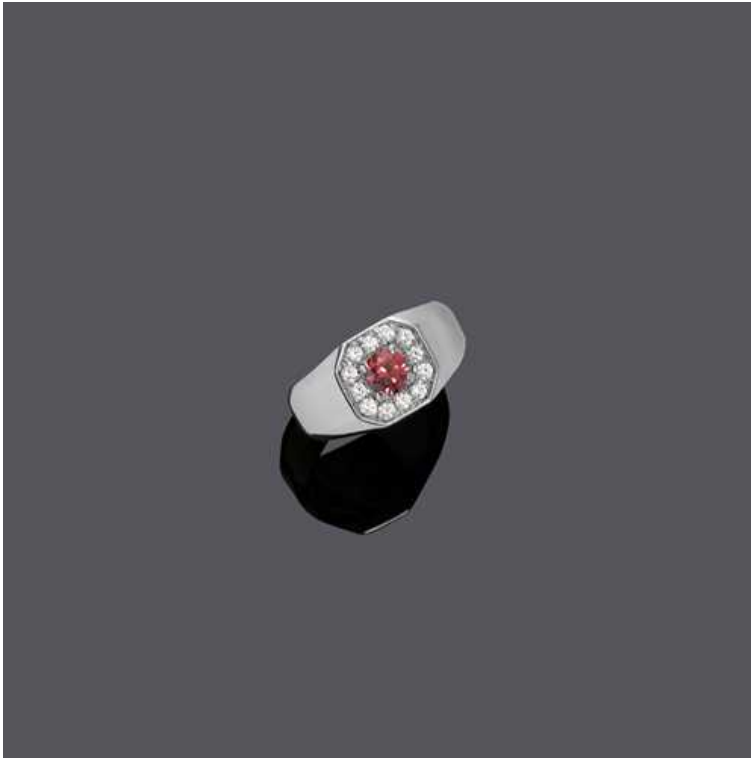




ARGYLE FANCY INTENSE ORANGY PINK DIAMOND RING.

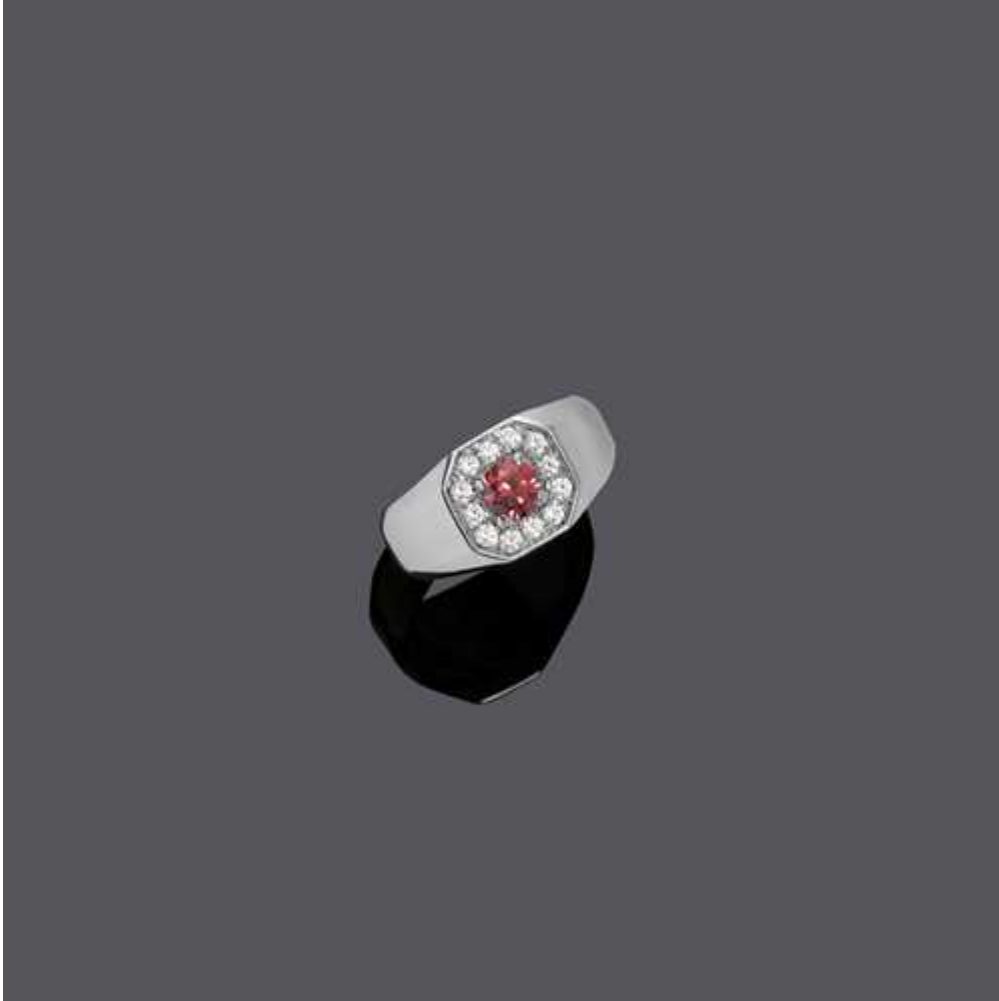
Platinum 950, 20g.

