

DESCRIPTION: One pair of 14 karat white gold earrings containing two laboratory grown diamonds described in detail.

COMMENTS: Girdles inscribed "LGD GSI

70624431415".

Diamonds graded prior to mounting.

DraithOrlus graded prior to finduling.

"The Laboratory Grown Diamond(s) described on this report are grown by
CVD (Chemical Vapor Deposition) or HPHT (High Pressure High
Temperature) process and may include post-growth color enhancements.



Shape/Cut: Round Brilliant Weight: 0.26 ct / 0.25 ct

Color: E / E Clarity: SI1 / VS2

Cut Grade: Ideal / Excellent

Report#: 70624431415



Gemological Science INTERNATIONAL

Virtual Vault™# JQMYVEHJHJ

Log on to www.gemscience.net to check report validity.

TERMS AND CONDITIONS

This report ("Report"), provided by Gemological Science International ("GSI"), a grading and appraisal organization, is given to the Purchaser subject to the following terms and conditions to which the Purchaser agrees.

This Report is not and shall not be regarded an a warranty of grading characteristics, or excommendation in purchase, or a quarantee that any valuation listed will result in a sole at such price. The valua(s) expressed its based on the approxies' best independent and opinion and on current information, excluding all traces, on the date indicated. No opinion is hereby expressed as to any post or future value unless otherwise stated. The date indicated is the date the appraisal was completed and is the apparaisal self-etitive date.

Valuation information or grading contained in this Report is based on the application of the testing equipment and system used at the time the article(s) is examined. The curret weight, clarity grade, color grade and proportions of mounted genetics can only be estimated: reasonable differences in opinion may result trum factors such as lighting, grading techniques, type and condition of the equipment used, and the chality and experience of the genalogist or approiser and may differ in the future as a result of changes and improvements in techniques and equipment. In addition, appraisals consider the range of prices at different refuilers and marketing roomatications.

Any other use, such as for investment purposes, renders the Report and the value conclusion null and void. SCI can provide this Report for a relatively small be compared to the present and potential value of the articless of searched herein only because this Report is subject to the following limitations on CSI's liability and the limitations described herein, all of which extend to Purchaser for whom this Report was prepared and to every other person to whom this Report used.

GSI and its employees and/or agents shall not be liable for any loss, damage or expense for any error in or omission from, or for the issuance or use of this report, even if caused by or resulting from the negligence or other fault (except frout, willfulm instandard or grans readjunce) of ISI or my of its employees and/or agents, and (2) in any event, ISI and its employees for any error in or omission from, or for the issuance or use of this report, or for my error in or omission from, or for the issuance or use of this report, or for my error in or omission from this report across expenditude of the possibility of such damages. In no event shall CSIs or its employees and/or agents is lability for any damages ever exceed the amount point to ISI to prepare this report, regardless of the form of action whether in control.

negligence, strict liability, tort, products liability or otherwise.

Notice: appraiser's bonn fide opinions as to the value of jewpi items may wary up to 25%. This Report is to be used solely for the purpose stated herein and may not be mode public, in whole or in part, without express written approval from GSI. Purchaser shall not use or reproduce GSI's name, or trademarks or logos, in whole or in part or dovertising or promotion without the express written permission of GSI.





GSI, 581 Fifth Avenue, Fourth Floor, New York, NY, 10017 212-207-4140 www.gemscience.net