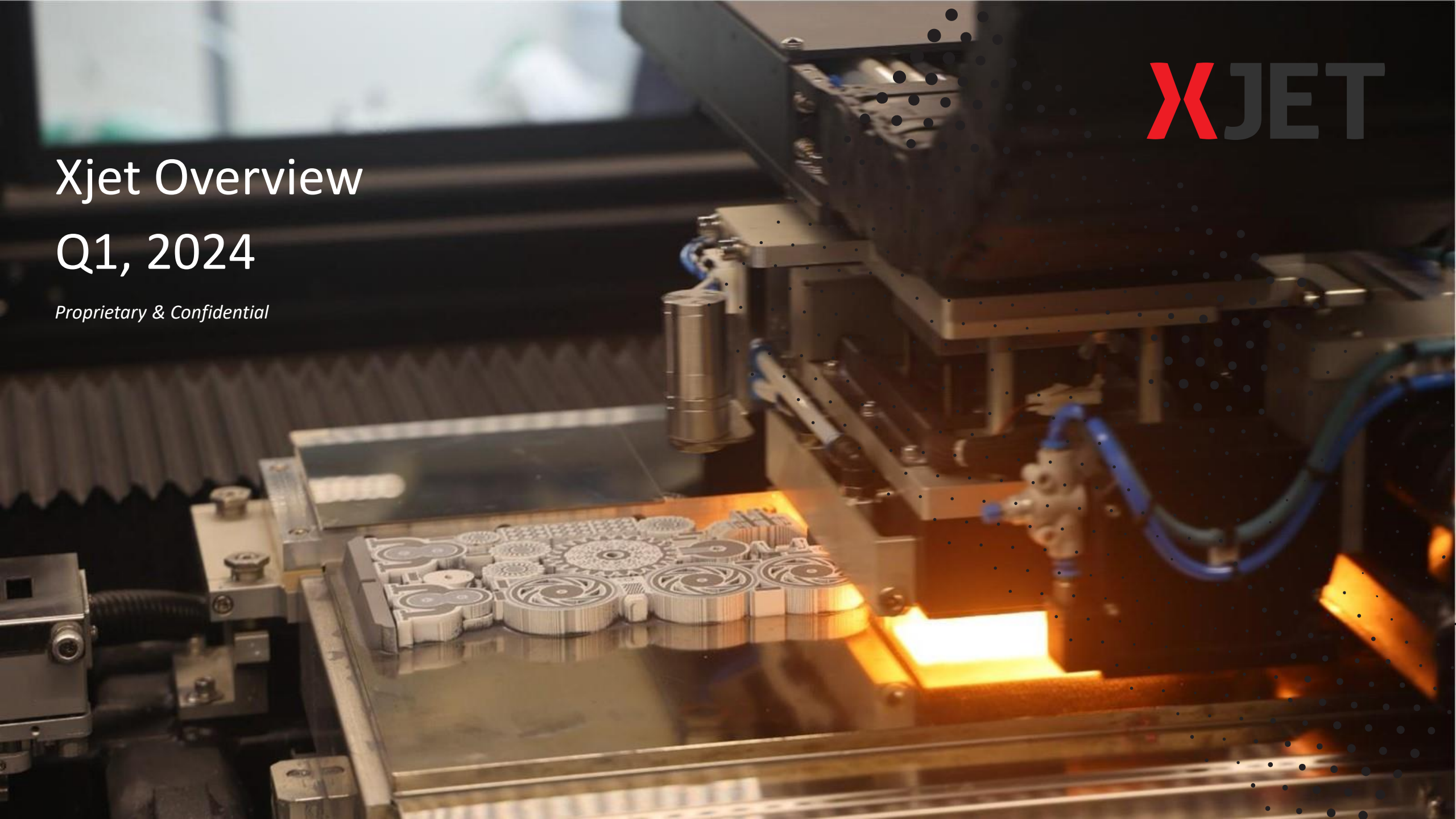


Xjet Overview
Q1, 2024

Proprietary & Confidential

XJET

WHO WE ARE

Enabling at-scale Additive Manufacturing of high quality, end-use Metal & Ceramic parts across industries

