



ASSAY OFFICE
OF
ESTONIA



METROSERT

Teaduspargi 8, 12618 Tallinn
AS Metrosert Assay Office testing laboratory

QUALITY ANALYSIS REPORT OF JEWELLERY

Report No. BTLX-20/184

Date: 08.09.2020

THE WHITE GOLD RING WITH NATURAL DIAMONDS



Weight: 3,02 g

Metal:

The White Gold alloy, Au/Cu/Ni/ Zn in composition with gold content (57,0 +/- 0,5)%.
The gold standard fineness is 500°.

Gems: Round Brilliant Cut Natural Diamonds 13 pcs with total Ct-weight 0,97ct

Measurements, mm	Quantity, pcs	Ct-Weight	Total Ct-Weight	Clarity Grade	Colour Grade
Ø 4,1	1	~0,25 ct	~0,25 ct	S11	G-H
Ø 2,8	6	~0,08 ct	~0,48 ct	VS	
Ø 2,2	6	~0,04 ct	~0,24 ct		
In total:	13 pcs		~0,97 ct		

Comments:

The Diamonds Clarity grading is based on 10x magnification, as per the area visible and as per mounting permits.
Color grading is based using the face up method after comparing with the CZ-Set. The color of the metal will affect the color of the diamonds to a certain extent. The Carat-Weight of the gemstones mounted in jewellery is calculated by the stones measurements and is given in approximately value.

Marking:

The Sponsor`s Mark, the Gold fineness Mark 14K and Hallmarking of Estonia

The examination has been carried out by experts and Graduate Gemmologists of AS Metrosert, Assay Office of Estonia.

Jelena Muhhamedjanova FGA
Expert