



## LABORATORY GROWN DIAMOND REPORT

## GRADING RESULTS

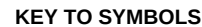
### ADDITIONAL GRADING INFORMATION

Inscription(s)  **LG616494388**

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.  
Type IIa

LG616494388  
Report verification at [igi.org](https://www.igi.org)

## PROPORTIONS

LABORATORY GROWN  
DIAMOND REPORT

## GRADING SCALES

## CLARITY

**COLOR**

LABORATORY GROWN DIAMOND REPORT

| ADDITIONAL GRADING INFORMATION                                                                                                                                      |           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|
| Polish                                                                                                                                                              | EXCELLEN  |
| Symmetry                                                                                                                                                            | EXCELLEN  |
| Fluorescence                                                                                                                                                        | NON       |
| Inscription(s)                                                                                                                                                      | LG6164938 |
| <p>Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process and may include post-growth treatment.</p> <p>Type IIa</p> |           |



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January 12, 2024  
 IGI Report No LG616494388  
 DEAR ROSE CIT

|                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12.27 X 7.85 X 3.01 MM | 2.73 CARATS                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Carat Weight           | VS 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Color Grade            | G                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Clarity Grade          | 0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Depth                  | 0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Table                  | Medium To Very Thick (trapezoid)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Grade                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Culet                  | EXCELLENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Polish                 | EXCELLENT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Symmetry               | NONE                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Fluorescence           | None (S1) (S2) (S3) (S4) (S5) (S6) (S7) (S8) (S9) (S10) (S11) (S12) (S13) (S14) (S15) (S16) (S17) (S18) (S19) (S20) (S21) (S22) (S23) (S24) (S25) (S26) (S27) (S28) (S29) (S30) (S31) (S32) (S33) (S34) (S35) (S36) (S37) (S38) (S39) (S40) (S41) (S42) (S43) (S44) (S45) (S46) (S47) (S48) (S49) (S50) (S51) (S52) (S53) (S54) (S55) (S56) (S57) (S58) (S59) (S60) (S61) (S62) (S63) (S64) (S65) (S66) (S67) (S68) (S69) (S70) (S71) (S72) (S73) (S74) (S75) (S76) (S77) (S78) (S79) (S80) (S81) (S82) (S83) (S84) (S85) (S86) (S87) (S88) (S89) (S90) (S91) (S92) (S93) (S94) (S95) (S96) (S97) (S98) (S99) (S100) |

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