

SECTION IV. WIDE RANGE OF PARTS AND MANUFACTURING MACHINE

(Manufacturing Review and Analysis):

1. [Five machines to start manufacturing at home](#)
2. [iPhone 6 aluminum body](#)
3. [Apple MacBook Pro Aluminum unibody](#)
4. [CNC Machining A Chess Rook](#)
5. [Chicago International Manufacturing Technology Show, IMTS 2018 \(Autodesk Ad.\)](#)
6. [IMTS 2016 \(Hexagon Ad.\)](#)
7. [5-Axis CNC Machined V8 Engine Block!](#)
8. [DATRON M8Cube Milling Mold for Radio Controlled Drone](#)
9. [Toothbrush production](#)
10. [The Panton Chair](#)
11. [How Are Aluminum Cans Recycled? | How Do They Do It?](#)
12. [Progressive die stamping by Scandic \(San Leandro, California USA\)](#)
13. [Turbine Blade Casting](#)
14. [Jewelry Sandcasting \(Gold Ring\)](#)
15. [Aluminum Wheel Die Casting](#)
16. [Investment Casting of Jewelry](#)
17. [Alcoa micro-mill](#)
18. [Kids Injection Molding Machine for Making Toys](#)
19. [Selective Laser Melting for Gas Turbines](#)
20. [Incredible 3D Printed Objects](#)
21. [Arcam EBM's next-generation additive system](#)
22. [PepsiCo Using 3D Printing to Design Bigger, Bolder Potato Chips](#)
23. [BAAM Big Area Additive Manufacturing \(Shelby Cobra\)](#)
24. [3D-printed a large-scale trim tool for a Boeing 777X](#)
25. [The world's first 3D printed metal bike \(Titanium Frame by SLM\)](#)