NAJA ACCREDITED GEMOLOGICAL LABORATORY CERTIFICATION APPLICATION



Certified Member's Name

Firm Name

Primary Business Address

Phones - Primary Secondary Fax

E-mail Web URL

To qualify as a NAJA Accredited Gemological Laboratory, the following requirements must be met:

- 1. Only NAJA Certified Members, Certified Senior Members, and Certified Master Appraisers, who also hold a GIA GG or FGA diploma, are qualified to retain and administer a NAJA Accredited Gemological Laboratory.
- 2. An NAJA Accredited Gemological Laboratory requires that all instruments listed below must be available for use. Whenever you are working, you must be able to access your equipment. When traveling, the lab equipment you require must be transportable and available.
- 3. Laboratory equipment and tools must be utilized and employed by an experienced gemologist with either a GIA GG or FGA diploma, and in accordance with the NAJA Code of Ethics.

Required Equipment: Please photograph your equipment and label the images. Supply paid invoices or receipts, if possible. Please provide manufacturer.

1.	Diamond scales (to 0.002 carat accuracy)		
2.	Measuring device with at least one gauge block for calibration (with certificate of NIST calibration and traceability); examples include Presidium™, Leveridge™, Sarin, OGI, loupe with internal scale		
3.	10X Loupe		
4.	Binocular Microscope (min 10x to 45x)		
5.	Diamond grading lamps, LED or Fluorescent, of proper Daylight equivalent wavelength		
6.	Refractometer with polarizing plate, monochromatic yellow light source and RI fluid		
7.	Polariscope and conoscope ball		
8.	Dichroscope		
9.	Spectroscope		
10.	Digital weight scale		
11.	Ultraviolet Light Source: Long WaveShort Wave		
12.	Thermal Probe for diamonds and Moissanite		
13.	Diamond Type I versus Diamond Type II discrimination unit		
14.	Diamond Phosphorescent determination unit (can be satisfied with UV light source)		

15.	A standardized col Gem-e-Square™, (r system for color gemstone description: GemDialogue™, World of Color ™, r Codex ™	
16.	Filter Sets - Chelse	Filter and Hanneman Complete Filter Kit Model 2012	
17.		ector; Electronic Tester, Manufacturer and Modelethose available: 10k 14k 18k 22k silver platinum	
18.	mm or larger diam graded diamonds, rapid and immedia	five (5) GIA or AGSL Master Color Grading Diamonds. Alternatively, a set of at least setter cubic zirconia master stones accompanied by a minimum of three (3) GIA laborate with reports, used to control the ongoing accuracy of your CZ master stones. Diamond the detection of any color changes in CZ masters. Please supply complete copies of each companying all diamonds used as part of a master set or CZ control stones.	ory- ds allow
**	A NAJA Accredited (emological Laboratory must be overseen by a GIA GG or FGA who is also a NAJA Cer Member, Certified Senior Member, or Certified Master Appraiser	tified
Name	(print)	Title	
Signat	ture	DATE	
I have	read the above requ	rements and understand the following:	
	 NAJA Accredite If the laboratory The NAJA Accredite held by the print continuing educe NAJA is not responded to the discretion 	lited Gem Lab designation will not be granted until all requirements are met. Gem Lab re-certification is required every five years. is not re-certified, all NAJA materials must be returned and the designation may not be ited Gem Lab is tied to maintenance of an NAJA Certified membership level (CM, CSM, cipal overseer, signed above. Such Certified membership requires annual sixteen (16) hation credits. consible for the correct use of equipment, nor the decision when to use equipment. This tion of the individual gemologist, not NAJA. Further, NAJA is not liable for improper us quired equipment.	or CMA) nours of
f paying	g by check, please re	nit check with application to:	
NAJA P. O. B Rego P	ox 18 ark, NY 11374-0018	Phone: 718.896.1536 Email: naja.appraisers@netzero.net	
If payi	ng by credit card, ple	ase submit completed form to naja.appraisers@netzero.net	
Name	on Card		
Credit	Card #	_	
Securit	ty Code	Expiration date/ Zip Code	
Signat	cure		
□ Che	ck hay to confirm ch	arge of \$75.00	