



SARINE PROFILE REPORT ID
GAW12YWMBPA
 ISSUE DATE : 12/06/2022

SARINE PROFILE REPORT
 SHAPE: Round Brilliant
 CARAT WEIGHT : 0.70

NATURAL DIAMOND GRADING

CARAT WEIGHT
 COLOR GRADE
 CLARITY GRADE
 CUT GRADE

0.70
 H
 SI1
 VG

ADDITIONAL GRADING RESULTS

POLISH
 SYMMETRY
 FLUORESCENCE
 INSCRIPTION
 MEASUREMENTS

EX
 VG
 None
 SARINE GAW12YWMBPA
 5.70 - 5.67 x 3.52 mm

LIGHT PERFORMANCE RESULTS

TOTAL GRADE
 BRILLIANCE
 SPARKLE
 FIRE
 LIGHT SYMMETRY

Ultimate ☆☆
 Exceptional
 Exceptional
 Exceptional
 High

CLARITY



* Actual face up image, Not to scale
Clarity grading scale



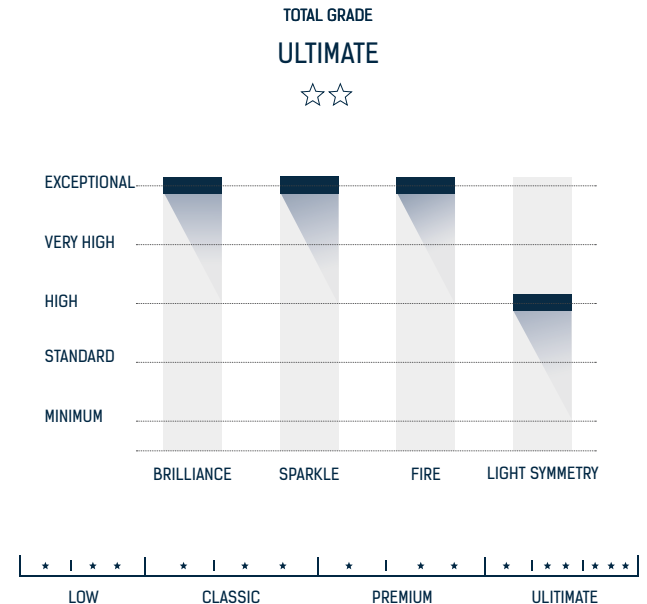
INSCRIPTION



ID Inscription

View your diamond like a professional. In this view your diamond has been magnified similar to how your diamond is graded in a lab. This will allow you to see the fingerprint of the diamond that most people never experience.

LIGHT PERFORMANCE RESULTS



Sarine's Lab provides grading services and issues Profile Reports for diamonds based on decades of Sarine's development of advanced measurement systems and quality products and services for the diamond industry. Sarine operates as an independent grading laboratory and has no financial interest in the sale of the article. Grading is as accurate as measurements allow, and renderings and visualizations in this report cannot be a substitute for firsthand observation of the diamond. Magnification sizes may vary and certain kinds of inclusions may not be seen or may look different.



Our core values have guided and shaped our company over the years. We stand by these values every day, and endeavor to implement them in our work and our relationships with our colleagues, customers and suppliers.

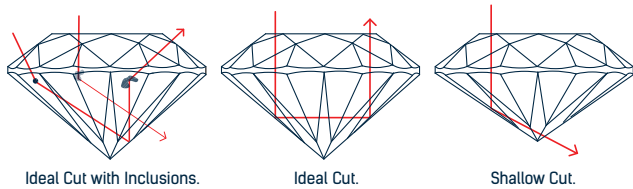
View, verify and share your Sarine diamond report online by scanning the QR code or through our site www.sarine.com



SARINE PROFILE REPORT

A diamond is a precious and valuable gift for you or your loved one. A diamond is primarily valued by its rarity, but it is its visual beauty that creates its mystique and fuels our craving. The diamond's rarity is expressed through its 4Cs - Carat, Clarity, Color and Cut. The diamond's 4Cs are complemented by additional parameters - its light performance, the actual measurement of the diamond's play with light, and other visual manifestations of the quality of its workmanship. Measured and documented by our industry-leading technology, these more accurately reflect the overall beauty and uniqueness of your diamond that enhance its value, as distinguished by the painstaking workmanship invested in its creation for you.

The Sarine Technology Lab is part of Sarine Technologies, the world's foremost provider of technology for the diamond industry. The Sarine Technology Lab is committed to excellence, uses state-of-the-art technology and advanced Artificial Intelligence based objective grading paradigms and employs multiple layers of quality oversight to assure accuracy and consistency. We are here to assist your selection. Our vision is to empower you, the consumer, and protect your investment by providing you with a comprehensive diamond report that is meaningful and engaging.



TERMS & CONDITIONS

The Profile Report is an impartial, professional opinion concerning the characteristics of the article examined, and is based upon quality-controlled, technology-based instrumentation and gemology experts available at the time of analysis. Opinions may reasonably vary between characteristics contained in other reports relating to the same article, and Sarine shall not be responsible for any such differences. The Profile Report makes no representation or warranty of the nature or origin of the article, and it is not a warranty, guarantee, valuation or appraisal with respect to the value of the article, and by making this Report it does not agree to purchase or replace the article. For additional terms and conditions applicable to this report please see www.sarine.com/conditions
*Important: Store the original Profile Report in a safe place.

PROFILE REPORT ID

GAW12YWMBPA

CARAT WEIGHT

0.70 ct.



KN-220-020

The security features in this document include, but are not limited to, are hologram, watermarked paper, microprint lines, barcode, and Quick Response (QR) code, that as a composite, exceed document security industry standards.