



ELECTRONIC COPY

LABORATORY GROWN DIAMOND REPORT

LG734542731
Report verification at igi.org

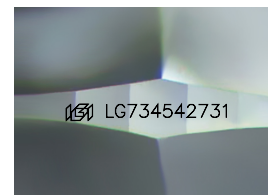
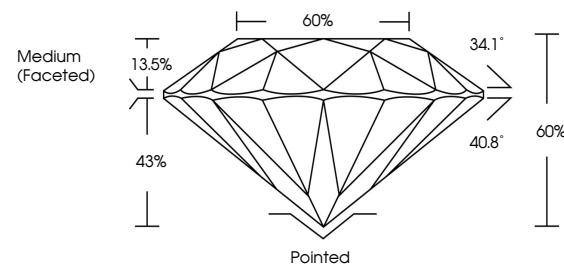
September 18, 2025	
IGI Report Number	LG734542731
Description	LABORATORY GROWN DIAMOND
Shape and Cutting Style	ROUND BRILLIANT
Measurements	8.81 - 8.86 X 5.30 MM
GRADING RESULTS	
Carat Weight	2.54 CARATS
Color Grade	G
Clarity Grade	VVS 1
Cut Grade	IDEAL

ADDITIONAL GRADING INFORMATION

Polish	EXCELLENT
Symmetry	EXCELLENT
Fluorescence	NONE
Inscription(s)	151 LG734542731

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
Faint Blue

PROPORTIONS



Sample Image Used

COLOR

D E F G H I J Faint Very Light Light

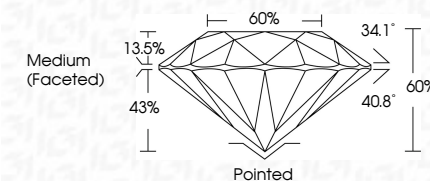
CLARITY

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

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www.igi.org

September 18, 2025
IGI Report No LG734542731
ROUND BRILLIANT

8.81 - 8.86 X 5.30 MM

8.81 - 8.86 X 5.30 MM
Carat Weight 2.54 CARATS

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Color Grade	G

	Clarity Grade	WS 1
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Clarity Grade	VS1	VS2	VS3	VS4	VS5	VS6	VS7	VS8	VS9	VS10	VS11	VS12	VS13	VS14	VS15	VS16	VS17	VS18	VS19	VS20	VS21	VS22	VS23	VS24	VS25	VS26	VS27	VS28	VS29	VS30	VS31	VS32	VS33	VS34	VS35	VS36	VS37	VS38	VS39	VS40	VS41	VS42	VS43	VS44	VS45	VS46	VS47	VS48	VS49	VS50	VS51	VS52	VS53	VS54	VS55	VS56	VS57	VS58	VS59	VS60	VS61	VS62	VS63	VS64	VS65	VS66	VS67	VS68	VS69	VS70	VS71	VS72	VS73	VS74	VS75	VS76	VS77	VS78	VS79	VS80	VS81	VS82	VS83	VS84	VS85	VS86	VS87	VS88	VS89	VS90	VS91	VS92	VS93	VS94	VS95	VS96	VS97	VS98	VS99	VS100	VS101	VS102	VS103	VS104	VS105	VS106	VS107	VS108	VS109	VS110	VS111	VS112	VS113	VS114	VS115	VS116	VS117	VS118	VS119	VS120	VS121	VS122	VS123	VS124	VS125	VS126	VS127	VS128	VS129	VS130	VS131	VS132	VS133	VS134	VS135	VS136	VS137	VS138	VS139	VS140	VS141	VS142	VS143	VS144	VS145	VS146	VS147	VS148	VS149	VS150	VS151	VS152	VS153	VS154	VS155	VS156	VS157	VS158	VS159	VS160	VS161	VS162	VS163	VS164	VS165	VS166	VS167	VS168	VS169	VS170	VS171	VS172	VS173	VS174	VS175	VS176	VS177	VS178	VS179	VS180	VS181	VS182	VS183	VS184	VS185	VS186	VS187	VS188	VS189	VS190	VS191	VS192	VS193	VS194	VS195	VS196	VS197	VS198	VS199	VS200	VS201	VS202	VS203	VS204	VS205	VS206	VS207	VS208	VS209	VS210	VS211	VS212	VS213	VS214	VS215	VS216	VS217	VS218	VS219	VS220	VS221	VS222	VS223	VS224	VS225	VS226	VS227	VS228	VS229	VS230	VS231	VS232	VS233	VS234	VS235	VS236	VS237	VS238	VS239	VS240	VS241	VS242	VS243	VS244	VS245	VS246	VS247	VS248	VS249	VS250	VS251	VS252	VS253	VS254	VS255	VS256	VS257	VS258	VS259	VS260	VS261	VS262	VS263	VS264	VS265	VS266	VS267	VS268	VS269	VS270	VS271	VS272	VS273	VS274	VS275	VS276	VS277	VS278	VS279	VS280	VS281	VS282	VS283	VS284	VS285	VS286	VS287	VS288	VS289	VS290	VS291	VS292	VS293	VS294	VS295	VS296	VS297	VS298	VS299	VS300	VS301	VS302	VS303	VS304	VS305	VS306	VS307	VS308	VS309	VS310	VS311	VS312	VS313	VS314	VS315	VS316	VS317	VS318	VS319	VS320	VS321	VS322	VS323	VS324	VS325	VS326	VS327	VS328	VS329	VS330	VS331	VS332	VS333	VS334	VS335	VS336	VS337	VS338	VS339	VS340	VS341	VS342	VS343	VS344	VS345	VS346	VS347	VS348	VS349	VS350	VS351	VS352	VS353	VS354	VS355	VS356	VS357	VS358	VS359	VS360	VS361	VS362	VS363	VS364	VS365	VS366	VS367	VS368	VS369	VS370	VS371	VS372	VS373	VS374	VS375	VS376	VS377	VS378	VS379	VS380	VS381	VS382	VS383	VS384	VS385	VS386	VS387	VS388	VS389	VS390	VS391	VS392	VS393	VS394	VS395	VS396	VS397	VS398	VS399	VS400	VS401	VS402	VS403	VS404	VS405	VS406	VS407	VS408	VS409	VS410	VS411	VS412	VS413	VS414	VS415	VS416	VS417	VS418	VS
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Depth	60%
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	Table	60%
Girdle		

Girdle

Culet	Pointed
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Culet	Pointed
Polish	EXCELLENT

Polish	EXCELLENT
Symmetry	EXCELLENT

Fluorescence	NONE
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Comments: No indication of next growth.

As Grown - No Indication of post-growth treatment.

This Laboratory Grown Diamond was created by High Pressure High

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

Type II
Faint Blue