XJET AT A GLANCE

Unique technology for high-resolution Metal and Ceramics Additive Manufacturing at scale

Strong **leadership experience**

Top experts Employees

80 Patents & Applications

Global leading customers

Started **2014**

Top **Quality**

Strong **ESG** benefits

Executive team with vast experience at market-leading players (Stratasys, HP, Kornit-Digital, Orbotech, KLA, Applied Materials)

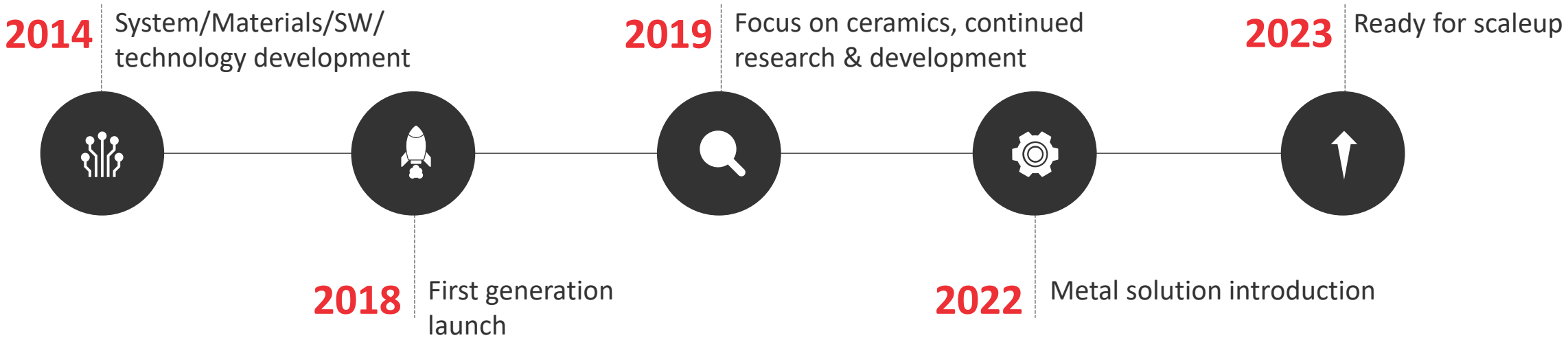
Patented technology utilizing Inkjet, Jetting over 100 million drops per second

World renowned leading customers

- Accuracy & Fine details
- Complex geometry – freedom of design
- Material density & part properties (same as traditional)

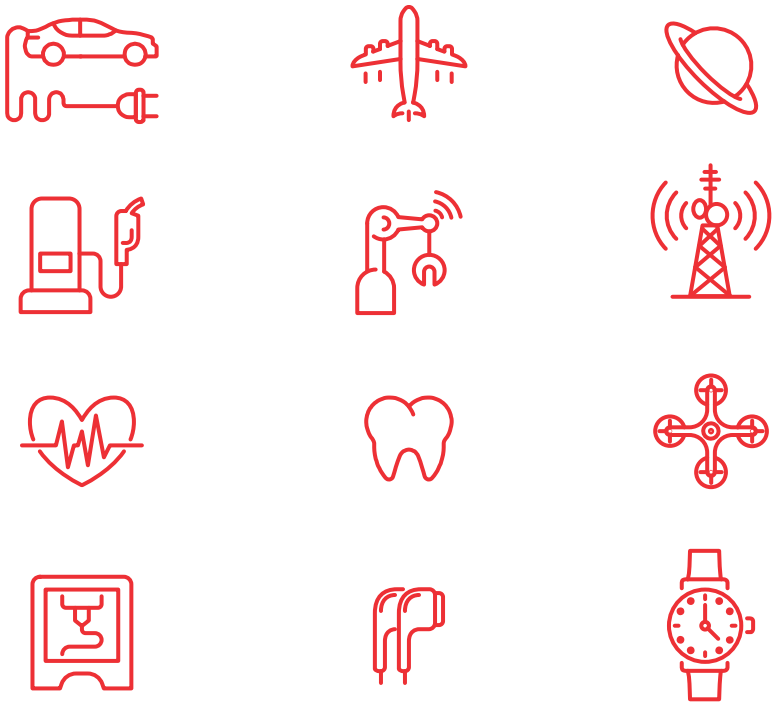
- Safe and free of hazardous loose powders
- Automated and clean working environment
- Material & Energy waste reduction

