INTERNATIONAL GEMMOLOGICAL

INSTITUTE

SCIENTIFIC LABORATORY FOR IDENTIFICATION AND GRADING OF DIAMONDS AND COLORED STONES

Registrated offices and Laboratories p.v.b.a. SCHUPSTRAAT 1/7 B-2018 ANTWERP - BELGIUM © 03/231 68 45 (6 L.)

LABORATORY REPORT (ORIGINAL)



COLORED STONE CERTIFICATE

O WHOM IT M	MAY CONCERN.	Certificate Number : 1L133702	im zajolnico turti	DATE: ANTWERP, 26th. Septe	ember 1989
PECIES	NATURAL BERYL		COMMENTS:	a grap sor and amposit abortlant	
ARIETY	NĄTURAL EMERALD				
HAPE AND CUT	EMERALD CUT				
EIGHT	1.20 Carat	nect dir volle thes Papers			
EASUREMENTS	7.91 x 5.37	x 3.65 mm.			
OLOR AND TRANS	SPARENCY LIGHT GRI	EEN TRANSPARENT			
EFRACTOMETER -	- POLARISCOPE				
efractive Index	1.570 - 1.580				
refringence	006				
ptic Character	DOUBLY REFRACTIVE				
ptic Sign	UNIAXIAL MINUS				
naracteristic Imper	rfections and Inclusions	NATURAL			
VCLUSIONS PAT	TERN				
pical Absorption S	Spectra				
ecific Gravity	2.69	, i		Control Department	
.TRA VIOLET					
ong Wave	INERT		LABO	RATORY DIRECTOR, GEMMOLOGIS	ST
nort Wave	INERT	-		•	
.EOCHROISM :	MODERATE DICHRO	DIC EFFECT			

This report is subject to the terms and conditions set forth on the reverse.

^{*} MEASUREMENTS - MARGIN: 0.03 mm.