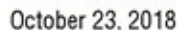


Guaranteed Lab Grown Diamond Grading Certificate



LAB GROWN DIAMOND  
Certificate No: 282840114



Gemprint is the unique optical fingerprint for positive identification of your lab grown diamond. Register your lab grown diamond at [www.Gemprint.com](http://www.Gemprint.com) and receive insurance discounts up to 10%.



**Laser Inscription:**

The illustration depicts enlarged and approximate appearances of the inscriptions. Girdle laser inscribed "LAB GROWN" and "LG282840114"



GCAL 282840114

LAB GROWN DIAMOND\*

Carat Weight: 1.54

|                     |                  |
|---------------------|------------------|
| Cut:                | Ideal            |
| Shape:              | Round Brilliant  |
| Measurements:       | 7.42-7.44x4.55mm |
| Optical Brilliance: | Excellent        |
| Optical Symmetry:   | Excellent        |
| Polish:             | Excellent        |
| External Symmetry:  | Excellent        |
| Girdle Thickness:   | Medium           |
| Culet Size:         | None             |

Color: G  
Fluorescence: None

|                                |                        |
|--------------------------------|------------------------|
| Clarity:                       | VS1                    |
| Identifying Characteristic(s): | Crystal/Pinpoints      |
| Characteristic Location(s):    | Table/Throughout Crown |

\*Comments: This man-made diamond was grown in a laboratory by the CVD method, and has the same chemical, physical, and optical properties as an earth mined diamond.

Photomicrographs:

Actual images of the crown (top) and pavilion (bottom) of this diamond photographed at magnifications up to 10x.



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### Optical Brilliance Analysis:

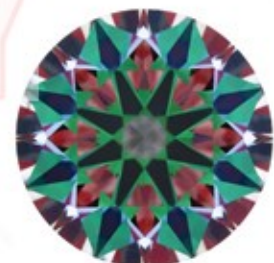
Brilliance is the overall return of light to the viewer. The brilliance image is a representation of (a) white areas of light return, or brilliance, and (b) dark-blue areas of light loss.



Optical Brilliance  
Excellent

### Optical Symmetry Analysis:

The colored areas of the symmetry image are indications of light handling ability, giving a visual representation of proportions and facet alignment.



Optical Symmetry  
Excellent

Proportion Diagram:

The proportion diagram illustrates the actual dimensions as recorded by optical scanning technology.



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