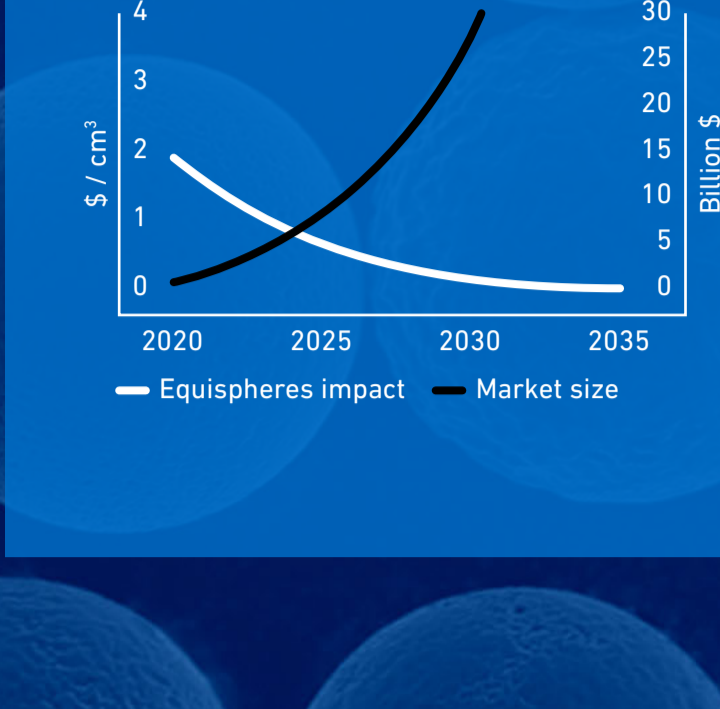
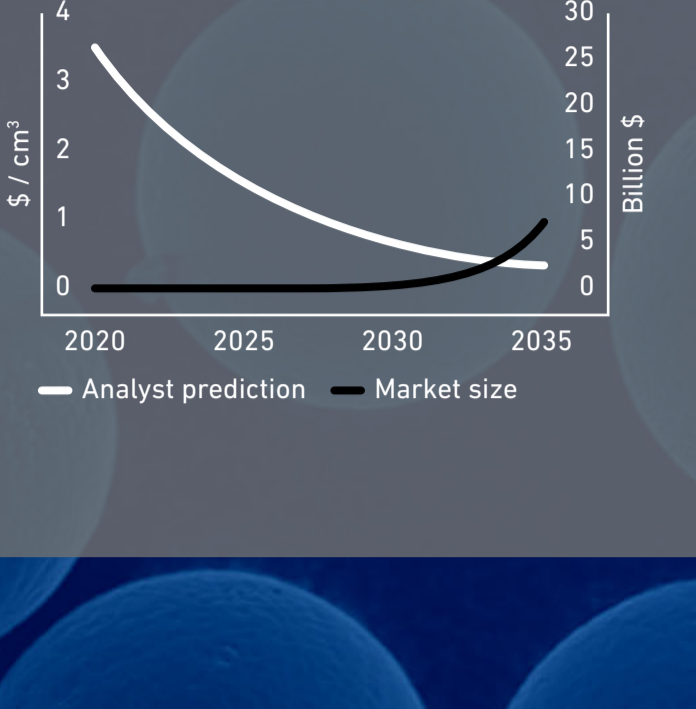


