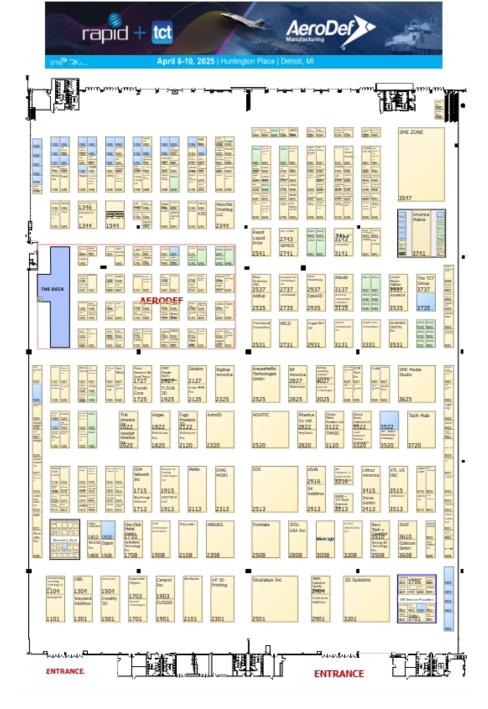
## AGMA 2025 Curated Tour on the RAPID Show Floor



10:00 AM 1107-19

## **Etxe-Tar** | Spain

Etxe-Tar makes LP-DED solutions. They were featured in the Feb. AGMA ET webinar for their work in fixing a gear using this technology.

- 2 10:15 AM 2901

  Colibrium Additive | worldwide

  (Formerly GE Additive) MACHINES: electron
  beam powder bed fusion, laser powder bed
  fusion and binder jet printers.
- 3 10:25 AM 3701

  Fictiv | California

  A new way of sourcing custom mechanical parts.
- 4 10:35 AM 3805 **U. of Waterloo MSAM** | Canada

U. Waterloo's Multi-scale Additive Manufacturing Lab is one of the largest of its kind in N. America.

- 5 10:45 AM 1221

  Rev1 Technologies | Michigan

  Advanced 3D scanning solutions.
- 6 10:55 AM 3008

  Nikon Advanced Mfg. | California
  Combining experience in high-tech
  manufacturing with machine capabilities.
- 7 11:05 AM 2913 **6K Additive** | Massachusetts Material maker
- 8 11:15 AM 3122

  Globus Metal Powders | UK

  Highly spherical powders for mission critical and safety conscious applications.

BREAK - 30 min

9 11:45 AM 3451

Nidec | Michigan/
AGMA Member - DED machines

10 11:55 AM 3150

Freemelt | Sweden

Develops advanced 3D printers for metal components (E-PBF).

11 12:05 PM 2851

Patheon Design | Canada

Creating affordable 3D printing industrial machines.

12 12:15 PM 2246

ToffeeX | UK

Physics-driven generative design software.

13 12:25 PM 3341

Sandvik | Sweden

One of the largest material makers in the world.

14 12:35 PM 1627

Xact Metal | Pennsylvania

Affordable metal 3D printing machines.

15 12:45 PM 1627

Assembrix | France

Virtual Manufacturing Space platform (VMS)

16 11:00 PM 1627

ANCA | Australia

AGMA Member - CNC grinding machin

AGMA Member - CNC grinding machines, motion controls and manufacturing solutions.

