



Light Analysis Report

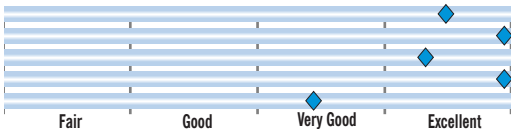
GSI Report #: 15077800502

FOR VERIFICATION PURPOSES ONLY

THE IMAGES BELOW ARE OF DIAMOND 15077800502 UNDER DIFFERENT LIGHT ANGLES



BRILLIANCE
FIRE
SCINTILLATION
CONTRAST EFFECT
EFFICIENCY



◆ Your diamond

COMMENTS: GIA REPORT # 721155932

A diamond's beauty is created mainly by the interaction between the gem and light – which the human eye and mind perceives as shine, sparkle, dazzle. It is the diamond's ability to intensify special properties of light that makes it unique,

Brilliance...the intensity of the reflection of white light from the diamond's surface to the eye.

Fire...the amount of color that a diamond returns to the eye, including intensity and dispersion.

Scintillation...the diamond's property of flashing splashes of light across its surface when the wearer moves, or a light source moves.

Contrast Effect...amount of intensity variation or contrast between light and dark areas across the diamond creates the effect that has been described as 'snappy', 'dramatic' or 'sharp'.

Efficiency...Maximum area of the diamond that reflects light back to the eye of the observer.

VirtualVault™ # VVIMIOSPNB

