



HYBRID ADDICUT CNC MACHINE

METAL PART REPAIR



**WP8
LASER RECONSTRUCTION**

DO YOU HAVE ?

- Cracks in moulding areas
- Localised wear
- Microporosities

A SUSTAINABLE SOLUTION

ON-LOCATION REPAIR SOLUTION

REDUCED COSTS AND DOWNTIME

GREATER DURABILITY AND PRECISION



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Made in EU by:

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INOV.AM
INNOVATION IN
ADDITIVE MANUFACTURING



CNC Experts



HYBRID ADDICUT CNC MACHINE

METAL PART REPAIR



**WP8
LASER RECONSTRUCTION**

HYBRID MANUFACTURING SYSTEM FOR METAL PARTS

Integrates additive manufacturing technology:

- 6 axis
- Power: 6.8 kW
- Metal wire deposition ($\varnothing$ 0.5 mm)
- Fiber laser: 300 W
- High-precision spindle: up to 50.000 RPM
- Travel (starting from):

X: 490 mm

Y: 420 mm

Z: 170 mm

A: $\pm$ 90°

C: $\pm$ 360°

**FOCUSED
ON YOUR
FUTURE**



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