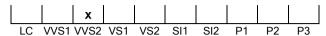


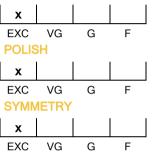
DEFGHIJKLMN-OP-R S-Z

#### **CLARITY GRADING SCALE**



## **CUT GRADING SCALE**

# **PROPORTIONS** (round brilliants only)



# **GRADING REPORT CHECK**



Check your grading report online: my.hrdantwerp.com



### LABORATORY GROWN DIAMOND GRADING REPOR

### N° 220000137052

## September 02, 2022

Shape	brilliant
Carat (weight)	0.66 ct
Fluorescence	nil
Colour Grade	exceptional white ( E )
Clarity Grade	VVS2
Cut	
Proportions	excellent
Polish	excellent
Symmetry	excellent

### **TECHNICAL INFORMATION**

Measurements	5.64 - 5.67 mm x 3.41 mm		
Girdle	medium 3.5 % faceted		
Culet	pointed		
Total Depth	60.4	%	
Table Width	59	%	
Crown Height (β)	13.5	%	( 33.5 deg )
Pavilion Depth ( $\alpha$ )	43.5	%	(41.0 deg)
Length Halves Crown	50	%	
Length Halves Pavilion	80	%	
Sum (α & β)	74.5 deg		

A Laboratory Grown Diamond is man-made but features the same

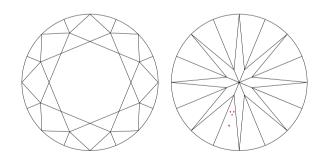
optical and physical properties as a natural diamond including its

chemical composition, refractive index and 4C's.

#### LASER INSCRIPTION

Inscription on girdle:

#### LAB GROWN 220000137052



Disclaimer/Terms and Conditions apply: Visit www.hrdantwerp.com/disclaimer

The stone in accordance with the mentioned number has been identified as a Laboratory Grown Diamond.

Selective characteristics have been indicated in order to clarify the description and/or for further identification. Symbols do not usually reflect the exact shape or size of the characteristic.