

INTERNATIONAL GEMOLOGICAL INSTITUTE



DIAMOND IDENTIFICATION REPORT

NUMBER	101423740 May 7, 2014								
DESCRIPTION	NATURAL DIAMOND								
SHAPE AND CUT	ROUND BRILLIANT								
CARAT WEIGHT	0.32 CARAT								
COLOR GRADE	L								
CLARITY GRADE	INTERNALLY FLAWLESS								
CUT GRADE	VERY GOOD								
POLISH	EXCELLENT								
SYMMETRY	VERY GOOD								
Measurements	4.36 - 4.42 x 2.63 mm								
Table Size	60.5%								
Crown Height - Angle	14.5% - 36°								
Pavilion Depth - Angle	41.5% - 39.8°								
Girdle Thickness	MEDIUM TO SLIGHTLY THICK (FACETED)								
Culet	POINTED								
FLUORESCENCE	SLIGHT								
LASERSCRIBE	IGI 101423740								

I.G.I. employs and utilizes those techniques and equipment currently available to I.G.I., including, without limitation, 10X magnification corrected triplet loupe and binocular microscope, master color remparison diamonds, non-contact-optical measuring device, and such offster instruments and/or processes as deemed appropriate by I.G.I. A duly accredited gemologist or jeweler can advise you with respect to the importance of and interrelationship between cut, color, clarity and carat weight.

ELECTRONIC COPY

CLARITY SCALE

	SLIG	VERY HTLY UDED		lightly Uded		GHTLY JUDED	1	MPERFECTIO	NC
FLAWLESS/ INTERNALLY FLAWLESS	vvs ₁	vvs ₂	vs ₁	vs ₂	sıı	si ₂	Ι ₁	I ₂	I ₃

COLOR SCALE

С	OL	orli	ESS		NE COLO	ar Rles	SS		light Inte		VEI	ry Li	GHT	YELL	WC	ĺ		LIG	HT Y	ELLO	W			
C	D	E	F	G	Н	I	J	к	L	м	N	0	Р	Q	R	s	T	U	۷	w	X	Y	z	FANCY COLOR

	Contraction of the second second	
Security features included in		
this document are hologram,	the second of the	
vatermarked paper and additional	a balance and a second	
eatures not listed, that, as a compos-		See limitations
te, exceed industry security standards.		and restrictions on reverse
	initia di stato di stato di secondo di second	© I.G.I., 2000, edition 2011

All rights reserved. No part of this report may be reproduced or transmitted in any form or by any means, without permission in writing from International Gernological Institute

Note: profile not to actual proportions