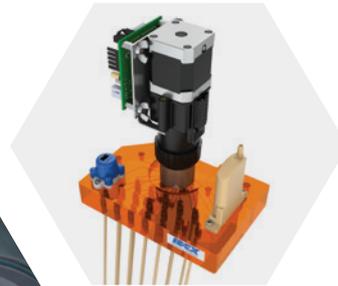


IDEX Health & Science

The global authority in life science fluidics and optics, bringing life to advanced optofluidic technologies with our products, people, and engineering expertise

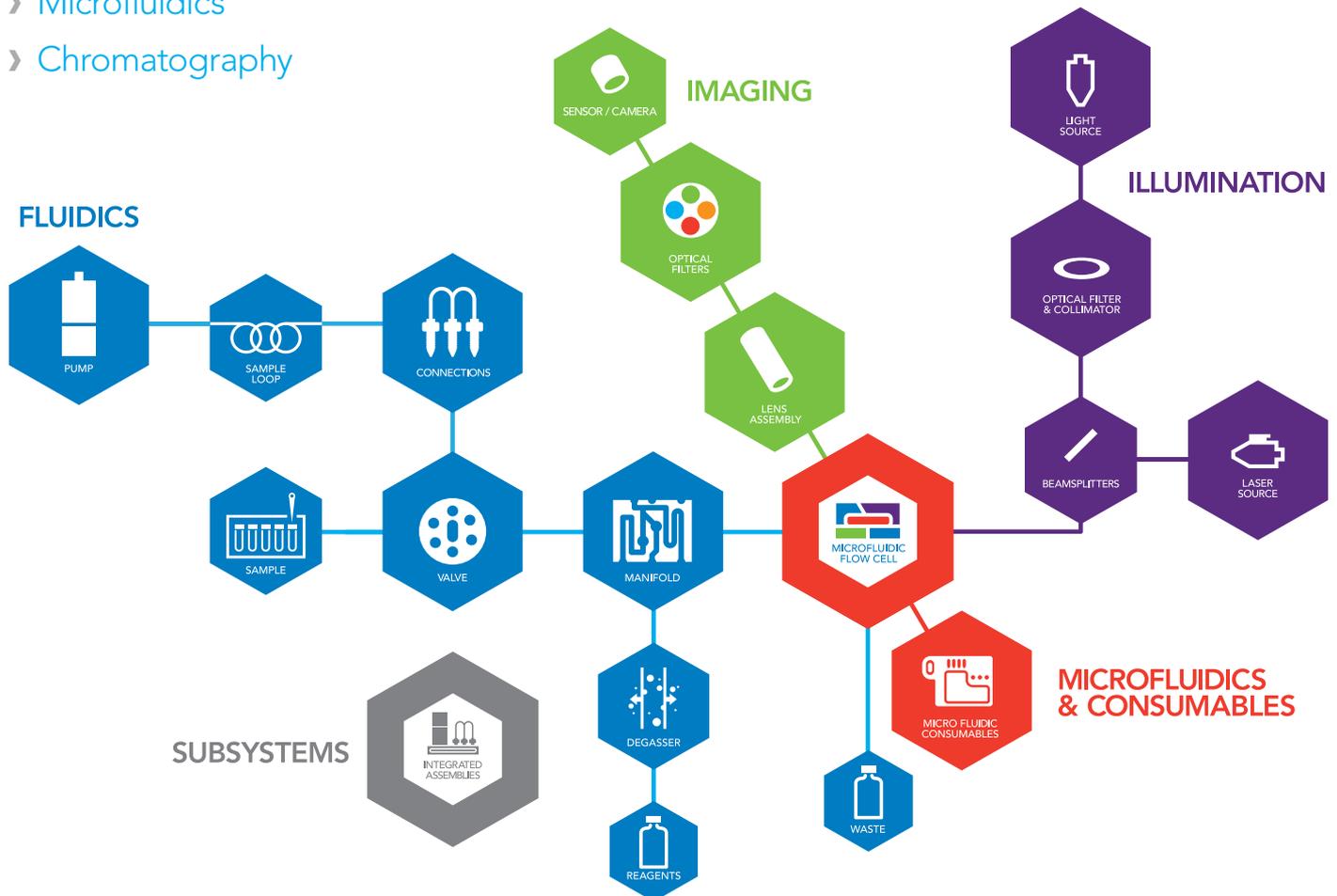


We Help You Solve Complex Challenges

We are component and system-level experts who understand the critical inter-dependencies between microfluidics, fluidics, optics, and integrated sub-assemblies. We specialize in the complete optofluidic pathway to help you avoid project risks and are uniquely positioned to solve even the most demanding challenges in a wide array of applications.

