NICHOLAS GARNER*

Partner | **B.A.Sc. Mechanical Engineering**

Important Notice Regarding Fraudulent Emails

If you have received an email that appears to be from me but does not originate from my official email address ngarner@patentable.com, suggesting you take action to preserve your trademark rights, please be advised that this is **not legitimate**. Please ignore and disregard any such messages.

For more information regarding this scam, please refer to the advisory issued by the College of Patent and Trademark Agents.

Nick Garner is both a patent lawyer and professional engineer (non-practising) with particular expertise in preparing and prosecuting patent applications for inventions within the mechanical arts. Nick's clients range from individual inventors and start-ups to established companies with a global presence.

He is a Canadian patent lawyer and registered patent and trademark agent with over 20 years of experience in a variety of technology. He has assisted clients in obtaining patent protection in a variety of industries including manufacturing and construction, control and sensor systems, mill equipment and accessories, marine products, oil and gas systems, consumer products, medical devices, green technology, aerospace systems, vehicle accessories, and tool assemblies.

When not in the office, Nick chooses to live a healthy lifestyle and aims to long-distance run three times a week. You may also find him hiking the local North Shore trails or on a sail boat catching a summer breeze. Nick additionally enjoys travelling when time permits, listening to podcasts and spending time with family.

oyen wiggs

CONTACT

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TECHNICAL EXPERTISE

Mechanical

LEGAL SERVICES

Patents
Trademarks
Copyright
Industrial Designs
IP Transactions & Licensing
Strategic IP Counselling & Portfolio Management

EDUCATION

B.A.Sc. (Mech Eng.), Queen's University, 2002
LLB, University of Victoria, 2006

BAR LOCATIONS

Called to the British Columbia Bar, 2007
P.Eng. (Non-Practising)
Registered Patent Agent, Canada
Registered Patent Agent, United States
Registered Trademark Agent, Canada (with recognition in the US)

* Practicing through a Law Corporation

REPRESENTATIVE MATTERS

- US Patent No. 12612976 for Valve Assembly for Dispensing Foodstuff and Dispenser Apparatus and Lid comprising the same
- US Patent No. 12599117 for Aquaculture-feeding / oxygen-dissolution assembly for ocean applications and method thereof
- US Patent No. 12516690 for Beam Connector, Connector Member thereof, Drill Jig Therefor, and Beam Assembly comprising the same
- US Patent No. 12502481 for Medicament Injector and Interchangeable Cartridges therefor
- US Patent No. 12485439 for Back-Mounted Spray Apparatus
- US Patent No. 12459706 for Cap Assembly, a Container comprising the same, and Apparatus for and Method of sealing a Container
- US Patent No. 12444944 for Utility Power Distribution Branch Management System
- US Patent No. 12259080 for Pipe Thread Protector with Removable End Member and Interference-Fit Protrusion
- US Patent No. 12180678 for Material Transfer System for a Body of Water
- US Patent No. 11672349 for Chair Supporting a Person who is Feeding a Baby
- US Patent No. 11427286 for Hull Penetration Assembly, Components thereof and Methods related thereto
- US Patent No. 10514019 for Floating Piezoelectric Assembly for Generating Energy from Waves
- US Patent No. 10213913 for Tool Storage Assembly
- US Patent No. 10163376 for Display Assembly
- US Patent No. 9839915 for Impact Grinding Plant for the Communition of Ore
- Canadian Patent No. 3094514 for a Liquid Source Switch-Over Device
- Canadian Patent No. 3007875 for Protected Needle Assembly for a Hypodermic Needle
- Patent Cooperation Treaty Patent Publication No. WO/2017/177340 for Device for Measuring a User's Oxygen-Consumption

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ASSOCIATIONS

- The Law Society of British Columbia
- Canadian Bar Association
- The International Trademark Association
- The Intellectual Property Institute of Canada (IPIC)
- The Canadian Association of Mechanical Engineers
- Engineers and Geoscientists BC

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