

JEWELLERY REPORT

Date : 26.09.2022
 Report No : D63071372350
 Jewel Type : Ring
 Description : Natural Emerald
 Shape and Cutting Style : Emerald
 CARAT WEIGHT : 2.57 CT
 COLOR GRADE : G
 CLARITY GRADE : SI
 CUT GRADE : G
 POLISH :
 SYMETRY :
 TOTAL GRAM WEIGHT : 4.45 gr
 GOLD STANDART : 18 K

SIDE STONES

STONE TYPE	WEIGHT	SHAPE	COLOR GRADE	CLARITY GRADE	CUT GRADE	POLISH	SYMETRY	PCS
Natural Diamond	0.58 CT	Round	F-G	VS - SI				65
Natural Diamond	0.93 CT	Heart	F-G	VS - SI				2

COMMENTS

ONE 18 K WHITE AND YELLOW GOLD RING STAMPED "750" WEIGHING IN TOTAL 4.45 GR CONTAINING 1 NATURAL EMERALD AND 67 DIAMONDS WITH AN ESTIMATED WEIGHT OF 4.08 CT

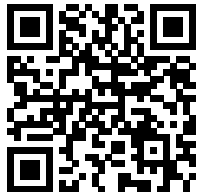
APPROVAL AUTHORITY

The certificate details the characteristics of the mentioned diamond that has been established by scientific measurements and observations. The exacting process of testing and identifying diamond is performed by experienced academical gemologist using the latest scientific instruments.



M. Hatipoğlu
 A.Prof.Dr. Murat HATIPOĞLU
 Senior Staff Gemologist-Director of the Laboratory
 (Ph.D. in Mineralogy and Petrography of Geological Engineering)

This Report is provided upon request of the customer and/or the owner of the diamond. It is not a guarantee, valuation or appraisal of any kind. The Report only contains the characteristics of the diamond at the time of the examination. DGA has made no representation or warranty regarding this Report or the value of the diamond described herein. The recipient of this Report may wish to consult a credentialled jeweler or gemologist about the information contained herein.



IMPORTANT LIMITATIONS ON BACK



CERTIFICATE OF GEM IDENTIFICATION

File number 32065420

Date 30-Jun-2022

IDENTIFICATION

Result NATURAL EMERALD

Cutting Emerald cut

Color Green

Measurement 8.39 X 8.91 X 4.56 mm.

Weight 2.57 cts.



THE RESULT OF GEM IDENTIFICATION IS DONE BY THE FOLLOWING TEST.

- Refractive index
- Optical character
- Fluorescence
- Specific gravity
- Absorption spectrum
- Pleochroism

MAGNIFICATION

Crystals, Liquid inclusions, 2-Phase inclusions

COMMENTS

Evidence of minor clarity enhancement.

Gemologist

Gemologist

See limitation on reverse