## COLOUR GRADING SCALE

| | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | x | | | | | | | | | | |
| D | E | F | G | H | I | J | K | L | M | N-O | P-R | S-Z |

## CLARITY GRADING SCALE

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | | x | | | | | | | |
| LC | VVS1 | VVS2 | VS1 | VS2 | SI1 | SI2 | P1 | P2 | P3 |

## CUT GRADING SCALE

### PROPORTIONS (round brilliants only)

| | | | |
|---|---|---|---|
| x | | | |
| EXC | VG | G | F |

### POLISH

| | | | |
|---|---|---|---|
| x | | | |
| EXC | VG | G | F |

### SYMMETRY

| | | | |
|---|---|---|---|
| x | | | |
| EXC | VG | G | F |

## GRADING REPORT CHECK

Check your grading report online:

my.hrdantwerp.com

HRD Antwerp

## LABORATORY GROWN DIAMOND GRADING REPOR

## N° 240000011995

January 18, 2024

| | |
|---|---|
| Shape | brilliant |
| Carat (weight) | 1.52 ct |
| Fluorescence | nil |
| Colour Grade | exceptional white ( E ) |
| Clarity Grade | VVS2 |
| Cut | |
| Proportions | excellent |
| Polish | excellent |
| Symmetry | excellent |

## TECHNICAL INFORMATION

| | | | |
|---|---|---|---|
| Measurements | 7.43 - 7.46 mm x 4.45 mm | | |
| Girdle | medium 4.0 % faceted | | |
| Culet | pointed | | |
| Total Depth | 59.8 | % | |
| Table Width | 60 | % | |
| Crown Height ( β ) | 13.0 | % | ( 33.2 deg ) |
| Pavilion Depth ( α ) | 43.0 | % | ( 40.8 deg ) |
| Length Halves Crown | 50 | % | |
| Length Halves Pavilion | 75 | % | |
| Sum (α & β) | 74.0 deg | | |

## LASER INSCRIPTION

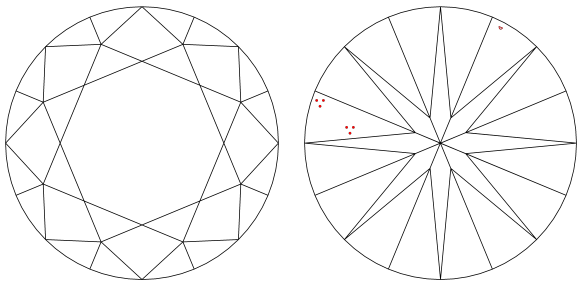
Inscription on girdle:

LAB GROWN 240000011995

## COMMENTS

This Chemical Vapour Deposition (CVD) laboratory grown diamond is characterized as Type IIa

*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.*



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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.*