

INTERNATIONAL GEMOLOGICAL INSTITUTE



LABORATORY GROWN DIAMOND IDENTIFICATION REPORT

NUMBER	LG432026895ANTWERP, July 27, 2020
DESCRIPTION	LABORATORY GROWN DIAMOND
SHAPE AND CUT	ROUND BRILLIANT
CARAT WEIGHT	0.90 CARAT
COLOR GRADE	DIGUSICIOIOUS
CLARITY GRADE	VS 2 CHICKING
CUT GRADE	VERY GOOD
POLISH	EXCELLENT
SYMMETRY	EXCELLENT
Measurements	6.05 - 6.11 x 3.83 mm
Table Size	55% 2001 2024 2001
Crown Height - Angle	16.5% - 36.2°
Pavilion Depth - Angle	42% - 40°
Girdle Thickness	SLIGHTLY THICK TO THICK (FACETED)
Culet	POINTED
Total Depth	63%
FLUORESCENCE	NONE
COMMENTS	This Laboratory grown diamond was created by high pressure high temperature process (HPHT) Type II
LASERSCRIBE	LABGROWN IGI LG432026895

IDENTIFICATION FEATURES Crystal, Feather

ELECTRONIC COPY

VERY SLIGHTLY

INCLUDED

VS2

VS₁

SLIGHTLY

TINTED

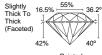
absorption spectrometer, EDXRF spectroscopy, PL (RAMAN) spectrometers.

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CUT	VERY GOOD
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FLUO	NONE

6.05 - 6.11 x 3.83 mm



Pointed

Note:Profile not to actual proportions

Security features included in 0this document are hologram, watermarked paper and additional features not listed, that, as a composite, exceed industry security standards.

CLARITY SCALE

VVS₁

COLOR SCALE

G H

FLAWLESS/

INTERNALLY

FLAWLESS

COLORLESS

VERY VERY

SLIGHTLY

INCLUDED

NFAR

COLORLESS

VVS2



See terms and conditions on reverse

INCLUDED

13

FANCY

7 COLOR

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SLIGHTLY

INCLUDED

SI1

VERY LIGHT

The laboratory grown diamond described in this report has been graded, tested, analyzed, examined

and/or inscribed by International Gemological Institute (IGI). Laboratory grown diamonds are diamond

crystals created by scientific means and representing essentially all physical, chemical and optical characteristics of natural diamonds. IGI employs and utilizes those techniques and equipment currently

available to IGI including without limitations: DiamondView, DiamondSure, FTIR spetroscopy, UV VIS NIR

Sla

LIGHT