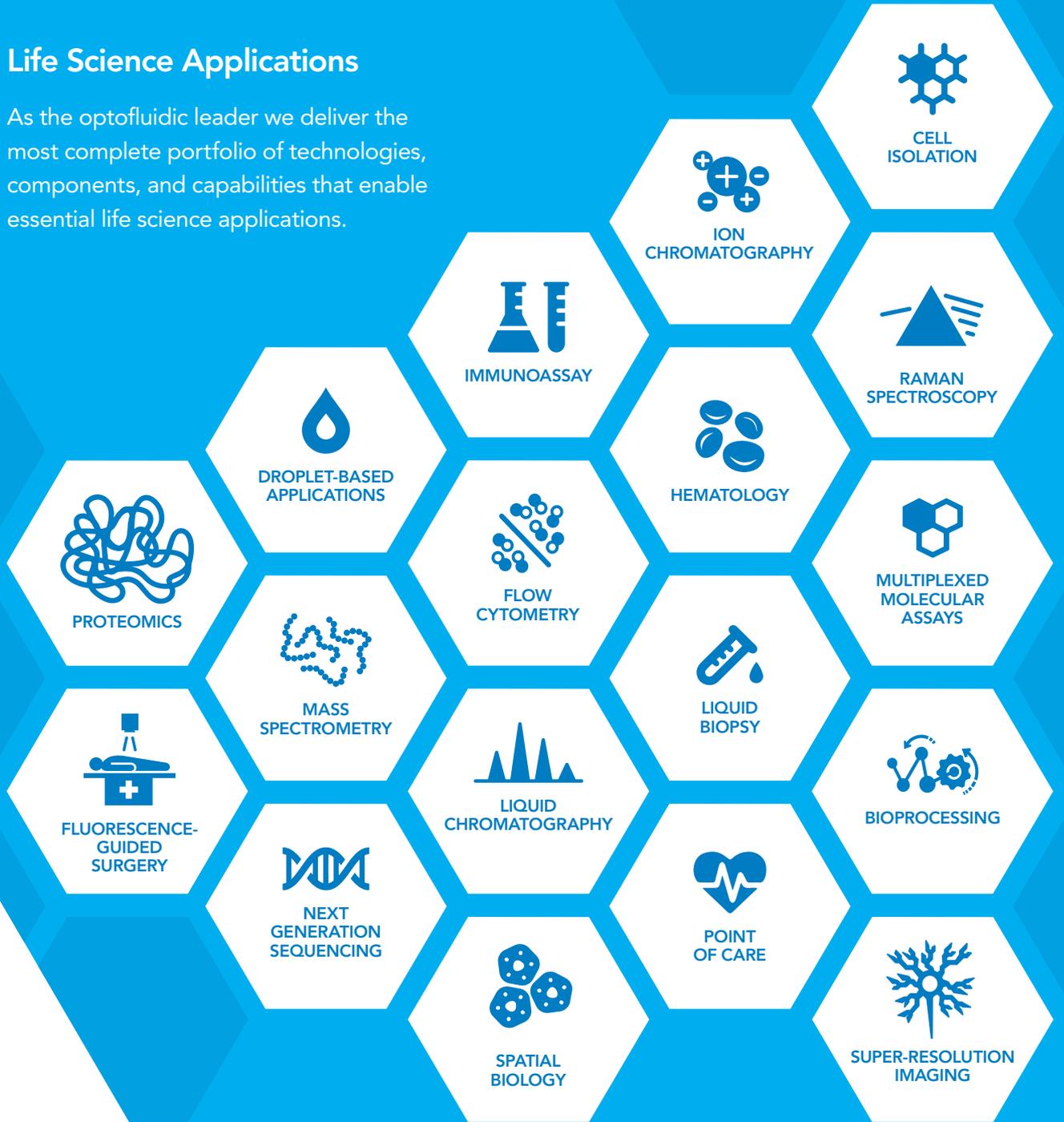
IDEX Health & Science is structured by expertise in these key areas:

- › Life Science Optics
- › IVD & Biotech Fluidics
- › Microfluidics
- › Chromatography
- › Mass Spectrometry
- › Fluidic Connections



Life Science Applications

As the optofluidic leader we deliver the most complete portfolio of technologies, components, and capabilities that enable essential life science applications.



