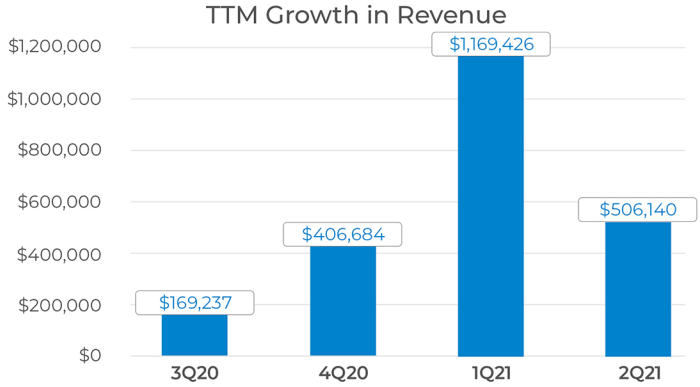
An Innovator in the Graphene Space

A technology company and world-leader in creating value through the development of innovative graphene-based solutions. The Company is strategically focused on serving the global air filtration and purification market with new products to meet growing demand.

G6 also sells a range of graphene-based products and other materials, including but not limited to 3D printing materials, conductive epoxies, fine chemicals, high performance composites and R&D materials, with numerous customers from among the Fortune 500 list of companies, as well as NASA and leading universities.

Key Financial Results



	3Q20 as at Feb.29, 2020	4Q20 as at May.31, 2020	1Q21 as at Aug.31, 2020	2Q21 as at Nov.30, 2020
	3Q20	4Q20	1Q21	2Q21
Revenue	$169,237	$406,684	$1,169,426	$506,140
Gross Profit	$64,601	$41,625	$426,608	$208,904
Net Income (Loss)	($228,188)	($261,760)	$125,554	($321,621)
Net Income (Loss) Per Share	($0.003)	($0.002)	$0.002	($0.002)
Total Assets	$740,029	$1,165,686	$1,472,872	$1,342,561
Shareholders Equity	$254,399	$716,600	$855,942	$802,039

As at January 29, 2021

TSXV: GGG	OTCQB: GPHBF	
Share Price		C$0.20
Market Capitalization		C$18,897,173
Shares Issued and Outstanding		97,408,575
Warrants		22,956,761
Options		8,695,000
Fully Diluted		**129,060,336**

Recent Highlights

January 2021

G6 Materials Corp. records strong 2Q21 financial results, featuring 383% revenue growth for the six-month period ending November 30, 2020

October 2020

G6 Materials Corp. reports record 1Q21 financial results, featuring **highest revenues since inception** and positive net income

August 2020

G6 Materials Corp. reports strengthening of IP portfolio (3 patents granted; 1 application filed)

April 2020

G6 Materials Corp. develops disinfection products to fight the spread of COVID-19

January 2020

Name changed to G6 Materials Corp. to better reflect updated corporate strategy

Board of Directors

- **Daniel Stolyarov** — President & CEO
- **Gary Dyal** — Chairman
- **Robert Scott** — CFO
- **Roman Rabinovich** — Director

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Business Model

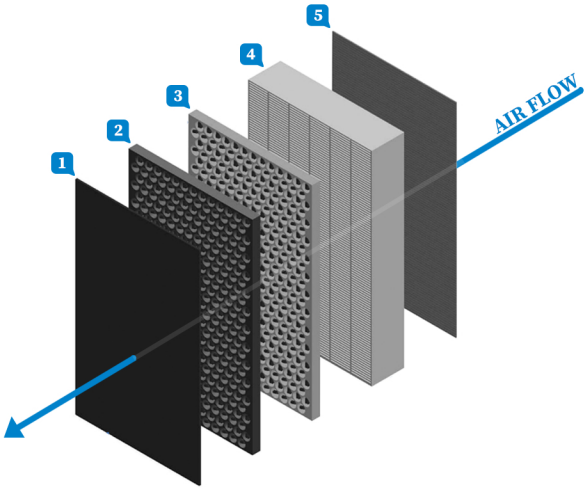
1 | Identify customer needs and opportunities in the market for graphene based solutions

2 | Use industry-leading expertise through research and development to create better solutions with improved performance

3 | Verify, test and analyze new product performance to mitigate risks and maximize customer satisfaction improved performance

4 | Scale-up manufacturing and deliver products to industrial partners and/or end consumers

5 | Additionally, monetize IP through manufacturing contracts, licensing arrangements, royalty structures or their outright sale



Our Graphene Based Solution for Indoor Air Quality

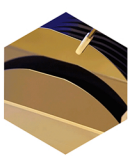
1. **Post Filter** - Retains carbon and graphene within the filter
2. **Antimicrobial Graphene Filter**- Deactivates pathogens like viruses and bacteria
3. **Activated Carbon Filter** - Retains carbon and graphene within the filter
4. **TrueHEPA Filter** - Captures small particles down to 0.3 microns like pollen and smoke
5. **Pre-Filter** - Captures large particles like dust and hair

Strong IP Portfolio

Title	Status	Patent #
Fused filament fabrication using multi-segment filament	Granted	US 10,611,098
Electrochemical devices comprising nanoscopic carbon materials made by additive manufacturing	Granted	US 10,727,537
Process for synthesis of trifluoroketones	Granted	US 10,472,313
Antiviral graphene oxide air filtration device and associated methods	Provisional	
Electrically conductive adhesive compositions and kits and methods for using same	Provisional	
Hierarchical graphene-based shock and vibration damping composites and method of fabrication	Provisional	
Dispersions for nanoplatelets of graphene-like materials	Application Filled	
Method and system for recovering and utilizing heat energy produced by computer hardware in blockchain mining operation	Application Filled	
Method for preparation and separation of atomic layer thickness platelets from graphite or other layered materials	Application Filled	
Thermoplastic composites comprising water-soluble peo graft polymers useful for 3-dimensional additive manufacturing	Application Filled	
Thermoplastic polymer composites and methods for preparing, collecting, and tempering them	Application Filled	

G6's Other Graphene-Based Products in the Market

High Performance Composites



R&D Materials for Use by Scientists

Conductive Epoxies

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