



Certified pre-owned digital & additive manufacturing machines – expertly valued, marketed and sold worldwide.



1987

Multistation founded – additive & digital manufacturing engineering.

2000s

Active in the purchase & sale of pre-owned machines.

Worldwide

A vetted network of buyers, sellers & partners.

Multistation

Founded in 1987, Multistation is an additive and digital manufacturing engineering company built for Industry 4.0. Our expertise spans automotive, aerospace, railway, energy, medical, jewellery, dental and academic technology-transfer sectors – serving SMEs and major accounts such as Renault, PSA, Safran, Airbus, SNCF and Cartier across France, North Africa and worldwide.

FOUR DIVISIONS

- #1 Digital manufacturing, machine tools & industrial equipment
- #2 Additive manufacturing & rapid prototyping – metal & non-metal
- #3 Consulting & services
- #4 Multistation Second Life – certified pre-owned machines

THE SECOND LIFE DIVISION

Since the early 2000s, Multistation has bought and sold second-hand digital and additive manufacturing machines worldwide. We work only with reliable partners on reliable machines, and we protect our clients' confidentiality at every step.

The pre-owned market is now mature and highly dynamic. Through a global network of clients and partners, we match precisely the right buyer with the right machine – making every transaction reassuring and serene.





Valuation, scope & process

HOW WE VALUE A MACHINE

- #1 Regional & continental market specifics
- #2 Exchange-rate evolution
- #3 Warranty & obsolescence ratio
- #4 Falling new-machine list prices
- #5 Technical-condition audit
- #6 Disassembly, transport & commissioning

MACHINES WE WORK ON

Machine tools

Machining, presses, laser cutting

3D printers & additive

All technologies, metal & polymer

Robots

Welding, handling

Control

Measuring, scanners, tomographs

Composites

Dedicated machines

Special machines

On request

WHAT WE PROVIDE

A.

Expertise

Machine definition, inspection & audit, financial valuation.

B.

Marketing

Technical report, e-marketing, exhibitions & professional meetings – virtual or physical.

C.

Sale

Sales actions, closing and services: delivery, installation and training.

THE SALES PROCESS

1

Sign an intention-to-purchase form to reserve the machine.

2

Build a test part from an STL file.

3

Inspect the machine on-site – virtually or physically.

4

Confirm the order once the demo is satisfactory.

5

Pay 100% before shipment.





Three levels of grading

Every machine we offer is graded across three clearly defined service levels, so you always know exactly what you buy.



GOLD COMPLETE SERVICE

Inspection · benchmarking · disassembly · full logistical management · assistance to commissioning.



SILVER AUDITED & BENCHMARKED

Audited machines with benchmark capacity – verified condition and performance.



BRONZE AS IS, WHERE IS

Machines offered as is, where is – sold in their current condition and location.





Recent transactions

A selection of additive-manufacturing systems we have valued, dismantled and relocated for our clients – across borders and continents.

MACHINE	ROUTE	SCOPE OF WORK
EOS M400-4	Spain → Belgium	TURNKEY Dismantling, packing, transport, reinstallation
EOS M290	United Kingdom → Spain	Dismantling, packing, transport
EOS P396	France → Canada	Dismantling, packing, transport
SLM 280	Germany → France	TURNKEY Dismantling, packing, transport, reassembly, training
BigRep Studio	France → France	Dismantling, packing
SLM 125	France → United Kingdom	Dismantling, packing, transport
EOS M400-1	USA → Spain	Dismantling, packing, transport
Concept M2	France → Turkey	Dismantling, packing, transport
SLM 500	France → Poland	Ex Works (EXW)
EOS P396	Australia → Germany	Dismantling, packing, transport
Techgine TS 120	France → France	TURNKEY Dismantling, packing, transport, reinstallation
EOS P110	Canada → Germany	Packing, transport
Stratasys Fortus 900	Netherlands → USA	Packing
Voxeljet VX1000	France → USA	Ex Works (EXW)



Let's build your Second Life strategy.

Together we can design a confidential strategy to optimise your industrial additive-manufacturing assets – a typical operation takes two to six months to finalise. Multistation also partners with leasing companies to value and resell unused or litigated equipment.

YOUR CONTACT

Anne-Laure Vincent

Second Life Division

anne-laure@multistation.com

Tel • +33 2 99 16 35 45

WhatsApp • +33 7 88 00 31 20

HEAD OFFICE

2 Allée Ephyra
CS 61839 • 35400 Saint-Malo
France

+33 2 99 16 35 35

multistation@multistation.com

www.multistation.com