Colour Grading Scale

O П 0 H - J _ L M N-O P-R S-Z

Clarity Grading Scale

5 WS1 WS2 VS1 VS2 SII SI2 PI P2 P3

Cut Grading Scales

Proportions

EXC VG 9

Polish

EXC VG 0

Symmetry

EXC VG 0

This Certificate is conforming to the IDC Rules for grading polished diamonds, approved by WFDB and IDNA and may not be reproduced by any means except in its complete form.

International
Diamond Council



Natural Diamond Certificate 16025949001

August 26, 2016

Fluorescence Carat (weight) 3,01 d brilliant

Shape

Clarity Grade Colour Grade

Proportions

Polish Symmetry

> VS2 white (H)

excellent excellent

Technical Information

Girdle Culet Length Halves Pavilion Total Depth Measurements Sum 02 & B Length Halves Crown Pavilion Depth (α) Crown Height (B) Table Width

> medium 3.5 % faceted 9.18 - 9.21 mm x 5.73 mm

76.6 deg

Gemmologists



Laser Inscription

inscription on girdle:

HRD Antwerp Certified 16025949001



pointed 56 % 62.3 %

55 43.0 % (40.6 deg) 16.0 % (36.0 deg

identified as a natural gem diamond. The stone in accordance with the mentioned number has been

reflect the exact shape or size of the characteristic. description and/or for further identification. Symbols do not usually Selective characteristics have been indicated in order to clarify the