## 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

WHOM IT MA	Y CONCERN.	Certificate Number : F 1H89409	r Just sovelsen in Landstein 104 ma Henrichtson wol	DATE: ANTWER	RP, February	1985
ECIES _	NATURAL C	ORUNDUM	COMMENTS:			
RIETY	NATURAL RUBY		Color quality : Good			
APE AND CUT _	OVAL FACE	red	Brilliance : Good Color uniformity : Good Finish∝ : Good			
IGHT	0.58 Cara	t where muletes to much				
ASUREMENTS5.02 x 4.17 x 2.76 mm.						
LOR AND TRANSP	ARENCY RED	TRANSPARENT				
FRACTOMETER - F	POLARISCOPE					
ractive Index _	e Index1.762 - 1.770					
efringence	008					
ic Character _	DOUBLY REFRACTIVE.  UNIAXIAL MINUS.					
ic Sign _						
racteristic Imperfe	ctions and Inclusions	: NATURAL				
NCLUSIONS P.	ATTERN.	1				
cal Absorption Spe	ectra					
cific Gravity _	vity 4.00			Control Depar	rtment	
RA VIOLET						
g Wave	VERY SLIGHT		Mes			
rt Wave	INERT.		LABORA	TORY DIRECTOR, GI	EMMOLOGIST	
OCHROISM : —	DICHROIC	EFFECT.				

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

MEASUREMENTS - MARGIN: 0.03 mm.