

# Win With The Best Manufacturing Data In The Market



# Our Vision

Explorium is shaping the future of data companies, uniting vast external data with cutting-edge AI to empower businesses to make accurate decisions

## About us:

Founded - **2017**

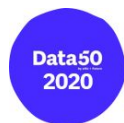
Funding - **\$130M**

Locations: **SF | NYC | SLC | TLV**

## Trusted by:



## Awards:



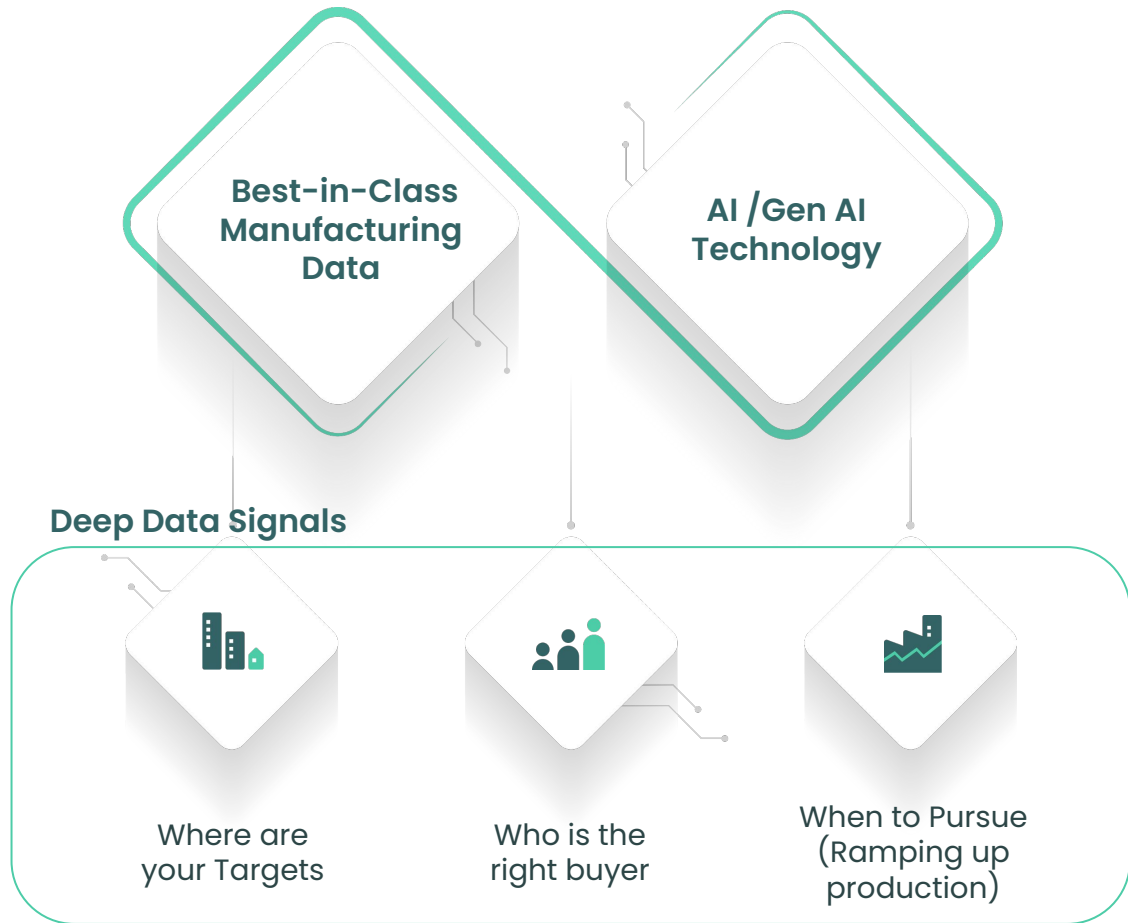
# Industry Challenges

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**Low win rates** due to fragmented markets and niche targeting

- Increased competition due to market saturation
- Difficulties identifying customers with complex technical details
- “farmers” Vs “hunters” sales mindset

# Our World-Class Data + Gen AI Tech Results in Deep Data Coverage in Manufacturing



# Best-in-Class Manufacturing Data

Diving deeper into diverse data sources to give you a new perspective of your prospects

## Where are your Targets



### Firmographics

Website Data  
UCC Filing  
Shipping information

## Who are the right buyer



### Contact Data

Professional profiles  
Skill & Past experience  
Job Posting

## When to Pursue



### Ramping up Production

News  
Construction connect  
Social Media

# Data Sample

## Firmographics

Business name  
**Tooling tech group**

Business website  
**toolingtechgroup.com**

Number of employee  
**501-1000**

Revenue  
**75M-200M**

Change in company size  
**4% growth in company size**

Tier  
**2**

## Services and Capabilities

- CNC Machining
- Manufacturing Services
- Metalworking
- Plastics & Molding
- Engineering & Design
- Quality Assurance & Inspection
- Assembly & Kitting
- Fabrication
- Quality Standards & Certification
- Medical Devices manufacturing

