

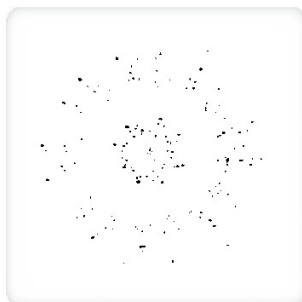
August 17, 2015



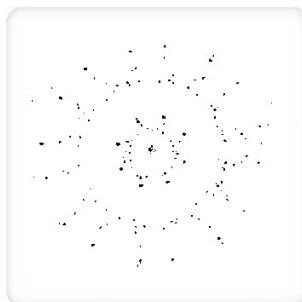
GCAL Jewelry Report No:

J1067117

Gemprint® is the unique optical fingerprint for positive identification of your lab grown diamond. Protect your investment by registering your lab grown diamond at www.Gemprint.com and receive insurance discounts up to 10%



252170225



252170226

*Comments: These man-made diamonds were grown in a laboratory by the CVD method, and have the same chemical, physical, and optical properties as a natural earth mined diamond. These lab grown diamonds are classified as Type IIa, which is the most chemically pure type of diamond, and almost or entirely devoid of impurities. Only 1-2% of natural earth mined diamonds are Type IIa, whereas, colorless and near-colorless CVD lab grown diamonds are usually Type IIa.

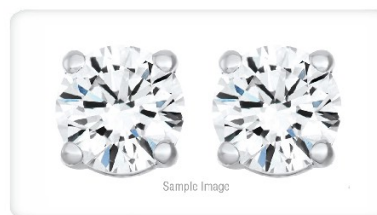


LAB GROWN DIAMONDS

GCAL No.	252170225
Carat Weight	1.00ct(s)
Shape & Cutting Style	Round Brilliant
Measurements	6.56-6.59x3.87mm
Color/Clarity	Light Brown/VS1
Polish/Symmetry	Good/Very Good
Comments	Girdle laser inscribed 'LG252170225'

GCAL No.	252170226
Carat Weight	1.00ct(s)
Shape & Cutting Style	Round Brilliant
Measurements	6.50-6.55x3.90mm
Color/Clarity	Light Brown/VS1
Polish/Symmetry	Very Good/Very Good
Comments	Girdle laser inscribed 'LG252170226'

JEWELRY ITEM DESCRIPTION



The lab grown diamonds are set in 14 karat white gold 4-prong ear studs with plain posts with friction backs. Diamonds graded prior to setting. Finished jewelry not examined.

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