



DIAMOND CERTIFICATE

issued by the

EGL • USA[®]

EUROPEAN GEMOLOGICAL LABORATORY

Independent educational organization.
Institute for certification of diamonds and precious stones.

Natural Diamond Report

This examination has been carried out
using the current gemological procedures of E.G.L.

Certificate US 60357709D

WEIGHT 1.00 CT

Shape and cut ROUND BRILLIANT
Measurements 6.28 - 6.17 x 3.97 mm

PROPORTIONS

Depth: 63.5%
Table: 58%
Crown: 16.0%
Pavilion: 42.2%
Girdle: MEDIUM TO VERY THICK FACETED
Culet: NONE

FINISH

Polish: VERY GOOD
Symmetry: VERY GOOD

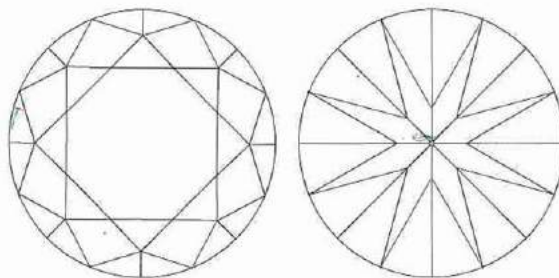
CLARITY GRADE SI1

COLOR GRADE I

Fluorescence: NONE

Comments:

AUGUST 13, 2009



EUROPEAN GEMOLOGICAL LABORATORY™
EGL USA



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES:
Special document paper, ink screens, holographic security seal, tamperproof background designs, EGL embossing and other safety features, custom designed for EGL USA.

The characteristics of the diamond in this report were based on the information gained from utilizing a variety of gem testing instruments. The following instruments were used as required to complete our examination: 10x magnification with a fully corrected loupe and binocular microscope, millimeter gauge, computer aided non-contact measuring device, spectroscope systems, ProportionScope, electronic balance, master color comparison diamonds, long-wave and short-wave ultraviolet light sources, fiber optic illumination, daylight balanced lighting and other instruments. The diagram is an approximate representation of the type and relative position of internal and external characteristics. Red symbols indicate internal characteristics and green symbols indicate external characteristics.

ORIGINAL This report is supplied at the request of the customer and is issued for his exclusive use. The report expresses an opinion at the time of examination of the stone. It is not a guarantee, valuation or appraisal of any kind. E.G.L. has made no representation or warranty regarding this report or the diamond described. Since diamond grading is not an exact science this report represents only the best professional opinion of this company. E.G.L. is in no case responsible for differences which could occur by repeated expertise and/or use of other standards, norms, methods or criteria other than those chosen by E.G.L.

ADDITIONAL TERMS AND CONDITIONS ON REVERSE