



— IGI LG842611090 · LAB-GROWN

Oval lab-grown diamond 3.02 ct E | VVS2

Oval Brilliant · 3.02 ct · E / VVS2 · 11.88 × 8.21 × 4.92 mm

laboratornidiamenty.cz/en/shop/oval-lab-grown-diamond-3-02-ct-e-vvs2/



Top Select

Proportions	96
Finish	100
Colour	98
Clarity	95
Fluorescence	100

PARAMETER	VALUE	IDEAL FOR THE CUT	BAND
BASICS			
Weight carat	3.02 ct		
Measurements mm	11.88 × 8.21 × 4.92 mm		
Colour	E	—	IDEAL
Clarity	VVS2	—	IDEAL
Cut grade lab assessment	—	—	
PROPORTIONS			
L/W Ratio length / width	1.45	1.40 – 1.50	IDEAL
Table	63.0 %	56.0 – 60.0 %	GOOD
Depth	59.9 %	59.0 – 63.0 %	IDEAL
Crown height	12.5 %	12.5 – 15.5 %	IDEAL
Crown Angle	34.2 °	—	
Pavilion depth	43.0 %	41.0 – 46.0 %	IDEAL
Pavilion Angle	40.3 °	—	
Girdle	Medium To Slightly Thick (Faceted)	Thin / Medium / Slightly Thick	IDEAL
Culet	Pointed	None / Very Small / Pointed	IDEAL
FINISH & FLUORESCENCE			
Polish	Excellent	Excellent	IDEAL
Symmetry	Excellent	Excellent	IDEAL
Fluorescence	None	None	IDEAL
CERTIFICATE			
Laboratory	IGI · Laboratory Grown Diamond Report		
Date	2026-09-28		
Inscription laser inscription	IGI LG842611090		
Origin	Lab-grown · CVD		

Assessment

- ✓ Meets the Pan Diamant Top Select criteria – proportions, finish and fluorescence all inside the strict band.
- Oval: check the bow-tie and the evenness of the shoulders on a video – the certificate cannot tell you.
- Lab-grown diamond (CVD).

■ Ideal – inside the Top Select band	■ Good – slightly outside, no visible effect
■ Acceptable – judge it optically	■ Out of range – not recommended

VERIFY THE REPORT

www.igi.org/verify-your-report/?r=LG842611090

IMPORTANT NOTE

Top Select is a strict pre-selection filter. With fancy shapes, proportions alone do not guarantee optical performance (bow-tie, windowing, a dark centre); the final choice needs a video and ASET/IdealScope. L/W is largely a matter of taste.