XJET READY FOR SCALEUP



Huge market opportunity across multiple industries

Across Industries | Across Markets



AM vs total Traditional Manufacturing Industry 2021

$16T

Manufacturing of parts and assemblies that drive the global economy.

Using traditional technologies such as:

- Casting
- Injection molding
- Machining
- Sheet metal

~0.1%

AM industry

Traditional manufacturing industry

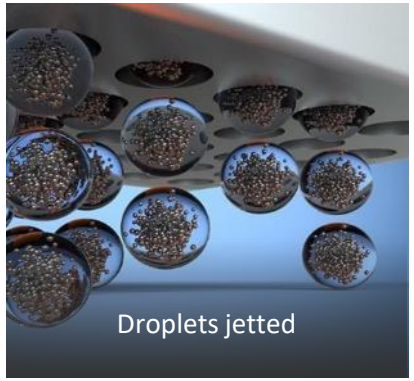
Source: Wohlers Report 2022; The World Bank Group, World Development Indicators, 2021
Notes: Charts are illustrative, not drawn to scale

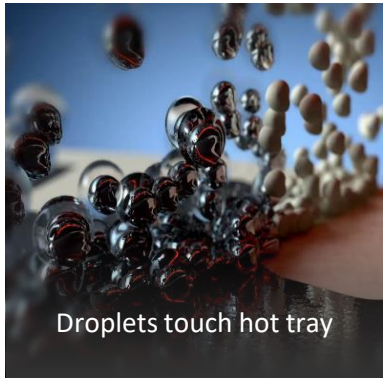
XJET

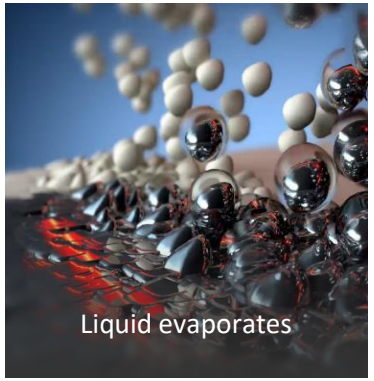
Unique Direct Material Jetting for Metal and Ceramics end-use parts

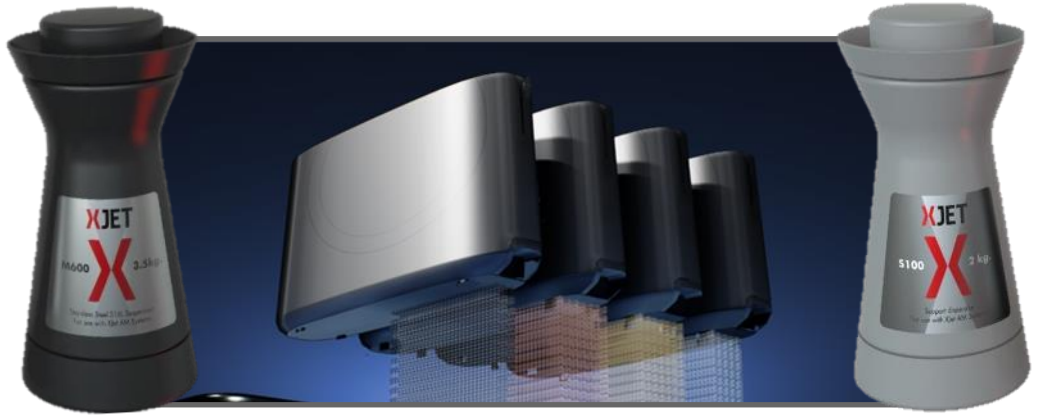
Nano Particle Jetting (NPJ) - technology enabling digital control of final part quality:

