



certificate no.

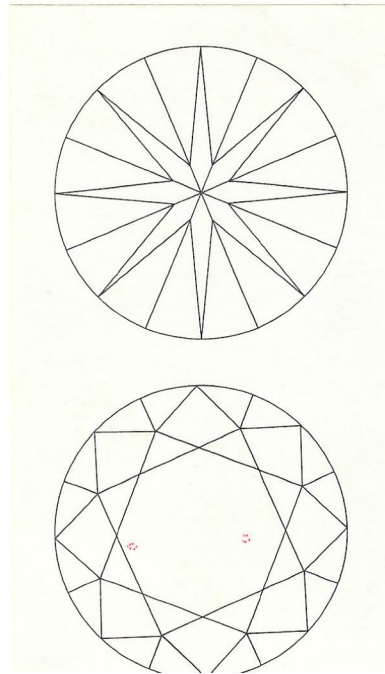
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This certificate is established in conformity with the "International Rules for Grading Polished Diamonds", approved by the World Federation of Diamond Bourses and the International Diamond Manufacturers Association at the May 1978 Congress.

The stone in accordance with the above mentioned number has been identified as a natural gem diamond and has the following description :

shape brilliant
 weight 1.19 ct
 clarity grade vvs2
 fluorescence nil
 colour grade rare white (G)
 measurements 6.76-6.90mm x 4.10mm
 proportions very good
 girdle medium 3.5% faceted
 culet pointed
 table width 66%
 cr. height 12%
 pav. depth 44.5%
 finish grade good

comments



identification marks :

Red symbols refer to internal and green symbols to external characteristics. The symbols do not usually reflect the actual size of the characteristics. The characteristics have been indicated in order to clarify the description and/or for further identification.

clarity grade colour grade
(magnification 10 X)

loupe-clean		exceptional white +
vvs 1		exceptional white
vvs 2	X	rare white +
vs 1		rare white
vs 2		white
si		slightly tinted white
p 1		
p 2		tinted white
p 3		tinted colour

proportions

very good	X
good	
unusual	

finish grade

very good	
good	X
medium	
poor	

antwerpen, 10/03/1982

gemmologists

Signature of the gemmologist

The characteristics of the above mentioned diamond have been established by scientific measurements and observations, carried out in the laboratory of the Diamond High Council.