



Please complete and return this form at the time of service request. Gemstones are evaluated and sorted based on pre-specified test types. Gemstones that do not pass all specified test criteria are returned and charged a \$5 fee. Gemstones eligible for this service will receive Identification or Identification & Origin reports and will be charged accordingly. The service is for loose, unmounted gemstones only. No minimum submission quantity is required. See Fee Schedules for current fee applied for each report type at [GIA.edu/gem-lab-fee-schedule](http://GIA.edu/gem-lab-fee-schedule)

For service-related questions, please contact your Client Service Representative or email [labservice@gia.edu](mailto:labservice@gia.edu)

Company Name: \_\_\_\_\_

Client Number: \_\_\_\_\_ Contact Person: \_\_\_\_\_

Shipping Address: \_\_\_\_\_

City: \_\_\_\_\_ State/Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Country: \_\_\_\_\_

Phone: \_\_\_\_\_ Email: \_\_\_\_\_

### Colored Stones Sorting Service

**Number of Gemstones:** \_\_\_\_\_ **Stated Material:** \_\_\_\_\_ **Stated Weight:** \_\_\_\_\_

**Test Categories:** Please select no more than **two** categories\*

- |   |  |
|---|--|
| <input type="checkbox"/> Clarity Enhancement  | <input type="checkbox"/> Level of Clarity Enhancement (Emerald only) |
| <input type="checkbox"/> Color Designation (Circle one)<br>Padparadscha Pigeon's Blood Royal Blue | <input type="checkbox"/> Natural or Synthetic                        |
| <input type="checkbox"/> Heat Treatment   | <input type="checkbox"/> Presence of Copper                          |
| <input type="checkbox"/> Impregnation   | <input type="checkbox"/> Residue from Heating                        |
| <input type="checkbox"/> Lead Glass Filling   | <input type="checkbox"/> Titanium (Ti) Testing                       |

Additional Information: \_\_\_\_\_

\* Test offered when it is applicable and must be for the same material

### Report Type requested for Sorting Service

- |  |  |
|--|--|
| <input type="checkbox"/> Alexandrite Report    | <input type="checkbox"/> Sapphire Report                         |
| <input type="checkbox"/> Chrysoberyl Report    | <input type="checkbox"/> Sapphire Origin Report                  |
| <input type="checkbox"/> Emerald Report        | <input type="checkbox"/> Spinel Report                           |
| <input type="checkbox"/> Emerald Origin Report | <input type="checkbox"/> Spinel Origin Report (Red Spinel only)  |
| <input type="checkbox"/> Identification Report | <input type="checkbox"/> Tourmaline Report                       |
| <input type="checkbox"/> Ruby Report           | <input type="checkbox"/> Tourmaline Origin Report (Paraiba only) |
| <input type="checkbox"/> Ruby Origin Report    |  |

Additional Information: \_\_\_\_\_

## Laboratory and GIA Intake Locations

### Carlsbad

Gemological Institute of America, Inc.  
5355 Armada Drive  
Carlsbad, CA 92008 USA  
T +1 800 421 7250 ext. 7590  
T +1 760 603 4500  
F +1 760 603 1814  
E [labservice@gia.edu](mailto:labservice@gia.edu)

### Bangkok

Gemological Research (Thailand) Co., Ltd.  
U Chu Liang Building, 6th and 10th Floors  
968 Rama IV Road, Silom, Bangrak  
Bangkok 10500 Thailand  
T +662 632 4090  
F +662 632 4096  
E [giabkklab@gia.edu](mailto:giabkklab@gia.edu)

### Dubai

GIA India Laboratory Private Limited (DMCC Branch)  
Office 02 G, Floor 02, AU Tower (Gold),  
Cluster I, Jumeirah Lakes Towers  
PO Box 625786, Dubai  
United Arab Emirates  
T +971 4 4470434  
F +971 4 4473410  
E [labme@gia.edu](mailto:labme@gia.edu)

### Gaborone

GIA Education and Laboratory Ltd.  
Suites 301 and 201, GIA Centre  
Diamond Technology Park  
Plot 67782, Block 8, Gaborone, Botswana  
T +267 318 0361  
F +267 318 0398  
E [giabotswana@gia.edu](mailto:giabotswana@gia.edu)

### Hong Kong

GIA Hong Kong Laboratory Limited  
25th Floor, Prosperity Tower  
39 Queen's Road Central, Hong Kong  
T +852 3166 7000  
F +852 3521 1698  
E [Giahongkonglab@gia.edu](mailto:Giahongkonglab@gia.edu)

### Johannesburg

GIA Education and Laboratory (Pty) Ltd  
Suite 512, 5th Floor, S.A. Diamond Centre  
225 Main Street, Johannesburg 2001 South Africa  
T +27 11 334 2744  
F +27 11 334 0932  
E [giasouthafricalab@gia.edu](mailto:giasouthafricalab@gia.edu)

### Mumbai

GIA India Laboratory Pvt. Ltd.  
10th Floor, Trade Centre  
Bandra Kurla Complex, Bandra (East)  
Mumbai 400 051 India  
D +91 22 4085 1595  
B +91 22 4085 1500  
F +91 22 4085 1550  
E [lab.giaindia@gia.edu](mailto:lab.giaindia@gia.edu)

### New York

Gemological Institute of America, Inc.  
50 W 47th Street  
New York, NY 10036 USA  
T +1 212 221 5858  
F +1 212 575 3095  
E [labservice@gia.edu](mailto:labservice@gia.edu)

### Ramat Gan

GIA (Israel) Laboratory  
21 Tuval Street  
Hayahalom Building, 22nd Floor  
Ramat Gan 52522 Israel  
T +972 035226749  
F +972 035227452  
E [csrisrael@gia.edu](mailto:csrisrael@gia.edu)

### Tokyo

GIA Tokyo Godo Kaisha  
Yamaguchi Building 7, 11th Floor  
4-19-9, Taito  
Taito-ku, Tokyo 110-0016  
Japan  
T +81 3 5812 3215  
F +81 3 3836 3280  
E [giatokyolab@gia.edu](mailto:giatokyolab@gia.edu)

For payment, services and shipping information by location, visit [GIA.edu/gem-lab-payment-services-location](http://GIA.edu/gem-lab-payment-services-location)

On-site services at each lab location vary. If you submit your item to a location where the requested service is not available, your item will be securely transported to the appropriate GIA laboratory and returned to its point of origin. Additional shipping charges will be applied in this instance.