

GIA REPORT NUMBER  
1112122759DATE OF ISSUE  
9/18/2009

# COLORED DIAMOND GRADING REPORT

## CUT-CORNERED RECTANGULAR MODIFIED BRILLIANT

|               |                       |
|---------------|-----------------------|
| Measurements  | 5.32 x 4.80 x 3.52 mm |
| Carat Weight  | 0.50 carat            |
| Clarity Grade | VSI                   |

## COLOR

|              |                          |
|--------------|--------------------------|
| Origin       | Natural                  |
| Grade        | Fancy Intense Green-Blue |
| Distribution | Even                     |

## PROPORTIONS

|        |                               |
|--------|-------------------------------|
| Depth  | 73.3%                         |
| Table  | 66%                           |
| Grille | Medium to Very Thick, Faceted |
| Culet  | None                          |

## FINISH

|          |           |
|----------|-----------|
| Polish   | Excellent |
| Symmetry | Fair      |

## FLUORESCENCE

|              |      |
|--------------|------|
| Fluorescence | None |
|--------------|------|

## CLARITY CHARACTERISTICS

|                         |                                       |
|-------------------------|---------------------------------------|
| Clarity Characteristics | Extra Facet, Natural, Needle, Crystal |
|-------------------------|---------------------------------------|

## COMMENTS

Brown patches of color are not shown.

## IMPORTANT LIMITATIONS

GIA Report Check is intended to help confirm that the report number provided by the user of this service corresponds to an existing data record archived in the GIA database. GIA does not make any representations or warranties regarding the information returned by Report Check. Report Check and the Report PDF linked from Report Check may not display all the information included on the original Report issued by GIA. Report Check and the information returned by Report Check are subject to the Important Limitations for GIA Reports and their Facsimiles.

## VERIFY ANOTHER REPORT

 

## LEARN MORE ABOUT COLORED DIAMONDS



Explore colored diamonds history, research, quality factors, and more in the GIA Gem Encyclopedia.

[LEARN MORE](#)