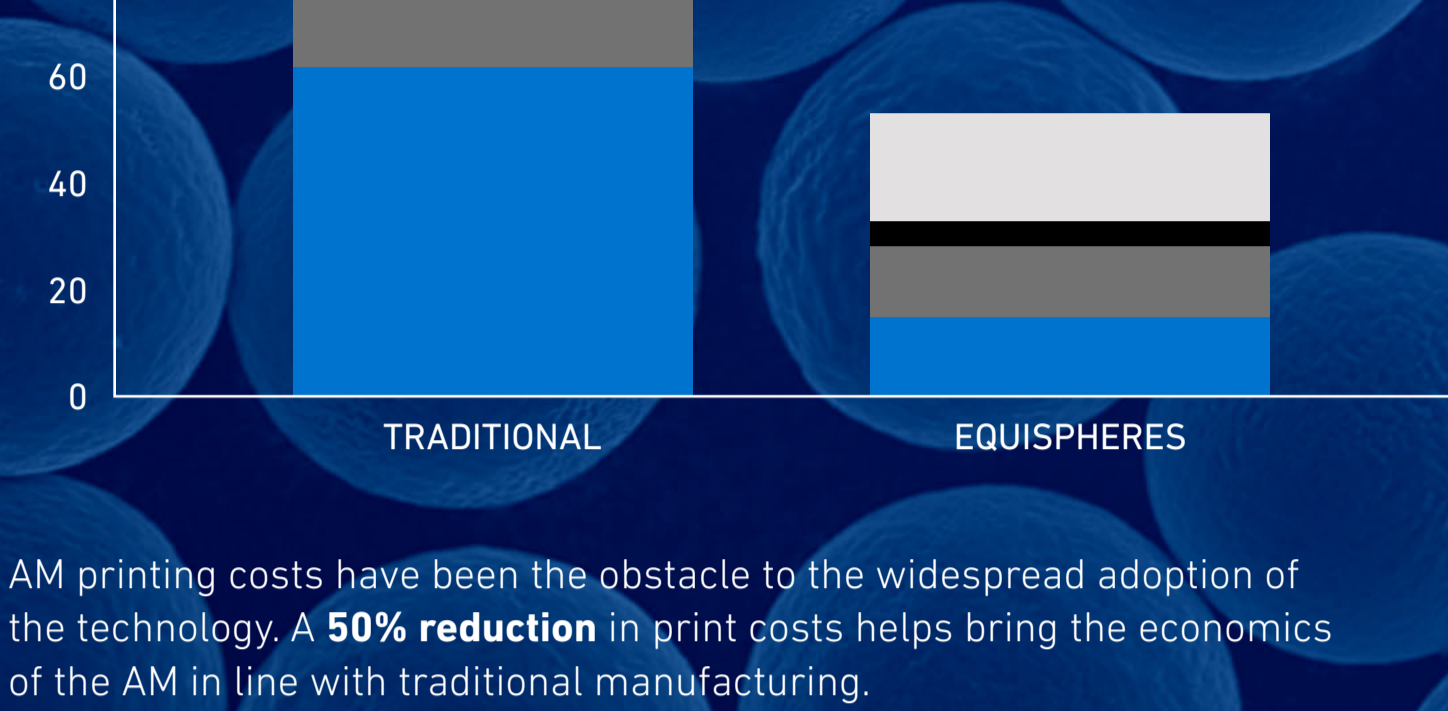
# Our high performance powder prints parts:



## Metal powder market potential by 2035



### Relative part production costs



AM printing costs have been the obstacle to the widespread adoption of the technology. A **50% reduction** in print costs helps bring the economics of the AM in line with traditional manufacturing.

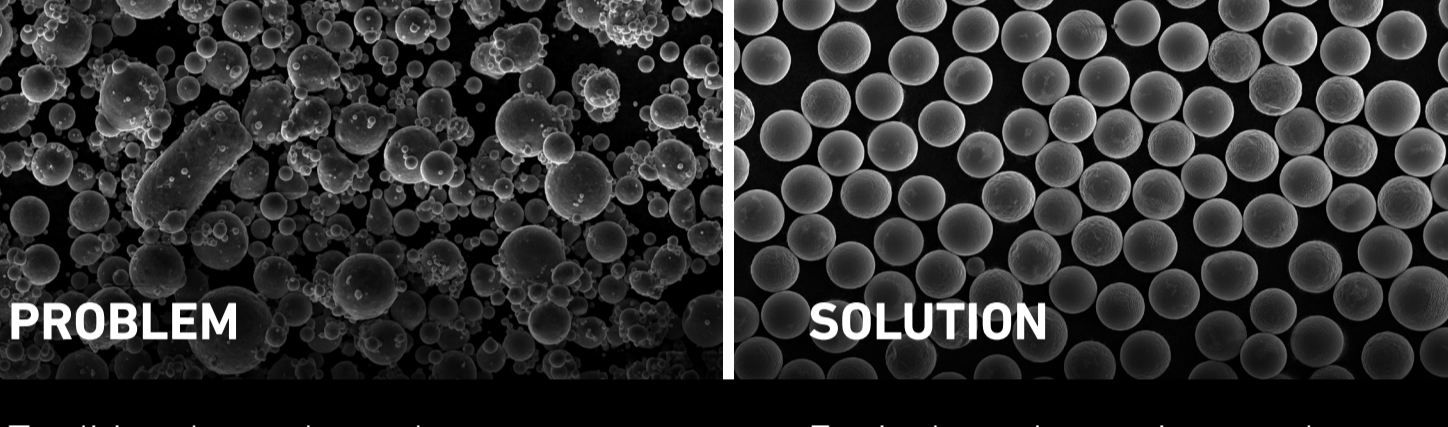
### Interest in metal AM is growing in many industries.

