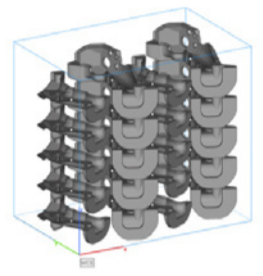




Joystick PA11 (construction equipment)



The joystick was printed on the H350™ 3D printer leveraging SAF™ technology. This joystick is used by the driver to control the machine. An industrial equipment part forms the interior of an excavator. High Yield PA11 gives the part impact resistance and a smooth surface finish. The accuracy of SAF enables the H350 to produce parts that will accommodate electronic wiring and buttons. These parts fit together neatly once assembled.

System	H350 3D printer
Technology	SAF technology
Material	High Yield PA11
Printed Layer Time*	9h 18m for 12 (assembled) joysticks
Volume of Material Used	99.69cm ³ (6.08in ³) per assembled part

* Printed layer time approximates the time taken to print the layers that form the parts in the build only

ISO 9001:2015 Certified

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