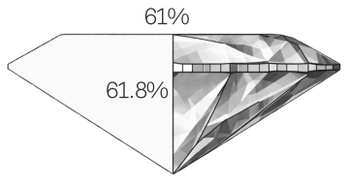
JEAN DOUSSET

LABORATORY-GROWN DIAMOND REPORT - DOSSIER

Aug 20, 2026

JD Report Number	JD0600321
Identification	Laboratory-Grown
Shape and Cutting Style	Oval Brilliant
Measurements	11.28 - 7.52 x 4.65 mm

PROPORTIONS



LABORATORY-GROWN DIAMOND SPECIFICATIONS

Carat Weight	2.56 carat
Color	F
Clarity	VS1
Cut	Excellent

ADDITIONAL INFORMATION

Polish	EX
Symmetry	EX
Fluorescence	None

CUT
COLOR
CLARITY
CARAT
VERIFIED

GIA now issues simplified lab-grown diamond reports without individual color and clarity grades. To ensure transparency and protect true quality and value, Jean Dousset provides an independent grading addendum aligned with historically recognized standards and applied exclusively to gem-quality lab-grown diamonds.

COLOR SCALE

D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z
Colorless			Near Colorless				Faint			Very Light					Light							

CUT SCALE

EXCELLENT	VERY GOOD	GOOD	FAIR	POOR

CLARITY SCALE

FLAWLESS	INTERNALLY FLAWLESS	VVS1	VVS2	VS1	VS2	S1	S2	I1	I2	I3
		Very Very Slightly Included		Very Slightly Included		Slightly Included		Included		

GIA has updated its lab-grown diamond reports to a simplified format that no longer includes individual color and clarity grades. To preserve the level of detail clients rely on, Jean Dousset provides an independent grading addendum using criteria aligned with historically recognized diamond grading benchmarks. Each diamond is gem-quality, grown under controlled conditions, and assessed for accuracy, transparency, and true value.