American Gemological Laboratories [™]

Colored Stone Grading Report

Demantoid Garnet*

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DOCUMENT NO: CS 36654

DATE: 4 December, 2003

IDENTIFICATION: Natural Yellow Green

SHAPE AND CUT: Round Brilliant

CARAT WEIGHT: 1.395 Cts.

MEASUREMENTS: 6.72 - 6.69 x 4.40 mm.

COLOR GRADE: 4.5 / 60°

Color Rating/Tone 4-5/60

Color Scan G₈₀ Y₃₀ B/Gy₁₀ (Estimated)

Light Source Duro-Test: Vita Life

Depth %

Brilliancy Range

FINISH GRADE:

NOTE: All color determinations are subject to the color temperature of the light source and the color sensitivity of the ebserver. The quality and commercial desirability of any color is determined by examining the interrelationships of ALL factors related to Color Grade, including Color Rafing, Tone, and Dichroic Effect. Conclusions may very, within reasonable tolerances, due to the subjective nature of colored stone analysis. Mounted stones are graded only to the extent that mounting permits examination.

65.8%

90 - 100%

Good (4)

The information contained in this report represents the opinion of American Gemological Laboratories regarding the characteristics of the colored stone(s) submitted for examination.

The conclusions expressed are the American Gemological Laboratories' interpretation of the results obtained from gemological instruments and grading techniques designed for this purpose. Conclusions may vary, within reasenable tolerances, due to the subjective nature of colored stone analysis.

CLARITY GRADE: MI, - MI,*

CUTTING GRADE: Good (4)

Britiancy Average 90 - 100%

COMMENTS: "Total Quality Integration Rating: Very Good. "It is the opinion of the Laboratory, based on the weight of evidence, that the origin of this material would be classified as Russia. "No gemological evidence of enhancements / treatments present. "Moderate texture and faint dichroic effect." present. "The image contained in this document is for representational purposes only and is not necessarily actual color or size. "The conclusions expressed in this report are based on Laboratory determinations effective as of the completion date of this analysis (4 December 2003).

1	2	3	4			7		9	10
		Very Good		Good				Poor	

75 80 0 5 10 15 20 25 30 35 40 45 50 55 60 95 V. Light Light Light-Med. Dark - V. Dark

Color Rating (AGL)

- R	u,	U,	М.,	M,	н,	н,	Ю,	e,	0,
Free of Incl.	Lightly	ncluded	Moderatel	y included	Highly b	cluded	Excessively included		

1	2	3	4	5	6	7		9	10
						Fair		Poer	

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