APPLICATION FOR THE ACCREDITED GEM LAB® CERTIFICATION



The requirements to qualify as an Accredited Gem Lab may be reviewed and updated based on current needs and technological developments. Please reference the information at AGS.org/AccreditedGemLab for the most current requirements.

Fir	m N	ame:				
Str	eet A	Address:				
Cit	y:	State:Zip:				
Ph	one:	_ Fax:_				
Pri	mar	y Contact Name:				
Pri	mar	y Contact Phone: Primary Contact Email:				
		ify as an Accredited Gem Lab® of the American Gem Society, the following requirements must be met by the Retail or ICGA mber:				
1.		ne laboratory is located within the premises of the firm member and has physical space dedicated to the proper use of gem testing quipment. Yes No				
2.		e firm must have the laboratory equipped with the following testing instruments, tools and reference material, as a minimum. ase provide photos of all required items labeled with the corresponding list label (i.e., 2a - Color Master Set).				
	a.	A color master diamond comparator set consisting of at least five (5) master diamonds that have been graded by GIA or AGS Laboratories. Please see full Color Master Requirements at AGS.org/AccreditedGemLab.				
	b.	Color comparison set for colored gemstones and fancy colored diamonds such as Gem Dialogue®, Munsell Color®, GIA®, GemeWizard®, ColorCodex™ or similar ☐ Yes ☐ No				
	c.	Darkfield binocular microscope (minimum 10x with overhead fluorescent light attachment) Yes No				
	d.	Carat scale capable of weighing accurately to 0.002 carats (1/5 point) with calibration capabilities 🔲 Yes 🔲 No				
	e.	Dichroscope Yes No				
	f.	Internet connection Yes No				
	g.	Lighting source: daylight equivalent (approximately 6500 Kelvin) or standardized color grading environment such as				
		GIA DiamondDock® or similar				
	h.	Measuring device (Leveridge gauge or millimeter gauge) 🔲 Yes 🔲 No				
	i.	Metals tester Yes No				
	j.	Photography equipment (cell phone or digital camera acceptable) 🔲 Yes 🔲 No				
	k.	Polariscope Yes No				
	1.	Refractometer with polarizing plate and RI fluid Yes No				
	m.	Laboratory-grown diamond screening and detection equipment. Please see recommended standards listed under Diamond				
		Screening Equipment Recommendations at AGS.org/AccreditedGemLab. Type:				

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	n.	for diamond simulants), Fiber optic ligh	ed, but not required: Diamond tester (1 t source, Non-contact optical scanner,	thermal and electrical conductivity meter to sci Spectroscope, Gemstone identification filters, T velli, ECGA, and Carat scale attachments/hydro	The		
3.	The	The firm has and maintains an adequate and current gemological library that is either physical, digital, or online. Yes No					
	Plea	ase list what is included in the gemologi	cal library:				
4.		rtified Gemologist (CG)® or Certified Go oratory. Please complete the following:	emologist® Appraiser (CGA or ICGA	(a) must be employed to directly supervise the	gem		
	Title	eholder Full Name	Phone	Email			
	Title	e: CG CGA ICGA					
I h of pro	ereby the ac	y certify that the above statements an ccuracy of the above statements and	nd information are complete, true information and verification of the Gem Lab® designation. If approve	dited Gem Lab® designation. Yes No and accurate and understand that the correspondence same are to be construed as a condition of d for the designation, I agree to abide by the year.	rectnes of		
Na	me (F	Please Print)					
		,					
Sig	natur	re	Date				

Please submit completed form and photos of the requirements to membership@ags.org. If you have any questions, please contact us at the same email address or 866.805.6500