

1 diamond
 Shape cushion
 Carat approx. 3.05 ct
 Measurements approx. 8.00 x 8.00 mm
 Colour Grade RW (G) - W (H)
 Clarity Grade VS
 Symmetry VG
 Setting prong

47 diamonds
 Shape brilliant
 Carat approx. < 0.01 ct to 0.01 ct
 Measurements approx. 0.90 to 1.30 mm
 Colour Grade RW+ (F) - RW (G)
 Clarity Grade VS
 Symmetry G
 Setting pavé

JEWELLERY REPORT N° J200000002940

January 14, 2020



COMMENTS

LI: HRD J200000002940

DESCRIPTION

Type of Jewel **ring**
 Inscription **-**
 Description of Material **18k white gold**
 Total Weight of Jewel **4.24 g**
 Total Amount of Diamonds **48**
 Total Weight of Diamonds **3.31 ct**

COLOUR GRADES FOR SET DIAMONDS

EW+ (D) - EW (E)	EXCEPTIONAL WHITE +	D
EW (E) - RW+ (F)	EXCEPTIONAL WHITE	E
RW+ (F) - RW (G)	RARE WHITE +	F
RW (G) - W (H)	RARE WHITE	G
W (H) - STW+ (I)	WHITE	H
STW+ (I) - STW (J)	SLIGHTLY TINTED WHITE +	I
STW (J) - TW+ (K)	SLIGHTLY TINTED WHITE	J
TW+ (K) - TW (L)	TINTED WHITE +	K
TW (L) - TC (M-Z)	TINTED WHITE	L
	TINTED COLOUR	M-Z

CLARITY GRADES FOR SET DIAMONDS

LC	LOUPE CLEAN	LC
VVS	VERY VERY SMALL INCLUSIONS	VVS1 VVS2
VS	VERY SMALL INCLUSIONS	VS1 VS2
SI	SMALL INCLUSIONS	SI1 SI2
P	PIQUÉ	P1 P2 P3

SETTING



JEWELLERY REPORT CHECK



Check your jewellery report online:
my.hrdantwerp.com

The stone(s) indicated by this jewellery report number have been identified as Natural Diamond(s)

COLOUR GRADING SCALE

				x													
D	E	F	G	H	I	J	K	L	M	N-O	P-R	S-Z					

CLARITY GRADING SCALE

				x													
LC	VVS1	VVS2	VS1	VS2	SI1	SI2	P1	P2	P3								

CUT GRADING SCALE

PROPORTIONS (round brilliants only)

EXC	VG	G	F	

POLISH

x				
EXC	VG	G	F	

SYMMETRY

x				
EXC	VG	G	F	



NATURAL DIAMOND GRADING REPORT

N° 14039168005

November 13, 2014

Shape	cushion
Carat (weight)	3.05 ct
Fluorescence	nil
Colour Grade	white (H)
Clarity Grade	VS1
Cut	
Proportions	
Polish	excellent
Symmetry	excellent

TECHNICAL INFORMATION

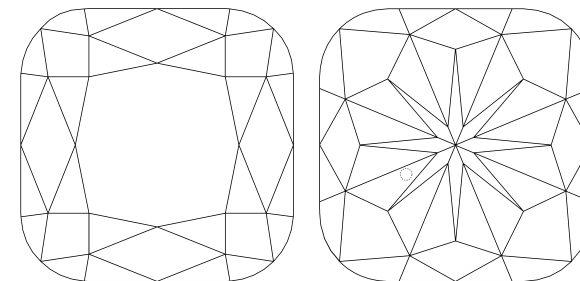
Measurements	8.00 x 7.99 x 5.51 mm
Girdle	medium 4.0 % faceted
Culet	pointed
Total Depth	69.0 %
Table Width	60 %
Crown Height (β)	15.0 %
Pavilion Depth (α)	50.0 %
Length Halves Crown	
Length Halves Pavilion	
Sum (α & β)	

GRADING REPORT CHEC



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

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