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Origin

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Enhancement

Enhancement, also known as treatment, is commonly applied to many natural gemstones. It is any additional process other than cutting and polishing that improves gemstone’s appearance and/or durability. GlobalGem provides disclosure notes and information on detected enhancement.

GlobalGem adopts a disclosure policy whereby treatment detected will be described in the comment section of our Report.

No Indications of Treatment	No indications of treatment/enhancement have been detected in the gemstone described.
H	Some of the gemstones in the market could be heated to enhance the clarity and color. This kind of treatment is very common in the trade and considered as a permanent enhancement.
IR	Irradiation is used to enhance the color of some of the stones, but it’s not very frequent in a trade
Coating (C)	This treatment is used to change stone’s appearance, basically color, by applying a coloring agent, like paint, to the gemstone’s surface. Coating is not stable type of treatment, it may be scratched or rubbed off.
Dyeing (D)	Some porous or fractured gems are exposed by colored dyes change their color.
Assembled Stone (A)	An assembled stone is one constructed of two or more glued materials. Usually purpose of such kind of materials is to fraud the costumer.



Quality and Rarity

Any opinion on the quality and rarity of the gemstone is issued provided the gemstone meets the internal conditions, criteria and requirements of GlobalGem. GlobalGem solely reserves its right to refuse issuing a report for any gemstones at any time without explanation.

Please refer to our website www.globalgemological.com for the latest Disclosure Notes on Enhancement and Limitations.

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