



GIA GEMOLOGICAL REPORT

SAPPHIRE ORIGIN REPORT

October 22, 2014
GIA Report Number 2165650768
Weight 41.55 carat
Measurements 19.30 x 16.69 x 13.17 mm
Shape Oval
Cutting Style Cabochon
Transparency Translucent
Color Blue
Phenomenon Displaying Asterism

CONCLUSION

Species Natural Corundum
Variety Natural Star Sapphire
Geographic Origin Sri Lanka

TREATMENT(S)

No indications of heating.

Comments: Any statement on geographic origin is an expert opinion based on a collection of observations and analytical data.

www.gia.edu

GIA REPORT
2165650768

Verify this report at gia.edu

ADDITIONAL INFORMATION



Image is approximate



The results documented in this report refer only to the article described, and were obtained using the techniques and equipment available to GIA at the time of examination. This report is not a guarantee or valuation. For additional information and important limitations and disclaimers, please see www.gia.edu/terms or call +1 800 421 7250 or +1 760 402 4500. ©2014 Gemological Institute of America, Inc.

reportcheck.gia.edu



To learn more about how GIA determines and classifies gemstone origin, as well as maps describing localities, go to reportcheck.gia.edu to view this report.

GEM
2165650768

THE SECURITY FEATURES IN THIS DOCUMENT INCLUDING THE Hologram, SECURITY CODES AND MICROTYPED TEXT, IS ADDITIONAL TO, AND NOT A SUBSTITUTE FOR, THE DOCUMENT'S SECURITY FEATURES. SECURITY FEATURES ARE REQUIRED.



STAR SAPPHIRE IDENTIFICATION REPORT

Date : September 09, 2014
Report N° FK6-987 0914

Shape & cut : Oval cabochon cut
Measurements : 19.30 x 16.68 x 13.24 mm
Carat weight : 41.55 ct
Transparency : Semi-Transparent
Colour : Blue



Species : **NATURAL CORUNDUM**
Variety : **SIX-RAY STAR SAPPHIRE**
Enhancement : No indication of heating
Comments : Sapphire which have not been heated are scarce.



Didier Albert - HRD - GG