- AUTOMOTIVE
- AEROSPACE
- CONSTRUCTION & INFRASTRUCTURE
- DEFENSE
- ELECTRONICS
- ENERGY & UTILITIES
- HVAC
- TOOLS & INDUSTRIAL EQUIPMENT

### Many major manufacturers are already adopting the technology.



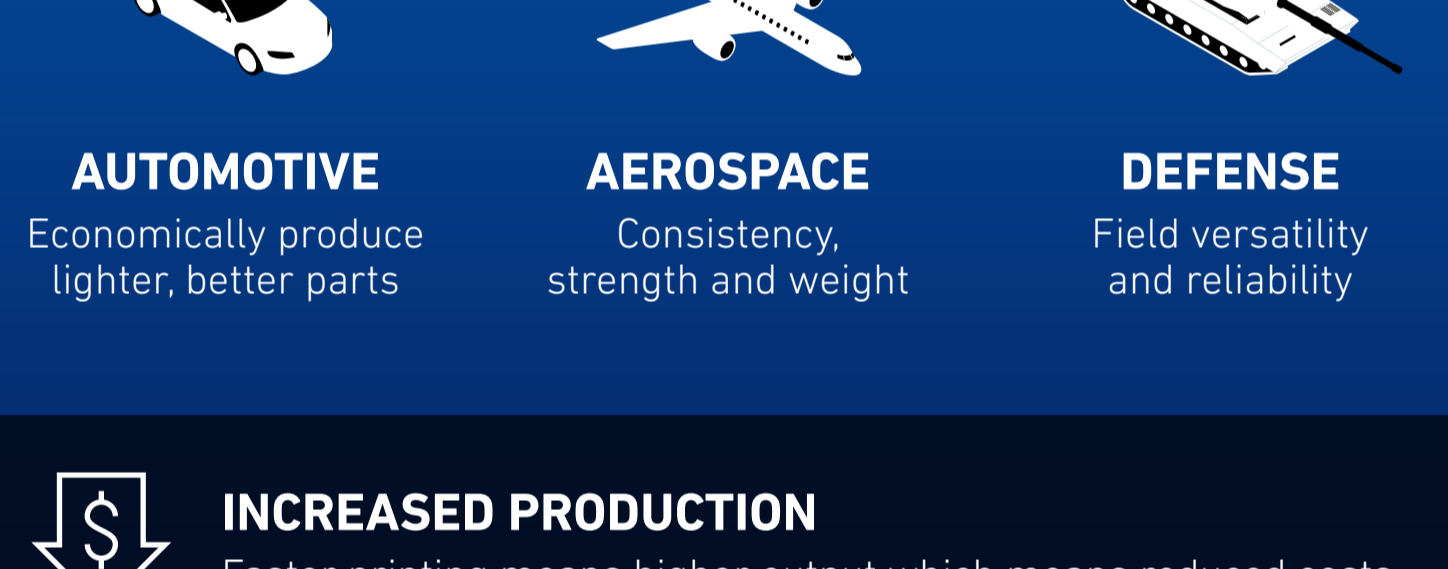
### And printer manufacturers are developing more metal AM printers to meet the demand.



**PROBLEM**  
Traditional metal powder was not made for 3D printing. AM is too costly, slow and unreliable.

**SOLUTION**  
Equispheres' superior powder enables AM to print fast and reliably, and produces high performance parts economically.

### Performance reports from third party testing



### Why do manufacturers care?

- AUTOMOTIVE**  
Economically produce lighter, better parts
- AEROSPACE**  
Consistency, strength, weight
- DEFENSE**  
Field versatility and reliability

- INCREASED PRODUCTION**  
Faster printing means higher output which means reduced costs
- FUTURE FRIENDLY**  
Uniquely positioned to take advantage of new printers and printer technology being developed and hitting the market now
- CONSISTENT PERFORMANCE**  
Consistent micro-structures means stronger parts, less part failure and lower waste

### HOW DO WE DO IT?

Equispheres uses a proprietary atomization technique to produce superior powder.

### OUR TIMELINE



### OUR TEAM

<b>JEFFREY YORK</b> <i>Co-Founder, Chairman</i> Seasoned entrepreneur with experience leading and scaling up two billion dollar companies.	<b>MARK DANCE</b> <i>Director</i> Key executive at tech company that scaled from 10 to 4,000 employees and exited at \$1.3 billion valuation.	<b>DR. MARTIN CONLON</b> <i>CTO</i> Led National Research Council micro-turbine program. Expertise in fluid dynamics, robotics and aerospace.
<b>KEVIN NICHOLS</b> <i>CEO, Co-Founder, Director</i> Formerly President of one of Canada's 50 Best Managed Private Companies. Led 400% growth to \$50mm revenue.		
<b>DANIEL WOOLEY</b> <i>VP, Product Engineering</i> 20yrs in engineering design and project management. Delivered military and space R&D projects on time and on budget.	<b>DOUG BROUSE</b> <i>VP, Strategic Partnerships</i> Co-founded \$45mm aerospace technology and services company. 20 years experience in business development.	<b>RUTH BENGOUGH</b> <i>VP-Finance</i> Participated in public offerings, experienced in implementing business processes in multinational technology companies.

Start equal, finish ahead.