- High-resolution printing
- Jetting extra thin layers <10 microns
- Simultaneous soluble support layers printing









Metal/Ceramics Build material

Soluble Support material

XJET

https://vimeo.com/manage/828786606/general

XJet Technology aiming to "Crack the Code" of Manufacturing At Scale

*While **65% of manufacturers** around the world have begun exploring the capabilities of AM technologies **only 18% of such** use the additive manufacturing for end-use parts"* [1]

Superior End-Use parts quality

Industry leading accuracy, surface and material properties with no additional machining

Freedom of design

Unleashing the value of AM with complex functional parts, and complete multi parts assembly production

Fully digital and automated process

24/7, "1-Click" solution

3 automated digital steps vs.
up to 11 partially manual steps

Safe and sustainable

No hazardous powders

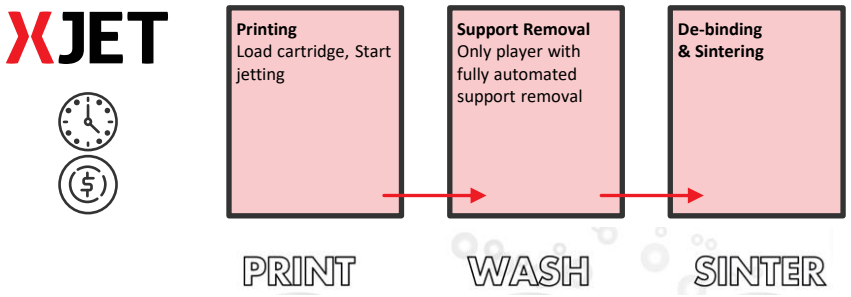
No use of lasers

Minimal waste

(1) Source: EY, 3D printing Hype or gamechanger?, 2019

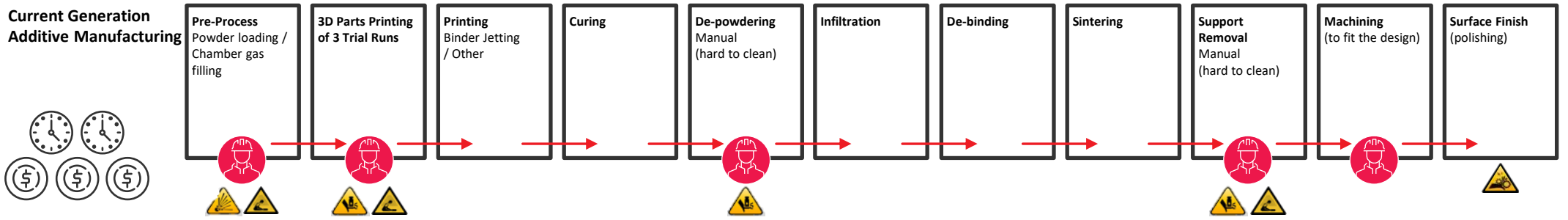
3 steps automated process
Print-Wash-Sinter

Smart Factory Ready
Parts Production in 3 Repeatable Steps



- Simple
- Efficient
- High Volume
- Makes Final Parts
- Cost Effective
- Controlled and secured process

Powder based Metal AM process



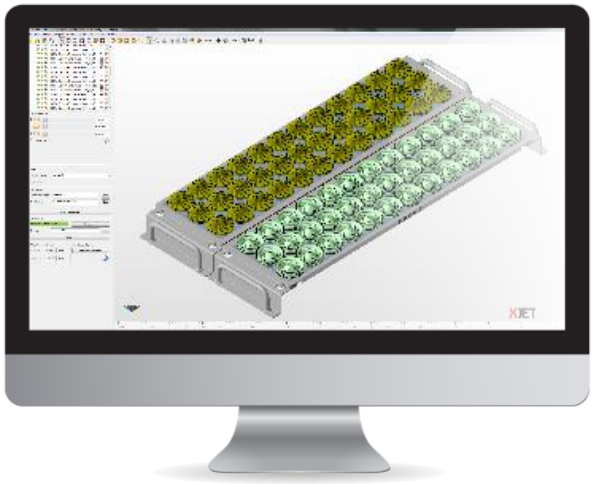
Safety & Health Cautions:
- Explosive powder
- Gas
- Clinicals and powder
- Manual operations

