

GemLab

DIAMOND LABORATORY OF NEW ZEALAND

Report #	16J705	14256
ID & Origin	Natural Diamond. Untreated	
Shape & Cut	Round Brilliant	
Measurements	6.934 - 6.895 x 4.326 mm	
Carat Weight	1.278 carats	
Cut / Make	Excellent	
Colour	Light Yellow	
Clarity	VS2	
Total Depth	62.6 %	
Table	59.0 %	
Crown	14.2 % 34.3 °	
Star Length	49.7 %	
Pavilion	44.2 % 41.7 °	
Halves	77.6 %	
Girdle	Slightly Thick faceted	
Polish	Excellent	
Symmetry	Excellent	
Fluorescence	Strong blue	
Characteristics	Crystals in crown.	

DIAMOND GRADING SCALES

The following grading scales are based on the GIA system for white and tinted white diamonds. The cut (Make) grading scale applies to standard round brilliant diamonds only.

As there is no internationally acceptable standard for grading Cut for fancy shaped diamonds we report Major Symmetry instead, using the same nomenclature.

COLOUR GRADING SCALE

COLOURLESS	NEAR COLOURLESS	VERY LIGHT	LIGHT	COLOURED
DEF	GHIJ	KLM	NOPQR	STUVWXYZ

CLARITY GRADING SCALE

FLAWLESS	INTERNALLY FLAWLESS	VERY VERY SLIGHTLY INCLUDED	VERY SLIGHTLY INCLUDED	SLIGHTLY INCLUDED	INCLUDED
FL	IF	VVS ₁ VVS ₂	VS ₁ VS ₂	S ₁ S ₂ S ₂ /I ₁	I ₁ I ₂ I ₃

GRADING SCALES FOR CUT (ROUNDS) & MAJOR SYMMETRY (FANCIES)

EXCELLENT	VERY GOOD	GOOD	FAIR	POOR
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Diamond Grade:

4 Oct 2016

This Report can be checked online @ www.gemlab.co.nz