Set with 1 brilliant-cut diamond of 0.51 ct, fancy intense orangy-pink/SI1, surrounded by brilliant-cut diamonds totalling ca. 0.35 ct. Size ca. 54.

[CatItem.ArtText.Text502]

CHF 100 000 / 150 000

€ 103 090 / 154 640



SSEF 
SCHWEIZERISCHES GEMMOLOGISCHES INSTITUT
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magnification approx. 20x

Gemstone Report No. 123110

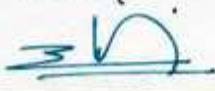
Weight:	0.516 ct
Shape & cut:	round, brilliant
Measurements:	5.17 - 5.18 x 3.17 mm
Colour:	orangy pink (fancy intense colour)
Clarity:	SI1
Identification:	DIAMOND of natural colour
Comments:	The analysed properties confirm the colour authenticity of this diamond.

Important Note: The conclusions on this Gemstone Report reflect our findings at the time it is issued. A gemstone could be modified and/or enhanced at any time. Therefore, the SSEF can at any time reassess if a stone is in accordance with the Gemstone Report. Once verified on www.rhyssef.ch, only the report with the valid original signatures, embossed stamps and Proof Tag™ label affixed on to the surface of the submitted report is a valid document. PDF scans and copies of a Gemstone Report are not legally binding. See terms and conditions on reverse side and www.ssef.ch/terms-conditions. © The Gemstone Report is copyright of SSEF.

SWISS GEMMOLOGICAL INSTITUTE - SSEF

Basel, 10 June 2022 mk


Ly Phan



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GGTL Laboratories Liechtenstein



Not to scale

COLORED DIAMOND ORIGIN REPORT

No. 21-D-11715

Weight	0.51 carat.
Origin and type	Natural diamond, type IaB.
Color and color distribution	Fancy deep orangy pink, even.
Color origin	Natural.
Clarity	S ₂
Geographical origin	Australia, Argyle mine* The physical and spectroscopic characteristics of the observed diamond correspond to those found in diamonds from the Argyle mine in Australia.
Shape and cut	Round brilliant.
Measurements	Ø = 5.16 – 5.18 (5.17) / 3.15 mm.
Fluorescence	
LWUV	Faint greenish blue.
SWUV	Faint greenish blue.
Comments	*Pink to purple to red and gray to violet diamonds from the Argyle mine in Australia are amongst the rare colored diamonds that can be distinguished from similarly colored diamonds from other origins. The geographical origin determination of diamonds is otherwise generally not possible.

This gemological expertise has been carried out with all due care and can be repeated at any time within the framework of an identical analysis methodology. The validity of this document is subject to the conditions overleaf.

Balters, May 20, 2022.



Dr. Thomas HAINSCHWANG, D.J.G.

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Koller Auktionen - Lot 2042

A203 Jewellery - Wednesday 30 November 2022, 01.30 PM





