



Amgad Inc.

Certificate of Authenticity

Stock/Certificate Number: J788

Date: July 22, 2022

Type of Stone: Natural Diamond

CARAT WEIGHT: 0.68 ct

ENLARGED PHOTO

SHAPE: Radiant

MEASUREMENTS: 5.01x4.32x3.04

COLOR: Pink-Brown

SATURATION: Fancy

CLARITY: SI1

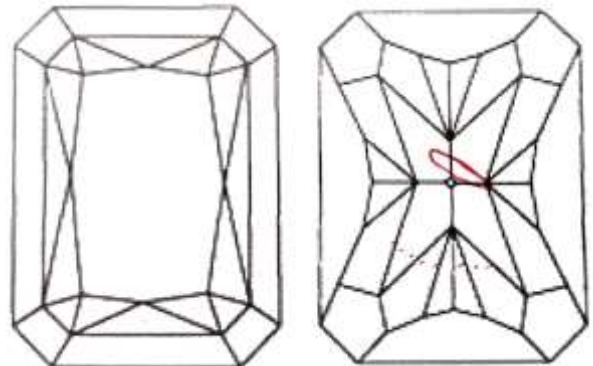
FLOURESCENCE: None

NOTES/COMMENTS

Polished Girdle



PANTONE REFERENCE COLOR: PMS188



Clarity Characteristics:

Crystal, Internal Graining


























In House Grading Process

Amgad Inc. has prepared this certificate of authenticity for Stock #: J788, for sale purposes only.

The main objective of this Certificate is to help customers gain a better understanding of color diamonds by using a PANTONE reference color.

In order to prepare the certificate for each stone, a representative of Amgad Inc. records the following:

- 1) 4 C's
 - a. Cut – The Shape of the Stone
 - b. Color-
 - i. For White/Clear Diamonds color range is based on a D-Z grading
 - ii. For color diamonds (i.e., Pink, Green, Yellow, etc.) color is based on 4 factors:
 1. Hue-Main & Modifier Colors
 2. Saturation-Intensity/Strength of Color
 3. Tone-Degree of Darkness or Lightness
 4. Pantone Reference color using the SKU # of matching color swatch
 - c. Carat Weight-Unit weight
 - d. Clarity-Inclusion/Blemishes within the stone. Based on the certain characteristics.

INTERNAL CHARACTERISTICS		EXTERNAL CHARACTERISTICS	
Bruise	x (Br)	Abrasions	 (Abr)
Cavity	 (Cv)	Natural	 (N)
Chip	 (Ch)	Natural confined to girdle	 (N)
Cleavage	 (Clv)	Nick	 (Nk)
Cloud	 (Cld)	Pit	 (Pit)
Crystal	 (Xtl)	Polish Lines	 (PL)
Feather	 (Ftr)	Burn Mark	 (Brn)
Grain Center	 (GrCnt)	Scratch	 (S)
Indented Natural	 (IndN)	Surface Graining	 (SGr)
Internal Graining	 (IntGr)	Extra Facet	 (EF)
Knot	 (K)	Metalwork	 (Metal)
Laser Drill-hole	 (LDH)		
Needle	 (Ndl)		
Pinpoint	 (Pp)		
Twinning Wisp	 (W)		

- 2) Fluorescence. Color shown under Ultra Violet light
- 3) Other basic details: Stock/Reference number, Measurements, Notes/Comments, Inscriptions (if applicable), etc.

Please note that the mentioned certificate is based on opinion only and not on bias by Amgad Inc. Other people may have a different opinion of color and reference. Amgad Inc. is not a Grading Laboratory and only prepares certificates of stones that they solely own at the time certificate is created.