

### COLOUR GRADING SCALE

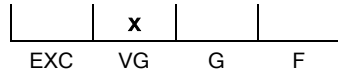


### CLARITY GRADING SCALE

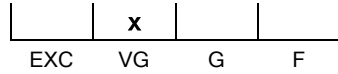


### CUT GRADING SCALE

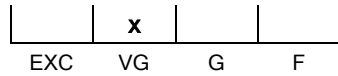
#### PROPORTIONS (round brilliants only)



#### POLISH



#### SYMMETRY



### NATURAL DIAMOND GRADING REPORT

N° 260000038984

February 23, 2026

|                |                             |
|----------------|-----------------------------|
| Shape          | brilliant                   |
| Carat (weight) | 1.03 ct                     |
| Fluorescence   | nil                         |
| Colour Grade   | slightly tinted white ( J ) |
| Clarity Grade  | SI2                         |
| Cut            |                             |
| Proportions    | very good                   |
| Polish         | very good                   |
| Symmetry       | very good                   |

### TECHNICAL INFORMATION

|                             |                          |
|-----------------------------|--------------------------|
| Measurements                | 6.24 - 6.30 mm x 4.02 mm |
| Girdle                      | thick 5.5 % faceted      |
| Culet                       | pointed                  |
| Total Depth                 | 64.0 %                   |
| Table Width                 | 58 %                     |
| Crown Height ( $\beta$ )    | 16.5 % ( 37.9 deg )      |
| Pavilion Depth ( $\alpha$ ) | 42.5 % ( 40.3 deg )      |
| Length Halves Crown         | 50 %                     |
| Length Halves Pavilion      | 75 %                     |
| Sum ( $\alpha$ & $\beta$ )  | 78.2 deg                 |

### LASER INSCRIPTION

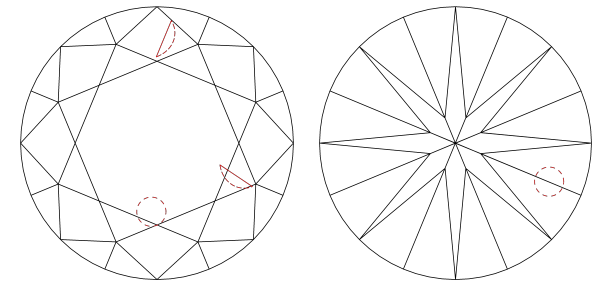
Inscription on girdle:

HRD Antwerp 260000038984

### GRADING REPORT CHECK



Check your grading report online:  
[my.hrdantwerp.com](http://my.hrdantwerp.com)



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[www.hrdantwerp.com/disclaimer](http://www.hrdantwerp.com/disclaimer)

The stone in accordance with the mentioned number has been identified as a natural gem 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.*