## Equipment

- Makino A15NX
- Kitamura 3XD
- Viper VMC1600
- 5-axis Vertical Mill
- CNC Vertical Machining Centers
- CNC Horizontal Boring Mill
- CNC Bridge Mill
- Okuma CNC Horizontal Machining Center

## Ramping up production

Tooling Tech Group (TTG) is expanding by achieving ITAR-compliance, using custom CNC for precision machining, acquiring Cameron Tool Corp. for capacity, and hiring for roles like Tooling Designer, CNC Utility, and Maintenance Mechanic to enhance tooling and machinery.



TOOLINGTECH GROUP

# Data Sample

## Firmographics

Business name  
**Mar Cor Purification**

Business website  
**mcpur.com**

Number of employee  
**201-500**

Revenue  
**25M-75M**

Change in company size  
**2% growth in company size**

Tier  
**1**

## Services and Capabilities

- Medical Water Purification
- Commercial Water Filtration
- Industrial Water Filtration
- Services For Dialysis
- Disinfection Products
- Water System Disinfection
- Hollow Fiber Filtration
- Equipment Installation Service
- Preventative Maintenance
- Deionization Dialysis Water Training

## Equipment

- Reverse Osmosis Systems (RO)
- Deionization Systems (DI)
- Pretreatment Systems
- Central Dialysis Water Systems
- Portable Dialysis Water Systems
- Bicarbonate Mixing Systems
- High Purity Water Systems
- Heat Disinfection Technology
- Bicarbonate and Acid Concentrate
- Mixing/Distribution Systems
- Media Filtration Systems
- Ultrafiltration Systems

## Ramping up production

Based on recent news, Mar Cor Purification has shown signs of expansion and growth. This is indicated by the company's recent announcement of releasing a new, more advanced portable reverse osmosis water system as highlighted in Business Wire. Additionally, this new product signifies that the company is probably moving forward with technological advancements, which often comes hand in hand with upgrading their machinery.

# Hear directly from our customers

“We have **saved sales reps spend and thousands of hours** on tasks like – selecting accounts, identifying contacts, and populating the CRM”

“Relying solely on existing relationships, trade shows, and conferences to uncover high-value leads has cost me **thousands and spent time that could have been better invested elsewhere.**”



marcone



# Hear directly from our customers

"Our work with Explorium resulted in **10,000 new leads, boosting conversions by 18% and generating millions** in potential business."

"Together, we found opportunities especially hard-to-find **small to medium businesses, and accounts** that have the highest potential to convert and close."



marcone

# Steel Case Study

The image features a dark teal background with a complex geometric pattern of light teal and white lines. The pattern includes a large triangle on the right side, a vertical line, and several curved lines that create a sense of depth and movement. The overall aesthetic is modern and architectural.



## How we helped a multinational **Steel Manufacturer** 3X its new business

### **Background:**

- A multinational Steel manufacturer, initially found success in the "farming" approach, maximizing revenue through upselling to current customers.
- As the returns from this approach began to diminish, the importance to venture into new business territories was clear.

### **Action:**

- To pivot efficiently, the company collaborated with us to identify and validate new businesses
- Leveraging advanced algorithms and industry data, Explorium was able to identify untapped sectors and potential clients aligned with the company's Tech offering.



## **Our approach:**

We helped our customer find the right list of prospects that had the highest conversion rate.

What we did:

1. Outline products and services produced by the prospects to ensure these are the right targets
2. Identify tools and equipment they used and have purchased so we know if they are prime for a conversation
3. Check for any announcements and news that will have a direct impact on growth

## **Outcomes:**

- Creating a successful “hunting strategy” for sales that was equipped with high ROI prospects
- 3X pipeline

# CNC Case Study

The image features a dark teal background with a complex geometric pattern of light teal and light blue lines and shapes. The pattern includes several overlapping triangles, a large arc, and a smaller arc, creating a sense of depth and movement. The text 'CNC Case Study' is centered in the lower-left quadrant in a white, sans-serif font.



