REPORT ID NBR: **AUP1483**
CODE: **47177-1**
DATE (YYYY-MM-DD): **2026-07-24**

ITEM PICTURE & DESCRIPTION



- A PAIR OF EARRINGS -
- WITH BLUE, VIOLET & PINK SPINEL & DIAMOND -

METAL: **18K WHITE GOLD**
TOTAL WEIGHT: **11.08 GRAMS**

COLOURED STONE IDENTIFICATION

FAMILY/SPECIE: **NATURAL SPINEL**

TRADE NAME: **BLUE, VIOLET & PINK SPINEL**

WEIGHT: **2.55 CARATS**
COLOR: **BLUE, VIOLET & PINK**
SHAPE: **PEAR**
DIMENSIONS: **5.60 x 4.06 x XX mm.**
CROWN CUT: **BRILLIANT**
PAVILLION CUT: **STEP**
COMMENT: **NO HEAT - NO TREATMENT**
ORIGIN: **TANZANIA**

SIDE STONE(S) IDENTIFICATION

IDENTIFICATION: **NATURAL DIAMOND**

TOTAL WEIGHT: **1.38 CARATS**
CUTTING: **PEAR BRILLIANT**
COLOR GRADE: **E-F**
CLARITY GRADE: **VVS**

COMMENT: **Weight given by client and within laboratory estimate.**

COLORED STONE(S) TESTING METHODS & RESULTS

REFRACTIVE INDEX:	1.720
SPECIFIC GRAVITY:	NOT TESTED
POLARISCOPE:	SR
SPECTROSCOPE 400-700NM:	diagnostic absorbtion
STANDARD FLUORESCENCE LW/SW:	NOT TESTED 0
DICHROSCOPE:	NOT TESTED
COBALT/CHROMIUM FILTER:	NOT TESTED
MICROSCOPE MAGNIFICATION 80X:	standard observation;

SIDE STONE(S) TESTING METHODS & RESULTS

DIAMOND Microscope observation at 80x & x-ray fluorescence

COLOR AND CLARITY GRADING IS CONDUCTED WITH THE UNAIDED EYE AND WITH 10X LOUPE UNDER ARTIFICIAL STANDARD DAYLIGHT D6500K. GFCO GEM LAB APPLIES GIA STANDARD BUT DIFFERENCES MAY OCCUR DUE TO THE GEMOLOGIST(S) OPINION.

METAL TESTING METHOD

X-RAY FLUORECENCE ON A 5 MICRONS DEPTH

INFORMATION: Values specified are the real collected data during analysis, because they can deviate from theory depending on items specificities and testing conditions. Identification is based on all testing results taken into account possible deviation from theory. Specific gravity shall be considered purely indicative for gemstones of a weight inferior to 0.60cts. Absorption spectrum is solely specified if meaningful for identification purpose. Only key inclusions are specified.

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