Automation & Digitization

Easy touch screen system operation

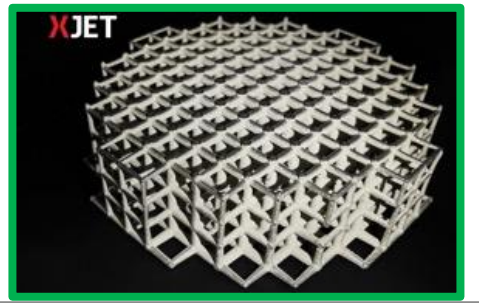
Multiple Systems control, Scaleup production

Pick and drop any 3D format Automatic placement & Support planning



ESG is within the Core of XJet's DNA

Digital Inventory | Localized Manufacturing | Flexible Production

		XJET	Powder Based AM Technologies
Safe and Simple	• No hazardous loose powders • No laser risk • Gas-free process		
Automation	• Automated WASH support removal • No need for powder preparation and recycling • No de-powdering, no support removal		
Waste and Energy Reduction	• Minimal materials waste • Lower sintering Temperature • Weight reduction saving		

XJET

Complete, Digital and Automated Manufacturing Solution

Carmel
1400C

Ceramic System

Variety of
Materials

materials in a liquid dispersion – packed in easy-to-use cartridges

SMART Labor-free
post process

Hands free automatic system for support removal

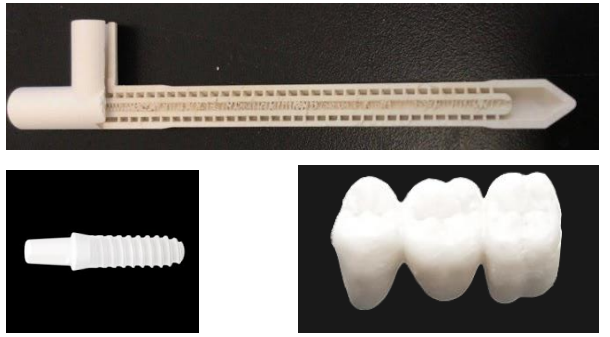
Carmel
1400M

Metal System

Growing Global Infrastructure and Installed Base

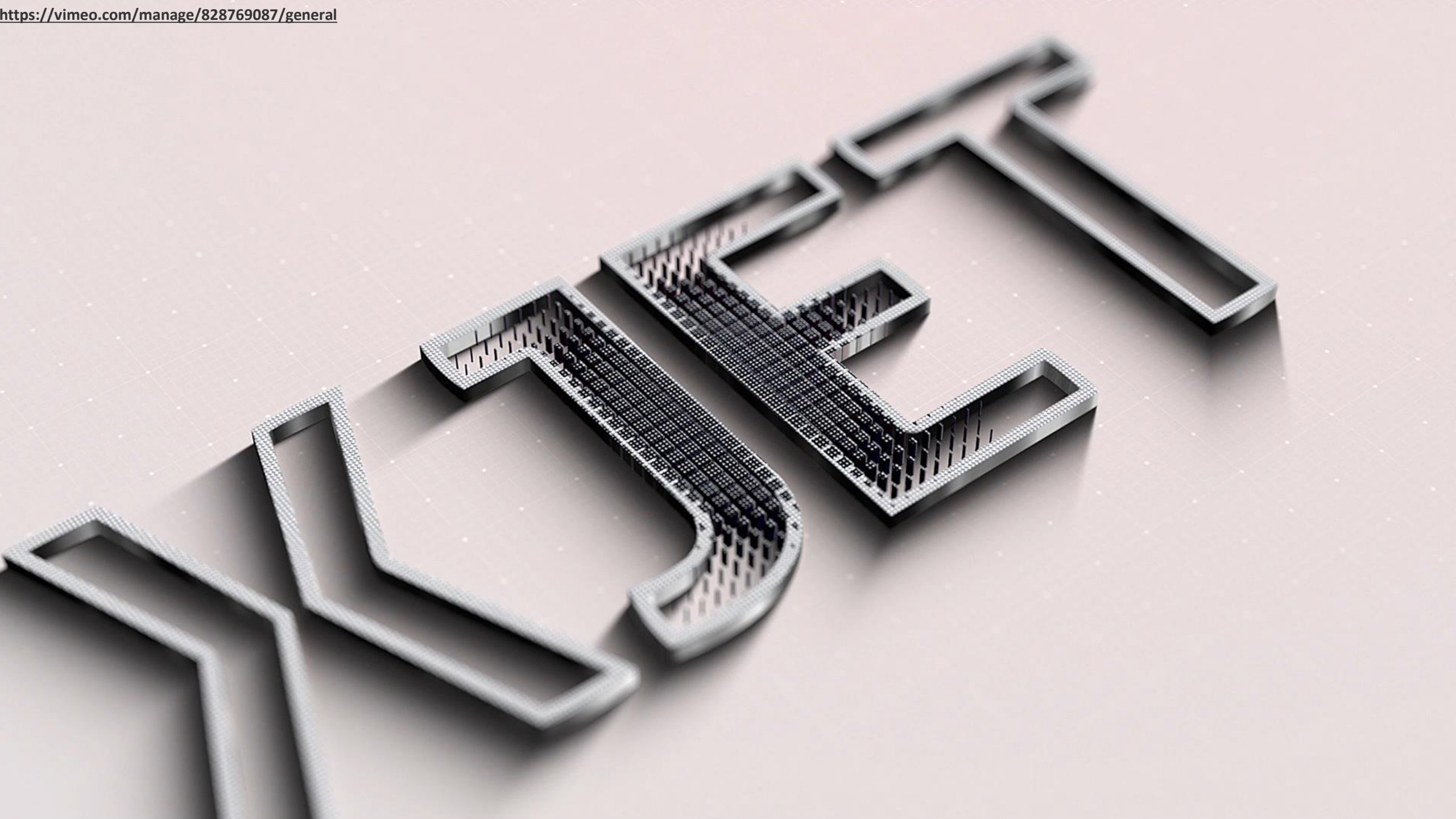
- Global infrastructure in place
- Direct sales team in US and Europe
- Expanding the global network of distribution channels
- Global service teams are readily deployable

Portfolio of unique applications across industries

	Industrial	Consumer	Medical
Ceramics	Advanced industrial	Wearables and Luxury	Dental and Surgical Instruments
			
