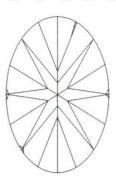




# Diamond Report





No. 14080053

Date 07 August 2014

Weight 0.70 ct Shape oval

Cut brilliant cut

Measurements  $7.17 \times 5.06 \times 2.94 \text{ mm}$ 

Depth 58.1 %
Table 57 %

Girdle medium to thick, faceted

Culet none

Polish very good

Symmetry good
Clarity Grade VS 1
Colour Grade D
Fluorescence none
Diamond Type la

Comments "GIA 1156699729" is inscribed on the girdle.

Important notes and limitations on the reverse.

Annette Widemann-Wong

Pierre Hardy





Information Sheet: Diamond type

to Report No. 14080053

Diamonds are classified into two fundamental groups based on the relative presence or absence of nitrogen incorporated into the crystal structure, as determined by the infrared spectrum. Type I diamonds contain appreciable concentrations of nitrogen, whereas type II diamonds are chemically very pure and do not reveal infrared absorption characteristics related to nitrogen.

A further separation of these two groups includes type la (nitrogen atoms present in pairs or groups), type lb (isolated nitrogen atoms), type lla (no measurable traces of nitrogen) and type llb (traces of boron).

Information Sheets are intended to provide information supplementary to the contents of the Report and comment on, for instance, the type of gemstone, the geographic origin and the presence or absence of treatments. By definition, Information Sheets are purely informative in nature: they consist of a standard text and are issued for all types of stones of that particular category. Information Sheets, therefore, do not imply a certain quality or rarity of the stone described in the Gübelin Gem Lab Report which it is attached to.



### GIA DIAMOND DOSSIER®

October 18, 2013

Laser Inscription Registry	GIA 1156699729
Shape and Cutting Style	
Measurements	

#### GRADING RESULTS

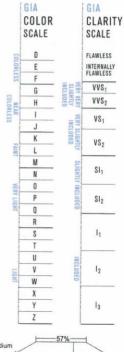
**GIA REPORT 1156699729** 

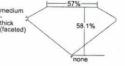
Carat Weight	0.70 carat
Color Grade	D
Clarity Grade	

#### ADDITIONAL GRADING INFORMATION

Clarity Characteristics	Pinpoint, Feather
Finish	
Polish	Excellent
Symmetry	Good
Fluorescence	

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Profile not to actual proportions

## 110220297408

This Report is not a guarantee, valuation or appraisal and contains only the characteristics of the diamond described herein after it has been graded tested, examined and analyzed by the laboratory providing this Repor ("GIA") and/or has been inscribed using the techniques and equipmen used by GIA at the time of the examination and/or inscription. Inscription, reported in this document are not a guarantee, validation, or warranty of a diamond's quality, country of origin or source; or that the diamond will be identifiable by the inscription in the future (since inscriptions can be removed). GIA makes no representation concerning any trademark, word, or symbol which is inscribed by GIA or which is identified on this Report. The recipient of this Report may wish to consult a credentialed jeweler or gemologist about the information contained herein.



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IMPORTANT LIMITATIONS ON BACK