Press Release
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# MARVEL STUDIOS calls WASP for “Black Panther: Wakanda Forever”

WASP 3D printers featured in Riri Williams' ultra Tech Lab

**Massa Lombarda, Ravenna -Italy**

It has been 10 years since WASP, World's Advanced Saving Project was founded.

Today WASP 3D printers are sold all over the world and our biggest project is to print self-sufficient and eco-sustainable homes with natural materials. Since WASP was born, it has been designing a world where technology and well-being coexist in harmony with nature.

In the summer of 2021, Marvel Studios used WASP for Riri Williams' ultra-technological laboratory.

The Marvel Studios team selected two WASP 4070 and one WASP 2040 Industrial Line for their innovative technological strength, design and printing of recycled plastic materials. The 3D printers were shipped to the team at Marvel Studios and featured in scenes from Riri’s Lab near MIT in Boston.

**Black Panther:** Wakanda Forever was released in Italy on November 9, 2022.

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**Notes to Editor**

## WASP

WASP- World's Advanced Saving Project is a company born in 2012 in Massa Lombarda (Ravenna- Italy) that designs, produces and sells 3D printers Made in Italy all over the world.
The wide range of WASP 3D printers has been developed to answer human needs: food, housing, health, energy, work, art and culture. Inspired by the Potter Wasp, which builds its own nest with material recovered from the surrounding environment, WASP was born with the aim of developing large-scale 3D printers, to build houses with natural materials and available on the territory. The main company target is to provide effective benefits to humans through technological innovation and research. In 2012 WASP presented its first printer, the Power WASP, but soon after the company characterized its range with the Delta line of small and large dimensions up to the generation of the **Delta WASPIndustrial line** WASP 3MT, WASP 4070, and WASP 2040.
The **Delta WASP Clay line** is the market leader thanks also to the experience gained in the architectural field. These 3D printers Clay optimize the LDM system extrusion by 3D printing fluid dense materials and serial production. WASP unveiled in 2023 a further technological advancement in the Industrial and Clay line of large-scale 3D printers. The focus on recycled plastic materials is an increasingly advanced strategic point for **WASP which strongly believes in sustainability to protect the planet.**