## How Explorium helped a Large CNC Manufacturer with Market Sizing

### **Use Case:**

Our customer needed to go deep to get a credible size for its market outreach

### **Customer's Complex Need:**

Identify companies that manufacture products specifically with servo motors

### **Challenge:**

Motors vary significantly, making it challenging to figure who requires servo motors



## ExplorAI: Taking the Explorium Approach

**Search beyond the basic categories by exploring other industries**

- Robotics, pharmaceuticals, food services and in-line manufacturing


**Go deeper with data by finding affiliated companies**

- I/O PLC, drives & motors providers

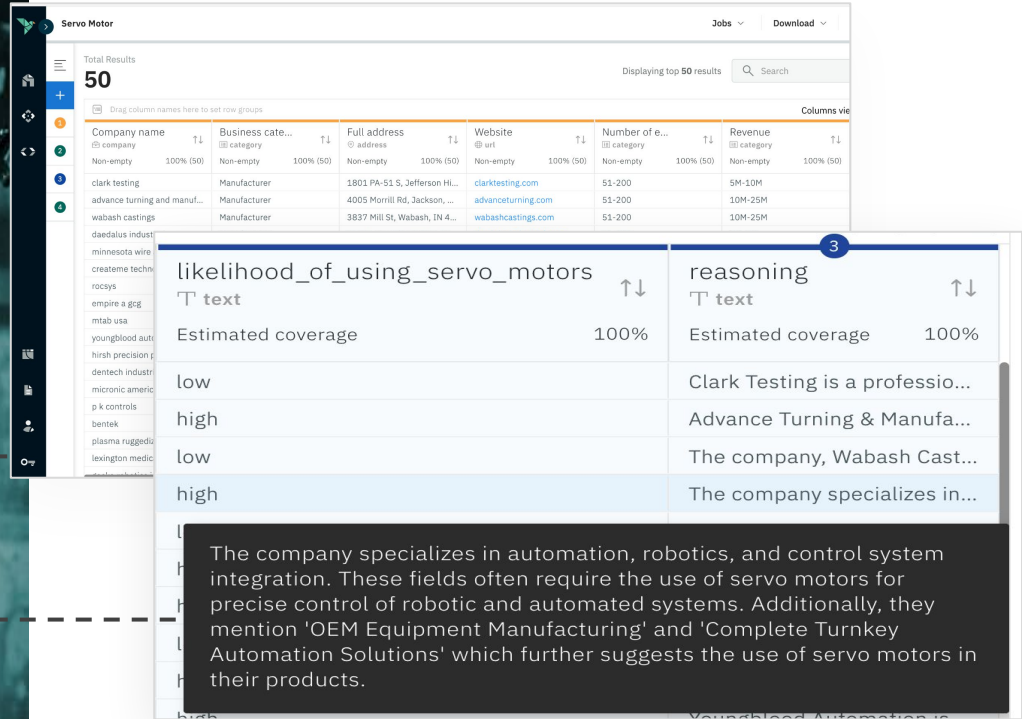
**Eliminate Distractors by pinpointing the right accounts and contacts**

- Expertly extracted servo motors buyers from other DC and stepper motors
- Identify individuals or entities prepared to make a purchase
- Swiftly distinguished between the buyer and the user with precision





Explorium efficiently process and cross-correlate data, unveiling hidden patterns, trends, and opportunities



The screenshot displays the Explorium interface. At the top, it shows 'Total Results: 50' and 'Displaying top 50 results'. Below this is a table with columns: Company name, Business cate..., Full address, Website, Number of e..., and Revenue. The table lists several companies, including Clark Testing, Advance Turning and Manuf..., and Wabash Castings. A detailed view of a specific data point is shown below the table, highlighting the 'likelihood\_of\_using\_servo\_motors' field with a value of '100%' and the 'reasoning' field with a value of 'Estimated coverage 100%'. The reasoning text is: 'The company specializes in automation, robotics, and control system integration. These fields often require the use of servo motors for precise control of robotic and automated systems. Additionally, they mention 'OEM Equipment Manufacturing' and 'Complete Turnkey Automation Solutions' which further suggests the use of servo motors in their products.'

Company name	Business cate...	Full address	Website	Number of e...	Revenue
Non-empty	Non-empty	Non-empty	Non-empty	Non-empty	Non-empty
clark testing	Manufacturer	1801 PA-51 S, Jefferson HI...	clarktesting.com	51-200	5M-10M
advance turning and manuf...	Manufacturer	4005 Morrill Rd, Jackson, ...	advanceturning.com	51-200	10M-25M
wabash castings	Manufacturer	3837 Mill St, Wabash, IN 4...	wabashcastings.com	51-200	10M-25M

likelihood_of_using_servo_motors	reasoning
Estimated coverage 100%	Estimated coverage 100%
low	Clark Testing is a professio...
high	Advance Turning & Manufa...
low	The company, Wabash Cast...
high	The company specializes in...

ExplorAI goes a step further by generating proprietary signals and the rationale



**Thank  
You**

