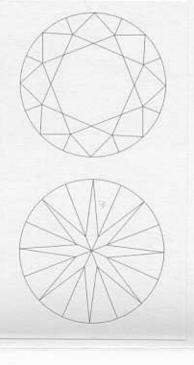


ISO 9002 ISO/IEC GUIDE 25 EN 45001

under ref. Nº 047. for the quality examination of polished diamonds The HRD Certificates Department is BELTEST accredited

duced by any means whatsoever unless complete. May 1978 Congress (rev. ed. 1995), and may not be reprothe International Diamond Manufacturers Association at the approved by the World Federation of Diamond Bourses and "International Rules for Grading Polished Diamonds", This certificate is established in conformity with the



identification marks:

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



certificate no.

993369610

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

shape weight	brilliant 1.20 ct
clarity grade	vs2
fluorescence colour grade	nil sl. tinted white (I)
measurements	6.77-6.83mm x 4.19mm
proportions girdle	very good medium 3%
culet	pointed
table width	61%
pav. depth	448
finish grade	good
comments	



unusua

medium

poor

good

×

very good

very good

good

proportions

finish grade

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.

(magnification 10 ×) clarity grade

colour grade

clean VVS 2 VVS 1 vs 2 VS 1 SIL p 2 51 2 P × exceptional white + slightly tinted white exceptional white rare white + tinted colour tinted white rare white white ×