

GEMSTONE IDENTIFICATION REPORT

REPORT NO: 22LE12



IDENTIFICATION Akoya Seawater Cultured Pearls, Cultured Pearl species

WEIGHT 1.5 CARATS EACH

MEASUREMENTS 4 MM

SHAPE/CUT Round/half drilled

TRANSPARENCY Translucent to opaque

HARDNESS 2.5-4 UV (SW) whiteish-blue

SPECIFIC GRAVITY 2.72-2.78

OPTIC CHARACTER N/A

COLOUR HUE: white body colour with rose overtones

SATURATION: n/a

TONE: n/a

CUT BRILLIANCE: n/a PROPORTION: n/a

SYMMETRY: n/a

CLARITY

AAA grade

COMMENTS: No surface blemishes

CHARACTERISTICS

/colour flashes, thick build up of nacre.

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Nucleated with mother of pearl nucleus

TREATMENT/ No known enhancement

ENHANCEMENT

PROBABLE ORIGIN Japan, Far East

CARE TIPS Avoid ultrasonics, steamers, abrupt temperature changes and rough handling

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SIGNED FGA, DGA

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The gemstone described above has been carefully examined by accredited gemmologist Lauren Elizabeth Tidd, FGA, DGA (Fellow and Diamond Member of the Gemmological Association of Great Britain), and the following information has been compiled for this report on the date indicated. Testing techniques include a minimum magnification of 10x, and may also incorporate other standard gemmological tests: refractive index, specific gravity, spectral analysis, polarization and/or dichroscope and UV response. The report is designed to provide a basic description and identification for the item to which the report refers, and is the expressed opinion of Lauren Elizabeth Tidd. This report is not a guarantee, valuation or appraisal. The client agrees to take full responsibility for the use of this report for trading the item described herein. For further extensive testing, please request a full identification report from an independent laboratory for an additional fee.