DYNAMIC INDUSTRIAL HUB NEAR LYON AND GENEVA FOCUSED ON DELIVERING SOLUTIONS TO OUR CUSTOMERS

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Additive Metal Industry

additivemetal.industries

Isère Mold Usinage

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FROM DESIGN TO FINISHED PART

INTEGRATED ADDITIVE MANUFACTURING & PRECISION MILLING in a 20,000 m² Solar-Powered Facility

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Conception & impression : lestopographes.fr

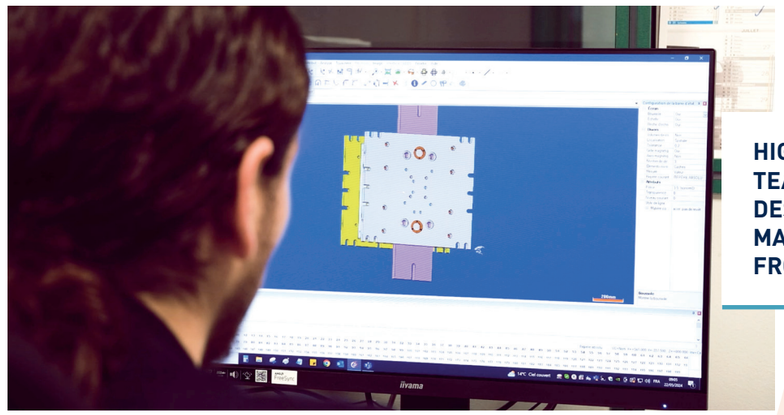
From design to production, we deliver high-performance metal solutions by combining additive manufacturing and precision machining. Our expertise serves demanding industries across electronics, energy, aerospace, ground transportation, and industrial machinery.



EQUIPMENT TO MANUFACTURE FROM 1 KG TO 25 TONS

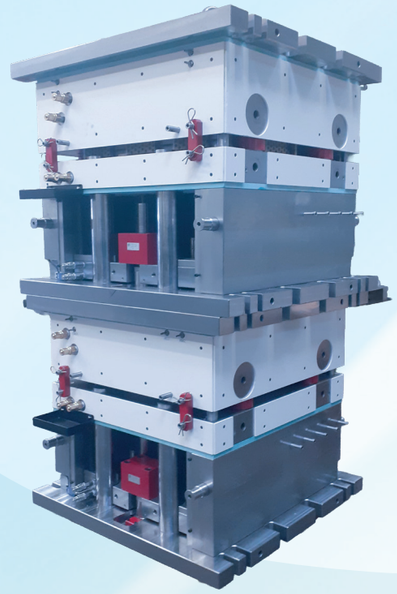


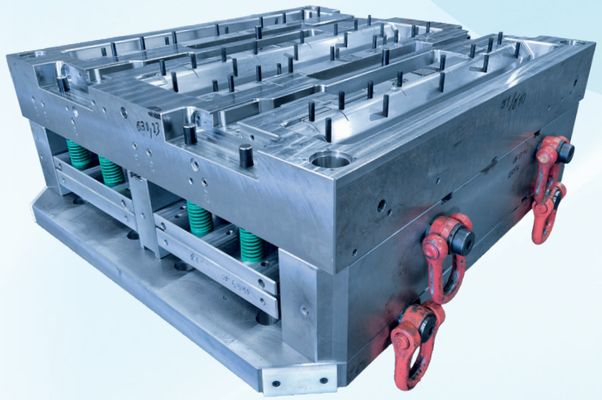
2.5 MW OF ON-SITE SOLAR POWER AND A PLEASANT WORKING ENVIRONMENT FOR EMPLOYEE WELL-BEING

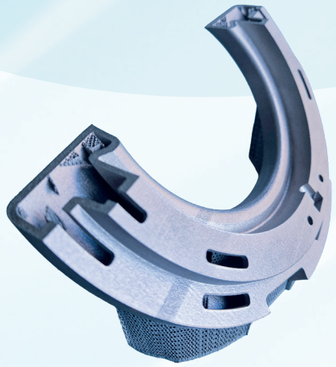


HIGHLY SKILLED TEAM CAPABLE OF DESIGNING TAILOR-MADE SOLUTIONS FROM THE GROUND UP









Additive Metal Industry

- Nikon SLM 280 Twin laser machines
- Post-processing equipment
- Steels (M300, 316L...) , Aluminium (CP1) and Cupper alloys



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- Digital Machining centers up to 5m
- EDM (Electrical Discharge Machining) up to 2.5m