



QUALITY ANALYSIS REPORT OF JEWELLERY

Report No. BTLX-22/162

Date: 02.06.2022

THE WHITE GOLD RING WITH LABORATORY GROWN DIAMOND

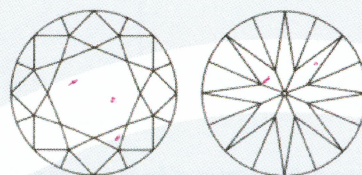


Weight: 3,22 g

Metal: The Gold alloy, Au/Ag/Cu/Zn/Ni in composition with gold standard fineness 585°
The Ring is Rh-finished.

Gem: Sünteetiline (CVD, Type II) Diamond (IGI Report no LG470119587)

Carat-Weight:	~1,04 ct
Shape & Cut:	Round Brilliant Cut
Clarity Grade:	VS1
Colour Grade:	H
Measurements, mm:	Ø (6,46-6,48) x 4,06
Proportions:	EXCELLENT
Total depth %:	63
Table width %:	57
Pavilion depth %:	43,5
Crown angle °:	36
Girdle thickness:	medium, faceted
laserengraving:	LABGROWN IGL LG470119587
Culet (size %):	-, pointed
Fluorescence:	None (LW), Strong (SW)
Symmetry:	EXCELLENT
Polish:	EXCELLENT



Clarity representation:

Internal characteristics shown in red, internal black characteristics shown in blue. External characteristics and naturals shown in green. Extra facets shown in black. Symbols indicate the position of identifying characteristics, not their usual size. Hairline feathers in girdle, minor beardings and minor details of polish and finish not shown.

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 Mark of the Estonian manufacturer's V&G Anton OÜ, the gold fineness mark 585, the Control Mark of Estonian Assay Office combined with gold fineness mark 585.

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

Jelena Muhamedjanova FGA