



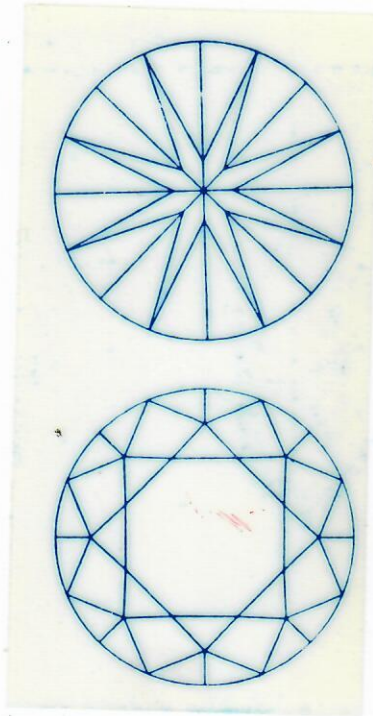
This description, has been established after careful examination by scientific measurements and observations with specialized instruments, to the best of our knowledge and professional standards accepted in the diamond trade. The stone described on this certificate has been identified as **natural diamond**.

CERTIFICATE N° 4499/06

SHAPE AND CUT
WEIGHT ROUND BRILLIANT SHAPE
COLOUR GRADE 0.69 CARATS
CLARITY GRADE RARE WHITE+(F) (RIVER)
FINISH V.S. 2.
 symetry GOOD
 polish GOOD
PROPORTIONS GOOD

FLUORESCENCE nil
 Girdle thickness thin
 Girdle finish rough
 Culet polished (small)
 Total depth 59.30%
 Table diameter 65%
 Crown height 14%
 Pavilion depth 44%
MEASUREMENTS 5.72 X 5.78 X 3.41 mm
COMMENTS:

IDENTIFICATION MARKS:



RED symbols refer to internal particularities.
 GREEN symbols refer to external particularities.
 The symbols indicate the nature and position of the particularities, but not necessarily their size, and to clarify the description and/or eventually enable further identification.

COLOUR-GRADING SCALE

| CIBJO | | GIA | (X) | Antw | Scand D.N |
|-------------------------|---------------------|-----|-----|-------|---------------|
| blanc exceptionnel + | hochfeines Weiß + | D | | 0* | river |
| blanc exceptionnel | hochfeines Weiß | E | | 0 | |
| blanc extra + | feines Weiß + | F | X | 1* | top wesselton |
| blanc extra | feines Weiß | G | | 1 | |
| blanc | Weiß | H | | 2 | wesselton |
| blanc nuancé | leicht geähtes Weiß | I | | 3 | top crystal |
| blanc | geähtes Weiß | J | | 4 | crystal |
| blanc légèrement nuancé | geähtes Weiß | K | | 5 | |
| | | L | | 6 | top cape |
| | | M | | 7 | cape |
| | | N | | 8 | |
| | | O | | 9 | |
| | | P | | 10 | |
| | | Q | | 11 | light yellow |
| | | R | | 12 | |
| | | S-X | | 13-20 | yellow |

C.I.B.J.O.: INTERNATIONAL CONFEDERATION OF JEWELRY, SILVERWARE, DIAMONDS, PEARLS AND STONES (retail)
 G.I.A.: GEMMOLOGICAL INSTITUTE OF AMERICA
 ANTWERP: GEMMOLOGICAL INSTITUTES AND LABORATORIES OF ANTWERP
 Scand.D.N.: SCANDINAVIAN DIAMOND NOMENCLATURE

finish grade very good good medium poor
proportions very good good unusual

CLARITY-GRADING SCALE

| CLARITY GRADE (magnification x 10) | Size of inclusions | (X) | DISCERNABILITY |
|------------------------------------|---------------------------|-----|---------------------|
| Loupe-clean (F.L.) | Flawless | | Nothing to see |
| Loupe-clean (I.F.) | Internally Flawless | | Nothing to see |
| V.V.S. 1 | Very Very Small Inclusion | | Difficult to see |
| V.V.S. 2 | Very Small Inclusion | X | Can be seen |
| V.S. 1 | Small Inclusion | | Easily seen |
| V.S. 2 | Small Inclusion | | Easily seen |
| S.I. 1 | Small Inclusion | | Easily seen |
| S.I. 2 | Small Inclusion | | Easily seen |
| P. 1 | Piqué | | Immediately visible |
| P. 2 | Piqué | | Immediately visible |
| P. 3 | Piqué | | Immediately visible |

DATE: ANTWERP, SEPTEMBER 4th, 1979.

By: S. PLAT

LABORATORY DIRECTOR

ORIGINAL