

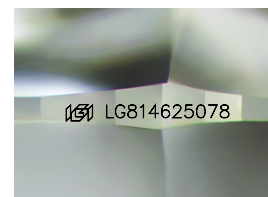
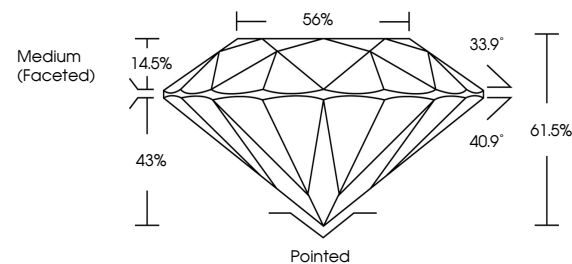


**ELECTRONIC COPY**

## LABORATORY GROWN DIAMOND REPORT

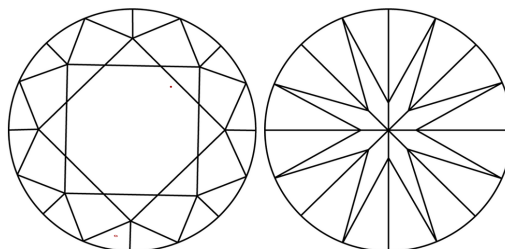
LG814625078  
Report verification at [igi.org](https://igi.org)

## PROPORTIONS



Sample Image Used

## CLARITY CHARACTERISTICS



## KEY TO SYMBOLS

Red symbols indicate internal characteristics.  
Green symbols indicate external characteristics.

## COLOR

D E F G H I J Faint Very Light Light

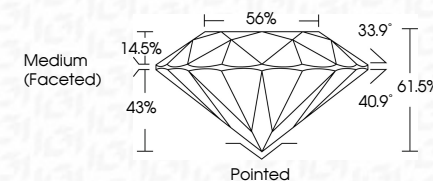
## CLARITY

| FL       | IF                  | VVS <sup>1-2</sup>          | VS <sup>1-2</sup>      | SI <sup>1-2</sup> | I <sup>1-3</sup> |
|----------|---------------------|-----------------------------|------------------------|-------------------|------------------|
| Flawless | Internally Flawless | Very Very Slightly Included | Very Slightly Included | Slightly Included | Included         |

## LABORATORY GROWN DIAMOND REPORT



|                         |                          |
|-------------------------|--------------------------|
| July 1, 2026            |                          |
| IGI Report Number       | LG814625078              |
| Description             | LABORATORY GROWN DIAMOND |
| Shape and Cutting Style | ROUND BRILLIANT          |
| Measurements            | 8.18 - 8.22 X 5.04 MM    |
| GRADING RESULTS         |                          |
| Carat Weight            | 2.08 CARATS              |
| Color Grade             | E                        |
| Clarity Grade           | VVS 2                    |
| Cut Grade               | IDEAL                    |



### ADDITIONAL GRADING INFORMATION

|                                                                                                        |                            |
|--------------------------------------------------------------------------------------------------------|----------------------------|
| Polish                                                                                                 | EXCELLENT                  |
| Symmetry                                                                                               | EXCELLENT                  |
| Fluorescence                                                                                           | NONE                       |
| Inscription(s)                                                                                         | <del>(G)</del> LG814625078 |
| Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process. |                            |
| Type IIa                                                                                               |                            |



© IGI 2020, International Gemological Institute

FD - 10 20

**www.igi.org**



THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK, BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES

July 1, 2026  
GJ Report No. 1G814625078

July 1, 2020  
 IGI Report No LG81  
 FINDING BRILLIANT

ROUND BRILLIANT

3.18 - 8.22 X 5.04 MM  
2.08 CARATS

Color Grade

| Clarity Grade | WS2 |
|---------------|-----|
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |
| IF            |     |
| VVS           |     |
| VS            |     |
| SI            |     |
| I             |     |
| SI            |     |
| I             |     |
| FL            |     |

| Out Grade | IDEAL |
|-----------|-------|
| 4.5       |       |

|       |       |
|-------|-------|
| Depth | 61.6% |
| Table | 56%   |

Girdle Medium (Faceted)

|     |     |
|-----|-----|
| 1   | 1   |
| 2   | 2   |
| 3   | 3   |
| 4   | 4   |
| 5   | 5   |
| 6   | 6   |
| 7   | 7   |
| 8   | 8   |
| 9   | 9   |
| 10  | 10  |
| 11  | 11  |
| 12  | 12  |
| 13  | 13  |
| 14  | 14  |
| 15  | 15  |
| 16  | 16  |
| 17  | 17  |
| 18  | 18  |
| 19  | 19  |
| 20  | 20  |
| 21  | 21  |
| 22  | 22  |
| 23  | 23  |
| 24  | 24  |
| 25  | 25  |
| 26  | 26  |
| 27  | 27  |
| 28  | 28  |
| 29  | 29  |
| 30  | 30  |
| 31  | 31  |
| 32  | 32  |
| 33  | 33  |
| 34  | 34  |
| 35  | 35  |
| 36  | 36  |
| 37  | 37  |
| 38  | 38  |
| 39  | 39  |
| 40  | 40  |
| 41  | 41  |
| 42  | 42  |
| 43  | 43  |
| 44  | 44  |
| 45  | 45  |
| 46  | 46  |
| 47  | 47  |
| 48  | 48  |
| 49  | 49  |
| 50  | 50  |
| 51  | 51  |
| 52  | 52  |
| 53  | 53  |
| 54  | 54  |
| 55  | 55  |
| 56  | 56  |
| 57  | 57  |
| 58  | 58  |
| 59  | 59  |
| 60  | 60  |
| 61  | 61  |
| 62  | 62  |
| 63  | 63  |
| 64  | 64  |
| 65  | 65  |
| 66  | 66  |
| 67  | 67  |
| 68  | 68  |
| 69  | 69  |
| 70  | 70  |
| 71  | 71  |
| 72  | 72  |
| 73  | 73  |
| 74  | 74  |
| 75  | 75  |
| 76  | 76  |
| 77  | 77  |
| 78  | 78  |
| 79  | 79  |
| 80  | 80  |
| 81  | 81  |
| 82  | 82  |
| 83  | 83  |
| 84  | 84  |
| 85  | 85  |
| 86  | 86  |
| 87  | 87  |
| 88  | 88  |
| 89  | 89  |
| 90  | 90  |
| 91  | 91  |
| 92  | 92  |
| 93  | 93  |
| 94  | 94  |
| 95  | 95  |
| 96  | 96  |
| 97  | 97  |
| 98  | 98  |
| 99  | 99  |
| 100 | 100 |

[illegible]

Symmetry

| Fluorescence | None              |
|--------------|-------------------|
| Insulin(s)   | 1681   G814625078 |

1521-1522

**Comments:**  
This Laboratory Grown Diamond was

created by Chemical Vapor Deposition (CVD) growth process.

Type IIa