Our Customers





Aeronautics



Automotive





Tooling



Dental & Medical



Biotechnologies

Oil & Gas





Your contacts on Additive Manufacturing:

• Romania: Deniss Musetescu • Benelux : Wim Velghe

• Germany : Markus Effinger

• Italy: Luci Miranda

• Spain - Portugal: Francisco Completo

• France : Anna-Maria Pubill-Melsió

Metal Fabrication



Electronics



Plastics & Polymers



Additive Manufacturing



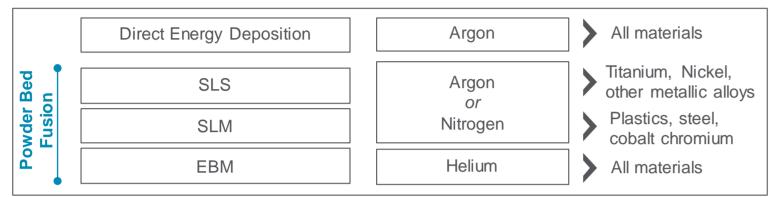
Air Liquide has prepared for you an upgradeable offer, which will follow you all along your adventure with Additive Manufacturing

- Plastics Manufacturing
- Metals Manufacturing
- Gas installation till the point of use
- Upgrade of your process performance
- Training on Gas Usage
- Maintenance of installations
- Management of Powders
- Telemetry



Air Liquide is culturally driven towards the accompanying of its customers. Our sales teams are available to discuss your current needs but also your growth ambitions. Our solutions are flexible and adaptable, to follow your company and you through every step of your adventure in Additive Manufacturing

The gas to be used in your Additive Manufacturing Process



Our gas offer adapted to your needs

	Number of printers	Main advantages	Hitrogen Argon Heim
Packaged gases	1 - 2	Quick implementation	~ ~ ~
Skid tank		Easy installationHigh flexibility	~
Large storage tank	> 5	■ Increased autonomy	~
Generator (Nitrocraft)	1 - 3	IndependentEnergy efficiency	✓

Our commitments towards our customers

SAFETY

Ensure the safety of installations and people

Safety first

Training on gas usage

Advice on the most suitable detection equipment

FLEXIBILITY & RELIABILITY

- Customer-tailored solutions
- Quick and reactive answers



EXPERTISE

 Powder inerting during transportation, use and storage



- Telemetry
- Constant innovation



A few examples of our Services



Design and installation of piping networks



Safety installation at the entrance of a customer lab



ALIX Dry P, innovative solution for powder storage



http://www.airliquide.com