

LABORATORY GROWN DIAMOND

Certificate	LG7000867
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INSTITUTION OF
ADVANCED GEMOLOGY

This laboratory grown diamond is graded by a
GIA Gemologist on the GIA Diamond Grading Scale.

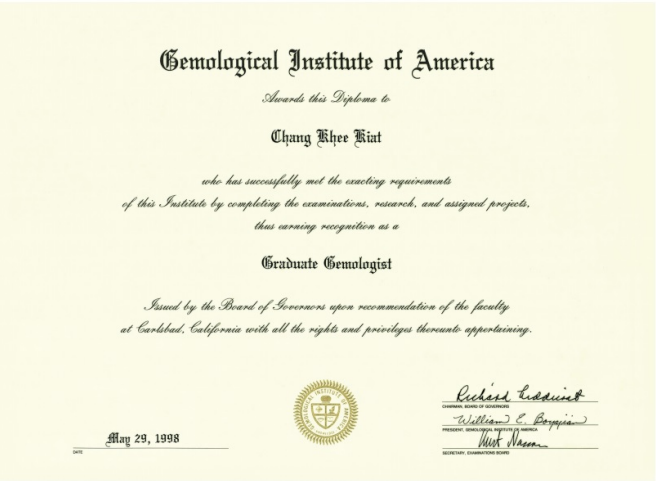
GIA DIAMOND GRADING SCALE

GIA COLOUR SCALE	GIA CLARITY SCALE	GIA CUT SCALE
COLOURLESS	FLAWLESS	EXCELLENT
NEAR COLOURLESS	INTERNALLY FLAWLESS	VERY GOOD
F		
G		
H		
I		
J		
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X		
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GIA GEMOLOGIST GRADING REPORT

Certificate No	LG7000867
Shape And Cut	Round Brilliant
Carat Weight	0.73
Colour Grade	G
Clarity Grade	VS2
Cut Grade	EX
Polish	EX
Symmetry	EX
Fluorescence	None

GIA GEMOLOGIST



CERTIFICATION

This Certificate is graded by the Institution of Advanced Gemology:

This Certificate of examination ("Certificate") is not a guarantee, valuation or appraisal and neither the issuer nor the endorser (collectively the "Issuer") is making any representation or warranty regarding this Certificate or the diamond described herein.

This Certificate contains a description of the characteristics of the diamond presented for examination based upon the application of the techniques and equipment available to and used by the issuer at the time of its examination.

Different descriptions of the diamond may be given depending upon when, how and by who the article is examined and may differ in the future as a result of changes and improvements in testing techniques, and equipment.

This Certificate is not a guarantee, validation or warranty of the diamond's quality, country of origin or source. Any descriptive references not directly related to the characteristics of the diamond are at the explicit request and under the exclusive responsibility of the party that commission the Certificate. The Issuer cannot be held responsible and/or liable for any infringements of intellectual property or other rights made by the descriptive reference on this Certificate. This Certificate is subject to the foregoing and following limitations on the liability of the Issuer, all of which extend to the Client for whom this Certificate was prepared.

The condition of the diamond will be determined by examination under no greater than 10x magnification and standard gemological techniques. The accuracy of angles and liner measurements will be determined by tolerances of $\pm 1\%$ and $\pm 0.02\text{mm}$.

Note that the Gemological Institute of America (GIA) expressly does not offer any guarantee for its own grading reports.



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