



LABORATORY GROWN DIAMOND REPORT

GRADING RESULTS

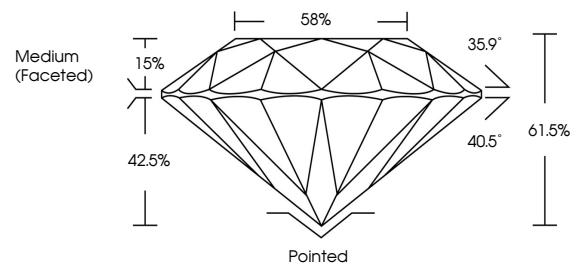
ADDITIONAL GRADING INFORMATION

Comments: As Grown - No indication of post-growth treatment.
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.
Type II

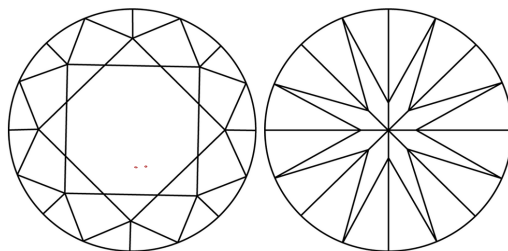
LG602366878

Report verification at igi.org

PROPORTIONS



CLARITY CHARACTERISTICS

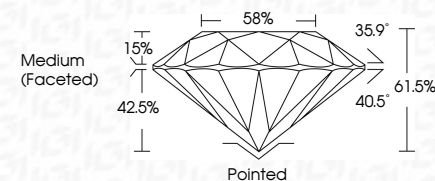


KEY TO SYMBOLS

Red symbols indicate internal characteristics.
Green symbols indicate external characteristics.

LABORATORY GROWN DIAMOND REPORT

GRADING RESULTS	
Carat Weight	1.15 CARAT
Color Grade	D
Clarity Grade	VVS 2
Cut Grade	IDEAL



ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG602366878
Comments: As Grown - No indication of post-growth treatment.	
This Laboratory Grown Diamond was created by High Pressure High Temperature (HPHT) growth process.	
Type II	



© IGI 2020, International Gemological Institute

FD - 10 20

www.igi.org

THIS DOCUMENT WAS PRODUCED WITH THE FOLLOWING SECURITY MEASURES: SPECIAL DOCUMENT PAPER, INK SCREENS, WATERMARK, BACKGROUND DESIGNS, HOLOGRAM AND OTHER SECURITY FEATURES NOT LISTED AND DO EXCEED DOCUMENT SECURITY INDUSTRY GUIDELINES

October 2, 2023
GI Report No LG602366878
ROUND BRILLIANT

6.67 - 6.71 X 4.12 MM

3.67 - 6.71 X 4.12 MM	1.15 CARAT
Carat Weight	

D
Color Grade

Clarity Grade	WS 2
FL	0.00
IF	0.05
I1	0.15
I2	0.35
S1	0.75
S2	1.50
S3	3.00
S4	6.00
S5	12.00
S6	24.00
S7	48.00
S8	96.00
S9	192.00
S10	384.00
S11	768.00
S12	1536.00
S13	3072.00
S14	6144.00
S15	12288.00
S16	24576.00
S17	49152.00
S18	98304.00
S19	196608.00
S20	393216.00
S21	786432.00
S22	1572864.00
S23	3145728.00
S24	6291456.00
S25	12582912.00
S26	25165824.00
S27	50331648.00
S28	100663296.00
S29	201326592.00
S30	402653184.00
S31	805306368.00
S32	1610612736.00
S33	3221225472.00
S34	6442450944.00
S35	12884901888.00
S36	25769803776.00
S37	51539607552.00
S38	103079215104.00
S39	206158430208.00
S40	412316860416.00
S41	824633720832.00
S42	1649267441664.00
S43	3298534883328.00
S44	6597069766656.00
S45	13194139533312.00
S46	26388279066624.00
S47	52776558133248.00
S48	105553116266496.00
S49	211106232532992.00
S50	422212465065984.00
S51	844424930131968.00
S52	1688849860263936.00
S53	3377699720527872.00
S54	6755399441055744.00
S55	13510798882111488.00
S56	27021597764222976.00
S57	54043195528445952.00
S58	108086391056891904.00
S59	216172782113783808.00
S60	432345564227567616.00
S61	864691128455135232.00
S62	1729382256910270464.00
S63	3458764513820540928.00
S64	6917529027641081856.00
S65	13835058055282163712.00
S66	27670116110564327424.00
S67	55340232221128654848.00
S68	110680464442257309696.00
S69	221360928884514619392.00
S70	442721857769029238784.00
S71	885443715538058477568.00
S72	1770887431076116955136.00
S73	3541774862152233910272.00
S74	7083549724304467820544.00
S75	14167099448608935641088.00
S76	28334198897217871282176.00
S77	56668397794435742564352.00
S78	113336795588871485128704.00
S79	226673591177742970257408.00
S80	453347182355485940514816.00
S81	906694364710971881029632.00
S82	1813388729421943762059264.00
S83	3626777458843887524118528.00
S84	7253554917687775048237056.00
S85	14507109835375550096474112.00
S86	29014219670751100192948224.00
S87	58028439341502200385896448.00
S88	116056878683004400771792896.00
S89	232113757366008801543585792.00
S90	464227514732017603087171584.00
S91	928455029464035206174343168.00
S92	1856910058928070412348686336.00
S93	3713820117856140824697372672.00
S94	7427640235712281649394745344.00
S95	14855280471424563298789490688.00
S96	29710560942849126597578981376.00
S97	59421121885698253195157962752.00
S98	118842243771396506390315925504.00
S99	237684487542793012780631851008.00
S100	475368975085586025561263702016.00

Depth	Cut Grade	IDEAL
41.5W		

Dep III	01.5%
Table	58%

Medium (Faceted)

4

Country	Polished	Pointed
Cuba	EXCELLENT	Pointed
Polish	EXCELLENT	Pointed

Symmetry

Fluorescence	None
Inscription(s)	1681 G-02366978

© 2000 Blackwell Science Ltd

Comments:
As Grown - No Indication of post-growth

treatment.
This Laboratory Grown Diamond was

created by High Pressure High Temperature (HPHT) growth process.

Type II