Metals	Advanced Industrial	Luxury Goods	Surgery
			

Note: Disguised parts image

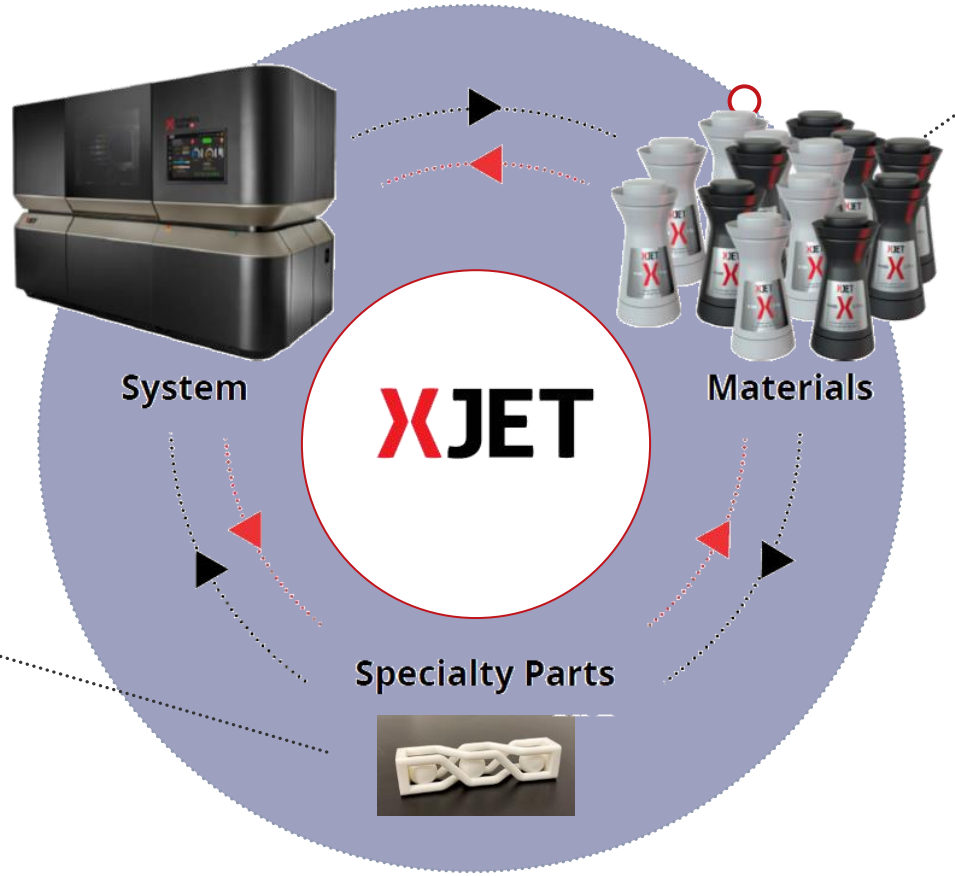
https://vimeo.com/manage/828769087/general



Recurring revenue business model

Integrated business model of systems and proprietary inks sales can drive significant recurring revenue

- Every installed system is the beginning of a **recurring revenue** stream, from proprietary ink, consumables, maintenance services, and equipment upgrades to support a full production automated evolution stage



- Multiple proprietary 3D inks: **Ceramics** Zirconia and Alumina and **Metal** 316L (available today)
- **Additional** high-end ink materials in development for revolutionary use cases
- **Revenues** from ink follow commercial release and production series of parts

- Effective **marketing tool**
- Strong **value proposition** and **additional revenue** stream for part design optimization and mid-scale production services

The best team in the industry

Guy Zimmerman

CEO

A business executive with proven experience in diversified industries.

Led the strategy, key accounts, marketing & product of Kornit Digital through its fast growth and IPO years

McKinsey & Company · Kornit Digital · TEFRON

Hanan Gothait

President & Founder

An innovator & industry-changer, founder of Objet (Stratysis) for Polymer 3D systems, and of Idanit, which developed the world's 1st wide format printer.

stratasys · orbotech · scitex

Limor Stoller

CFO

CPA, MBA, A seasoned professional financial leader, bringing over 20 years of experience in key managerial positions in global, public High-tech and Biotech companies as well as in early-stage start-ups

MONSANTO · HIL APPLIED MEDICAL · smart agro · Rootility

Yael Shlomovitz

Chief People Officer

Over 20 years of experience in building and leading HR organization and strategy. Strong business orientation. Well known in leading organization and process change and transformation.

teva · stratasys

Andrew Middleton

CBO

Global business leader, expert in building sustainable business growth in a high-tech environment across multiple industries. Over 25 years' experience in the 2D & 3D printing industries

scitex · stratasys

Nir Rosen

VP R&D

More than 15 years of experience in leading industrial systems development in the printing industry. High level of expertise in managing multi-disciplinary development teams.

Indigo · Landa DIGITAL PRINTING

Udi Bloch

COO

More than 20 years of leading large-scale operations in the printing industry market leaders. Expertise in Engineering, and manufacturing ramp up

SCODIX · Indigo · ORMAT

Ron Fermon

VP Customer Success

Building Xjet's Additive Manufacturing Center. Strong track record in building & managing customer operation, specializing in the 3D printing industry. High level of expertise in developing metal & ceramic technical process in multi-disciplinary systems.

Thank You