

EXAMINATION RESULTS



GRS Report Number	GRS2022-129599
Award Number	3936
Date	8 th December 2022
Object Description	One magnificent gemstone
Identification	Natural "Golden"-Yellow Sapphire
Weight	130.61 ct
Dimensions	40.80 x 26.94 x 16.19 (mm)
Cut	modified brilliant/step (9)
Shape	pear
Color	vivid yellow (GRS-type "golden")
Comments	No indication of thermal treatment Color stability test applied: Type 1 (see appendix for details)
Origin	Sri Lanka

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Appendix

GRS Laboratories examined a 130.61 ct natural golden yellow sapphire, described in report number GRS2022-129599, demonstrating very good characteristics worthy of a dedicated mention.

This magnificent yellow sapphire is distinguished by a rare combination of a very large size, a fine “golden”-yellow color variety, very good brilliance and transparency, and a large face-up appearance.

Analytical and advanced testing traces the origin of this gemstone to the legendary and historical mines of Sri Lanka (Ceylon), the mining area known for having produced some of the largest and most significant sapphires. The fascinating internal world of Sri Lankan sapphire inclusions can be clearly witnessed in this particular gemstone and represents a classical landmark example of the paradise island of gems. At the time of testing, it was concluded that the gemstone was spared from thermal enhancement.

The vivid "golden"-yellow color radiates harmoniously in tone and color saturation. An high degree of lapidary craftsmanship adds value to the nature of this gemstone. The GRS color stability test was applied. No indication of fading was observed (GRS-type “CST 1”). Post-testing exposure to UV- or sunlight will not decrease the color saturation and/or cause a change in hue.

The combination of very good attributes that this sapphire displays was concluded to be magnificent.

Untreated yellow sapphires of such high quality are rare.

Dr. A. Peretti

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