



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG819619863
Report verification at igi.org

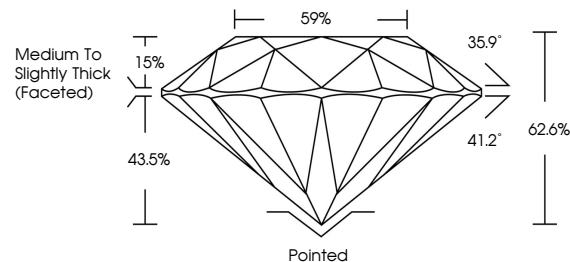
July 22, 2026	
IGI Report Number	LG819619863
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.10 - 8.11 X 5.07 MM
GRADING RESULTS	
Carat Weight	2.07 CARATS
Color Grade	E
Clarity Grade	VVS 2
Cut Grade	EXCELLENT

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	 LG819619863

Comments: This Laboratory Grown Diamond was created by Chemical Vapor Deposition (CVD) growth process.
Type IIa

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

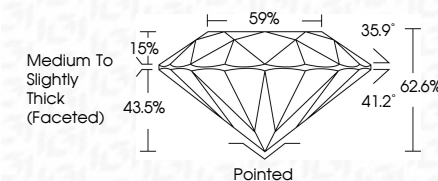
CLARITY

FL	IF	VVS ¹⁻²	VS ¹⁻²	SI ¹⁻²	I ¹⁻³
Flawless	Internally Flawless	Very Very Slightly Included	Very Slightly Included	Slightly Included	Included

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www.igi.org

July 22, 2026
GJ Report No. 16819619863

GI Report No LG81
POUND BRILLIANT

3.10 - 8.11 X 5.07 MM

3.10 - 8.11 X 5.07 MM
Carat Weight 2.07 CARATS

Color Grade

Clarity Grade	WS2
FL	
IF	
VVS1	
VVS2	
VS1	
VS2	
SI1	
SI2	
I1	
I2	
I3	

Out Grade	EXCELLENT
Depth	60.68

Depth	62.6%
Table	59%

Girdle

Thick (Faceted)

Culet	Pointed
Polish	EXCELLENT

Symmetry

Fluorescence	NONE
Inscription(s)	1881 GA19619863

1501 2501 3501 4501 5501 6501 7501 8501 9501 10501 11501 12501 13501 14501 15501 16501 17501 18501 19501 20501 21501 22501 23501 24501 25501 26501 27501 28501 29501 30501 31501 32501 33501 34501 35501 36501 37501 38501 39501 40501 41501 42501 43501 44501 45501 46501 47501 48501 49501 50501 51501 52501 53501 54501 55501 56501 57501 58501 59501 60501 61501 62501 63501 64501 65501 66501 67501 68501 69501 70501 71501 72501 73501 74501 75501 76501 77501 78501 79501 80501 81501 82501 83501 84501 85501 86501 87501 88501 89501 90501 91501 92501 93501 94501 95501 96501 97501 98501 99501 100501 101501 102501 103501 104501 105501 106501 107501 108501 109501 110501 111501 112501 113501 114501 115501 116501 117501 118501 119501 120501 121501 122501 123501 124501 125501 126501 127501 128501 129501 130501 131501 132501 133501 134501 135501 136501 137501 138501 139501 140501 141501 142501 143501 144501 145501 146501 147501 148501 149501 150501 151501 152501 153501 154501 155501 156501 157501 158501 159501 160501 161501 162501 163501 164501 165501 166501 167501 168501 169501 170501 171501 172501 173501 174501 175501 176501 177501 178501 179501 180501 181501 182501 183501 184501 185501 186501 187501 188501 189501 190501 191501 192501 193501 194501 195501 196501 197501 198501 199501 200501 201501 202501 203501 204501 205501 206501 207501 208501 209501 210501 211501 212501 213501 214501 215501 216501 217501 218501 219501 220501 221501 222501 223501 224501 225501 226501 227501 228501 229501 230501 231501 232501 233501 234501 235501 236501 237501 238501 239501 240501 241501 242501 243501 244501 245501 246501 247501 248501 249501 250501 251501 252501 253501 254501 255501 256501 257501 258501 259501 260501 261501 262501 263501 264501 265501 266501 267501 268501 269501 270501 271501 272501 273501 274501 275501 276501 277501 278501 279501 280501 281501 282501 283501 284501 285501 286501 287501 288501 289501 290501 291501 292501 293501 294501 295501 296501 297501 298501 299501 300501 301501 302501 303501 304501 305501 306501 307501 308501 309501 310501 311501 312501 313501 314501 315501 316501 317501 318501 319501 320501 321501 322501 323501 324501 325501 326501 327501 328501 329501 330501 331501 332501 333501 334501 335501 336501 337501 338501 339501 340501 341501 342501 343501 344501 345501 346501 347501 348501 349501 350501 351501 352501 353501 354501 355501 356501 357501 358501 359501 360501 361501 362501 363501 364501 365501 366501 367501 368501 369501 370501 371501 372501 373501 374501 375501 376501 377501 378501 379501 380501 381501 382501 383501 384501 385501 386501 387501 388501 389501 390501 391501 392501 393501 394501 395501 396501 397501 398501 399501 400501 401501 402501 403501 404501 405501 406501 407501 408501 409501 410501 411501 412501 413501 414501 415501 416501 417501 418501 419501 420501 421501 422501 423501 424501 425501 426501 427501 428501 429501 430501 431501 432501 433501 434501 435501 436501 437501 438501 439501 440501 441501 442501 443501 444501 445501 446501 447501 448501 449501 450501 451501 452501 453501 454501 455501 456501 457501 458501 459501 460501 461501 462501 463501 464501 465501 466501 467501 468501 469501 470501 471501 472501 473501 474501 475501 476501 477501 478501 479501 480501 481501 482501 483501 484501 485501 486501 487501 488501 489501 490501 491501 492501 493501 494501 495501 496501 497501 498501 499501 500501 501501 502501 503501 504501 505501 506501 507501 508501 509501 510501 511501 512501 513501 514501 515501 516501 517501 518501 519501 520501 521501 522501 523501 524501 525501 526501 527501 528501 529501 530501 531501 532501 533501 534501 535501 536501 537501 538501 539501 540501 541501 542501 543501 544501 545501 546501 547501 548501 549501 550501 551501 552501 553501 554501 555501 556501 557501 558501 559501 560501 561501 562501 563501 564501 565501 566501 567501 568501 569501 570501 571501 572501 573501 574501 575501 576501 577501 578501 579501 580501 581501 582501 583501 584501 585501 586501 587501 588501 589501 590501 591501 592501 593501 594501 595501 596501 597501 598501 599501 600501 6015

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Type IIa