

**IDENTIFICATION REPORTS**

Identification reports professionally document the results of a full examination of a material. The results detailed will identify the material examined giving such identifying characteristics as color, transparency, shape, cut, dimensions weight and a color photo. The full report will also state whether it is natural or synthetic and if the material has been treated to enhance its appearance by an identifiable treatment. It will also be noted if it is a simulant with no known natural counterpart, or if it has been assembled from two or more separate components.

	TURNAROUND	
	NORMAL	RUSH*
<b>RUBY, SAPPHIRE, EMERALD, ALEXANDRITE, AND TOURMALINE</b>		
Identification Only	Rs4,620	Rs8,470
Identification & Origin Opinion** (Ruby, Sapphire, Emerald & Tourmaline)		
Less than 3.00 ct	6,545	10,395
3.00 ct - 4.99 ct	13,475	17,325
5.00 ct - 9.99 ct	19,250	23,100
10.00 ct - 24.99 ct	25,025	28,875
25.00 ct and larger	28,875	32,725

**OTHER STONES (E.G., GARNET, TANZANITE, ETC.)**

First Stone	3,275	7,125
Each Additional Stone, Same Report, Same Description as First. Up to 5 Stones per Report	2,120	5,970
Each Additional Stone, Same Report, Different Description as First. Up to 5 Stones per Report	2,695	6,545
Single Strip Bracelet, Necklace or Guard Ring. Up to 20 Stones (Over 20 Stones add Rs1925 per 5 stones)	8,280	12,130
Unmounted Stones in a Group Description Up to 10 Stones. (Over 10 Stones add Rs1925 per 5 Stones)	8,280	12,130
Carvings Not Used As Jewelry	4,430	8,280

**ANALYTICAL REPORTS**

Analytical reports professionally document the results of a full examination of the material as in the "Identification Report" service. In addition the Analytical Report provides the full data from which conclusions were reached. The data included would be normal gemological data such as RI, SG, visual spectroscopy, fluorescence, inclusions, color distribution, plus UV/visible/NIR, IR, and Raman spectroscopy and chemistry as appropriate.

	TURNAROUND	
	NORMAL	RUSH*
<b>RUBY, SAPPHIRE, EMERALD, ALEXANDRITE, AND TOURMALINE</b>		
Identification Only	Rs9,625	Rs17,325
Identification & Origin Opinion** (Ruby, Sapphire, Emerald & Tourmaline)		
Less than 3.00 ct	13,475	21,175
3.00 ct - 4.99 ct	19,250	26,950
5.00 ct - 9.99 ct	26,950	34,650
10.00 ct - 24.99 ct	30,800	42,350
25.00 ct and larger	34,650	46,200

**OTHER STONES (E.G., GARNET, TANZANITE, ETC.)**

First Stone	6,545	10,395
Each Additional Stone, Same Report, Same Description as First. Up to 5 Stones per Report	4,235	8,085
Each Additional Stone, Same Report, Different Description as First. Up to 5 Stones per Report	5,390	9,240
Single Strip Bracelet, Necklace or Guard Ring. Up to 20 Stones (Over 20 Stones add Rs3850 per 5 stones)	16,555	20,405
Unmounted Stones in a Group Description Up to 10 Stones. (Over 10 Stones add Rs3850 per 5 Stones)	16,555	20,405
Carvings Not Used As Jewelry	8,855	12,705

Re-identification and Verification offered at 50% of the normal fee, plus any applicable rush fee.

For cabochon and rough ruby, sapphire, emerald, alexandrite and tourmaline, reduce the applicable fees by 25%.

Volume discount: (1) When 10 or more stones of the same type are submitted on one order for the same report category a reduction of 25% will apply to the total applicable fee. (2) When more than 30 stones are submitted during one calendar month a reduction of 25% shall apply – only available to clients with monthly accounts and for reports not already reduced in cost by (1).

\*The reports for stones submitted for "rush" (subject to availability) will be generated within 48 (Ident Reports) or 72 (Analytical Reports) hours of receipt, excluding weekends and holidays. If the report is not ready for pick-up on-time the rush fee will not be charged.

\*\*If an opinion on the country of origin cannot be given, a standard identification report will be issued.

## QUALITY ASSURANCE REPORTS

Quality Assurance Reports (QAR's) are communicated in a spreadsheet and detail only the specific information requested.

QUALITY ASSURANCE	TURNAROUND	
	NORMAL	RUSH*
Sorting (e.g., sorting parcels of heated rubies by residue classifications, sorting parcels of emeralds into clarity enhancement levels, etc.) Per lot of 10 Stones or Part Thereof	Rs1,925	Rs5,775
Batch Testing (e.g., random testing of parcels of amethyst and separating out natural from synthetic) Per selected group of 10 Stones or Part Thereof	1,925	5,775
Preliminary Testing (e.g., for single stones where only a verbal indication - no documentation - of certain factors are required; whether a stone is heated, residue level, enhancement level, etc.) Per Stone	1,155	5,005
Beryllium Testing	1,155	5,005

\*The reports for stones submitted for "rush" (subject to availability) will be generated within 48 hours of receipt (excluding weekends and holidays). If the report is not ready for pick-up on-time the rush fee will not be charged.

## DAMAGE ASSESSMENT REPORT

Includes Identification

Rs10,975

## ONSITE CONSULTANCY VISITS

On-site Consultancy Visits are prearranged and requested visits by GIA gemologists to the business offices or to homes of individuals who require gemological advice. *This advice will be gemological in nature but may or may not involve the examination of actual stones. All advice given in the form of written reports available within one week of the visit.*

ON-SITE CONSULTANCY	LEAD TIME	
	NORMAL	RUSH**
Per hour, per person including travel time, plus travel expenses***	Rs7,700	Rs15,400

\*\*Rush is defined by lead time. Any lead time less than 7 days will be considered a Rush.

\*\*\*Travel expenses will include all necessary transportation, meals and accommodation at cost.

## SHIPPING AND HANDLING

Shipping instructions are available at [www.gia.edu](http://www.gia.edu). For more information about shipping items internationally, please contact us and your local air/armored courier.

Per item handling fee:

Rs39

## GEMOLOGICAL INSTITUTE OF AMERICA

GIA India Laboratory Pvt. Ltd.

T: +91 22 40851500

F: +91 22 40851550

E: [indialabservice@gia.edu](mailto:indialabservice@gia.edu)

For information about GIA Laboratory services, or to download copies of this schedule, visit our website at [www.gia.edu](http://www.gia.edu), email [labservice@gia.edu](mailto:labservice@gia.edu), or call Customer Service.