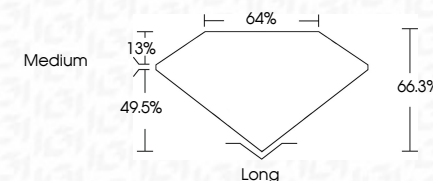
LABORATORY GROWN DIAMOND REPORT



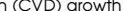
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March 17, 2026	2.06 CARATS	VS 1	Long
GI Report No I677264960		66.3%	EXCELLENT
EMERALD CUT		64%	EXCELLENT
		Medium	NONE
			symmetry
			fluorescence
			color
			transparency
			inclusions
			clarity
			cut
			weight
			shape
			facet
			table
			depth
			girdle
			corona
			base
			height
			width
			length
			area
			volume
			density
			refractive index
			birefringence
			optical character
			optical zone
			optical axis
			optical sign
			optical properties
			optical behavior
			optical response
			optical reaction
			optical effect
			optical impact
			optical influence
			optical contribution
			optical role
			optical function
			optical purpose
			optical use
			optical application
			optical implementation
			optical realization
			optical execution
			optical performance
			optical quality
			optical standard
			optical benchmark
			optical reference
			optical comparison
			optical contrast
			optical distinction
			optical differentiation
			optical separation
			optical division
			optical partitioning
			optical allocation
			optical distribution
			optical arrangement
			optical organization
			optical structure
			optical framework
			optical system
			optical mechanism
			optical process
			optical procedure
			optical protocol
			optical method
			optical technique
			optical approach
			optical strategy
			optical tactic
			optical maneuver
			optical move
			optical action
			optical deed
			optical act
			optical behavior
			optical conduct
			optical deportment
			optical demeanor
			optical bearing
			optical mien
			optical look
			optical appearance
			optical semblance
			optical likeness
			optical image
			optical picture
			optical portrait
			optical representation
			optical depiction
			optical illustration
			optical description
			optical explanation
			optical interpretation
			optical understanding
			optical comprehension
			optical perception
			optical cognition
			optical knowledge
			optical wisdom
			optical insight
			optical intuition
			optical instinct
			optical feeling
			optical emotion
			optical sentiment
			optical passion
			optical desire
			optical longing
			optical craving
			optical yearning
			optical hankering
			optical thirst
			optical hunger
			optical need
			optical want
			optical requirement
			optical necessity
			optical demand
			optical request
			optical plea
			optical appeal
			optical entreaty
			optical supplication
			optical petition
			optical prayer

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