MULTICOLOUR.COM COLORED STONE IDENTIFICATION REPORT

The gemstone described below was carefully examined by the staff and gemologists at Multicolour Gems Ltd. and the following information was compiled for this report on the date indicated. The testing techniques include 10x magnification and may also include the following lab tests: refractive index, specific gravity, UV response, spectral analysis, polarization and/or dichroscope. The complimentary report is designed to provide clients with a basic description and identification for the item to which the report refers. The identification of the item is the expressed opinion of the staff at Multicolour Gems. For more comprehensive information, please request a full identification report from an independent laboratory for an additional fee.

Code: XMS204ay Date: 15 May 2024



Multicolour Gemological Testing Center # 59 Soi Pradit, Silom Soi 20 Bangkok, 10500 Kingdom of Thailand Tel: +66 2 233-2108 Fax: +66 2 236-5274 www.multicolour.com

Natural Mawsitsit

GEMSTONE GRADING REPORT

IDENTIFICATION HARDNESS COLOR DESCRIPTION

CLARITY CARAT WEIGHT MEASUREMENTS

SHAPE CUT TREATMENT

Natural Mawsitsit varies, up to 7 GIA Code: G 5/3 Hue: green Tone: Medium Saturation: very slightly gravish GIA Code: G 6/2 Hue: green Tone: Medium dark Saturation: slightly gravish GIA Code: G*4/4 Hue: green Medium light Tone: Saturation: moderately strong Opaque 5.080 carats Width: 10.60 mm Length: 14.80 mm Depth: 4.00 mm Pear Cabochon (N) None

THIS REPORT IS NOT A GUARANTEE, VALUATION OR APPRAISAL. THE CLIENT AGREES TO BE FULLY RESPONSIBLE FOR THE USE OF THIS REPORT FOR TRADING THE ITEM DESCRIBED HEREIN.