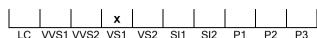
# **COLOUR GRADING SCALE**

## D F F G H I J K I M N-O S-Z

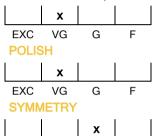
## **CLARITY GRADING SCALE**



## **CUT GRADING SCALE**

EXC

## PROPORTIONS (round brilliants only)



G

### **GRADING REPORT CHECK**

VG



Check your grading report online:

my.hrdantwerp.com



# LABORATORY GROWN DIAMOND GRADING REPOR N° 230000101008

July 12, 2023

Shape brilliant Carat (weight) 0.43 ct Fluorescence nil

Colour Grade exceptional white + (D)

VS1

Clarity Grade

Cut

**Proportions** very good Polish very good Symmetry good

## **TECHNICAL INFORMATION**

4.92 - 4.96 mm x 2.93 mm Measurements Girdle medium 3.0 % faceted

Culet pointed Total Depth 59.3 % Table Width 63 %

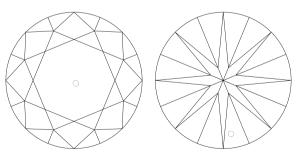
% (32.5 deg) Crown Height (β) 12.0 % Pavilion Depth (α) 44.5 (41.7 deg)

Length Halves Crown 50 % Length Halves Pavilion 80 % Sum (α & β) 74.2 dea

### LASER INSCRIPTION

Inscription on girdle:

LAB GROWN 230000101008



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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.

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.