We're Part of IDEX Corporation

Committed to making trusted solutions that improve lives.



1988
FOUNDING
YEAR



\$2.8B
2021
REVENUE



7500+
EMPLOYEES
WORLDWIDE



IEX
NYSE

We Enable Intelligent Innovation

Our products facilitate a wide range of optofluidic projects, from components through sub-assemblies.

We are committed to delivering best-in-class products that meet your optofluidic needs. Our comprehensive portfolio is backed by a team of experts and innovative engineering capabilities to optimize your performance.

Fluidics Systems & Components

We engineer components that enable innovative fluidic systems. We also help innovate solutions that maximize the performance of the entire fluidic pathway.

- › Column Hardware
- › Degassers
- › Fluidic Connections
- › Manifolds
- › Pumps
- › Pump Components
- › Sensors
- › RI Detectors
- › Valves

Microfluidics Consumables

As the number one provider of microfluidic consumables across the globe, we are ready to help you solve the next big challenge with the broadest portfolio of capabilities.

- › Microfluidic Consumables
- › Sample-to-Answer Solutions
- › Supporting Labware

Imaging & Illumination

We are the market leader in providing “enabling” optical subsystems, vertically integrated from laser and optical components through system design, manufacturing, and metrology. Reliable by design and fueled by innovation.

- › Illumination Light Engines
- › Optical Filters
- › Optical Subsystems
- › Sensors & Cameras
- › Imaging Objectives

Integrated Subsystems

We create complete optofluidic subsystems and assemblies that drive the core of your high-performance instrument. By bringing together expert design, vertically integrated state-of-the-art manufacturing capabilities, and extensive expertise under one roof, we tackle projects at any level of design maturity and quickly bring them to market.







Benefits of Partnering with IDEX Health & Science

- › Solutions for Critical Elements of Your Fluidic Path
- › Manufacturability & Reliability
- › Consumable Microfluidic Devices
- › Lower Development Costs
- › Complete Opto-Mechanical Assemblies
- › Minimized Time-to-Market Risks

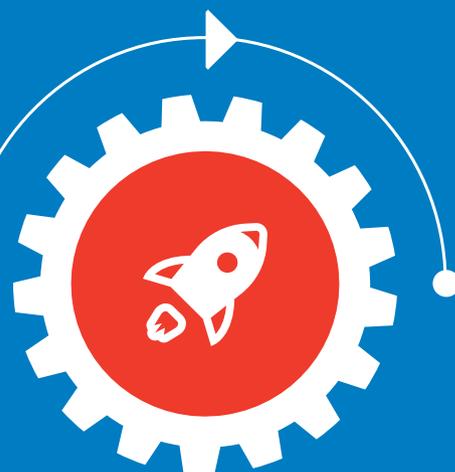
Pre-Production Phase

WE COMPLETE TESTING AND VERIFICATION AND PREPARE TO RELEASE THE PRODUCT



Design Phase

TOGETHER WE ITERATE THROUGH DESIGN AND DEVELOPMENT ROUNDS TO TEST AND VALIDATE



Market Launch

WE ASSIST YOU BEYOND DEVELOPMENT AND PROVIDE LIFE-OF-INSTRUMENT SUPPORT

We Have a Global Presence Worldwide Optofluidics

IDEX Health & Science is a global company with over 1,200 employees around the world. Our experts are ready to visit your operation, assess your needs, and develop intelligent solutions for your challenges.



North America

Bristol, CT, USA
Carlsbad, CA, USA
Middleboro, MA, USA
Oak Harbor, WA, USA
Rochester, NY, USA
Rohnert Park, CA, USA

Europe

Zweibrücken, Germany

Asia

Saitama, Japan
Shanghai, China
Beijing, China



For ordering, technical support, and contact information please visit www.idex-hs.com