

ADV MECH



> More about ADV MECH

ADV Mech is a young, dynamic company specializing in the machining of **steel, plastic, aluminum alloys, and heat-resistant alloys** as **Titanium** and **Inconel**.

Top-quality, high speed, flexibility, innovation, and traceability are ADV Mech's best features.

Main sectors: automotive, electro-spindles, aerospace, automation, linear motion, and petrochemicals.

80% of our turnover is destined for foreign countries, including England, Germany, France, Spain, Romania, USA, UAE and 20% for the Italian market.

Our new facility consists of two buildings: the main one is dedicated to machining and includes a testing room, offices and a CAD / CAM design department.

The second building is dedicated to the raw material storage, preparation for materials and finishing process.

Most of the required machining is executed within us, entrusting to third parties only special processes, heat and surface treatments.

We perform CNC milling on 3, 4 and 5 axis machines, CNC turning lathes up with Counter, Y, and Motorized, Deep Drilling on trees and plates, Deep Boring up to 1-meter depth, Precision grinding and Honing of holes.

We specialize in the manufacture of high-tech plastics. We have a full and diversified stock of KETRON PEEK, Delrin, TUFLOT, PETP, PTFE, PTFE + Ceramic, PTFE + glass.

The attention to detail at every stage of production, from the receiving order until the packaging process is one of our main characteristics.

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