INTERNATIONAL GEMMOLOGICAL INSTITUTE

SCIENTIFIC LABORATORY FOR IDENTIFICATION AND GRADING OF DIAMONDS AND COLORED STONES

3830/7

Registrated offices and Laboratories p.v.b.a. SCHUPSTRAAT 1/7 ANTWERP - BELGIUM **3** 031/32.07.58

COMMENTS:



DIAMOND CERTIFICATE

LABORATORY REPORT (ORIG	inal)			
	Certificate Number :	DATE : ANT	DATE : ANTWERP,	
TO WHOM IT MAY CONCERN.	F232646		3rd. February, 1978.	
DESCRIPTION: NATURAL DI	AMOND			
SHAPE AND CUT: ROUND BRILLIANT.		Red symbols indicate internal characteristics, green indicate external.		
WEIGHT: 1	.11 CARATS.			
MEASUREMENTS: <u>APPROX. 6.</u>	81 - 6.89 x 4.02 mm.			
	8.6%			
Table Diameter Percentage 6	4%			
Crown height percentage10	0.5%			
Pavillon depth percentage4	6%	By HERMAN Z. BRAUNER.		
GIRDLE THICKNESS : M	EDIUM.	Laboratory [Director	
FINISH:G	OOD.	$\overline{}$	Se -	
CLARITY GRADE (PURETY) :	LAWLESS.	A. Carrier and Car		
COLOR GRADE:	.(WESSELTON).			
FLUORESCENCE : N	ONE.			
		INTERNATIONAL GEMMO	PLOGICAL INSTITUTE	

