

## INDUSTRIAL



12 Technical Specialists

Degrees in: Mechanical Engineering, Chemistry, Chemical Engineering, Food Science, Control Science, Engineering, Materials Science, and Inorganic Chemistry

Filed approximately 1,300 related patent applications in the last three years

Specialties:

Aviation, Earth Movers, Cranes, Rail Transportation, Automotive, Combustion, Engines, Emissions, Heavy Equipment, Motorcycles, and Watercraft

## MEDICAL DEVICE AND BIOTECH



14 Technical Specialists

Degrees in: Preventative Medicine, Chemistry, Biochemistry, Chemical Engineering, Molecular Biology, Brain and Cognitive Sciences, Neuroscience, Biomedical Engineering, Immunology, Chemical Biology, Computational Chemistry, and Molecular and Medical Genetics

Filed approximately 900 related patent applications in the last three years

Specialties:

Biologics, Small Molecules, CRISPR Systems, Medical Diagnostics, Drug

## CONSUMER ELECTRONICS



8 Technical Specialists

Degrees in: Physics, Electrical Engineering, Materials Science, Inorganic Chemistry

Filed approximately 450 related patent applications in the last three years

Specialties:

Mixed Signal Circuits, Cooking Technologies, Television, Cellular Devices, Handheld Electronics, Personal Sound Systems, and Display Technology

## IT AND TELECOMMUNICATIONS



7 Technical Specialists

Degrees in: Fiber Optics, Electrical Engineering, Materials Science and Engineering, Computer Networks

Filed approximately 450 related patent applications in the last three years

Specialties:

Artificial Intelligence, Blockchain, Computer Games, Networking Equipment, Operating Systems, Data and Telecom Switches, Deep Learning, Database Management Software, Image Processing, and Internet Marketing Technologies

