

Additive.MILLING

Add Milling to Additive Manufacturing

CONCEPT

The main purpose of additive.MILLING is to produce molding zones or inserts of high geometric complexity, minimizing the use of EDM. The solution will be to use additive processes (AM) dedicated to the processing of metallic powders consisting of components with high quality finish.

Start date: January 2016

End date: January 2018

Project Coordinator:

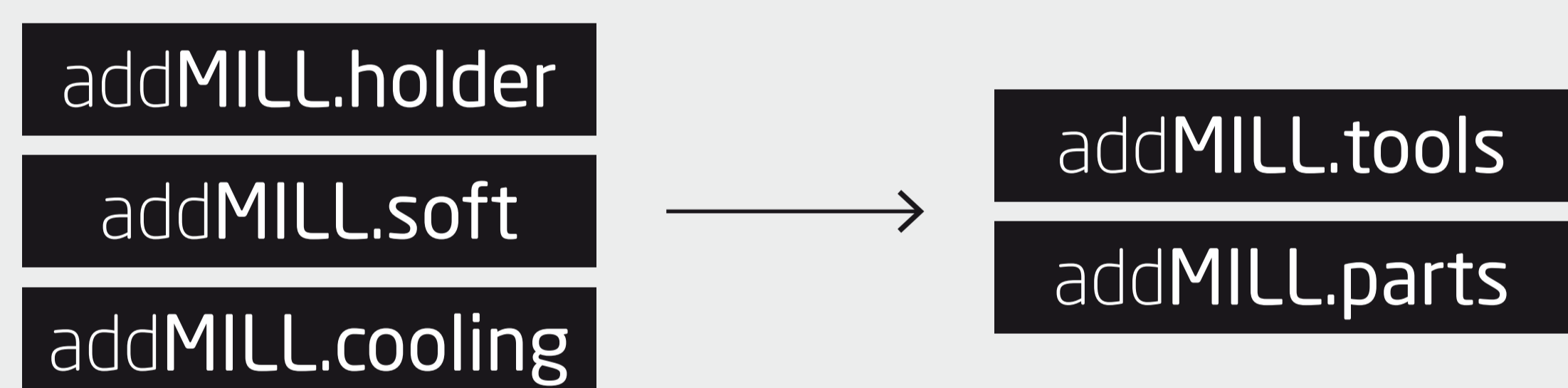


Partners:



OUTPUT

additiveMILLING.process

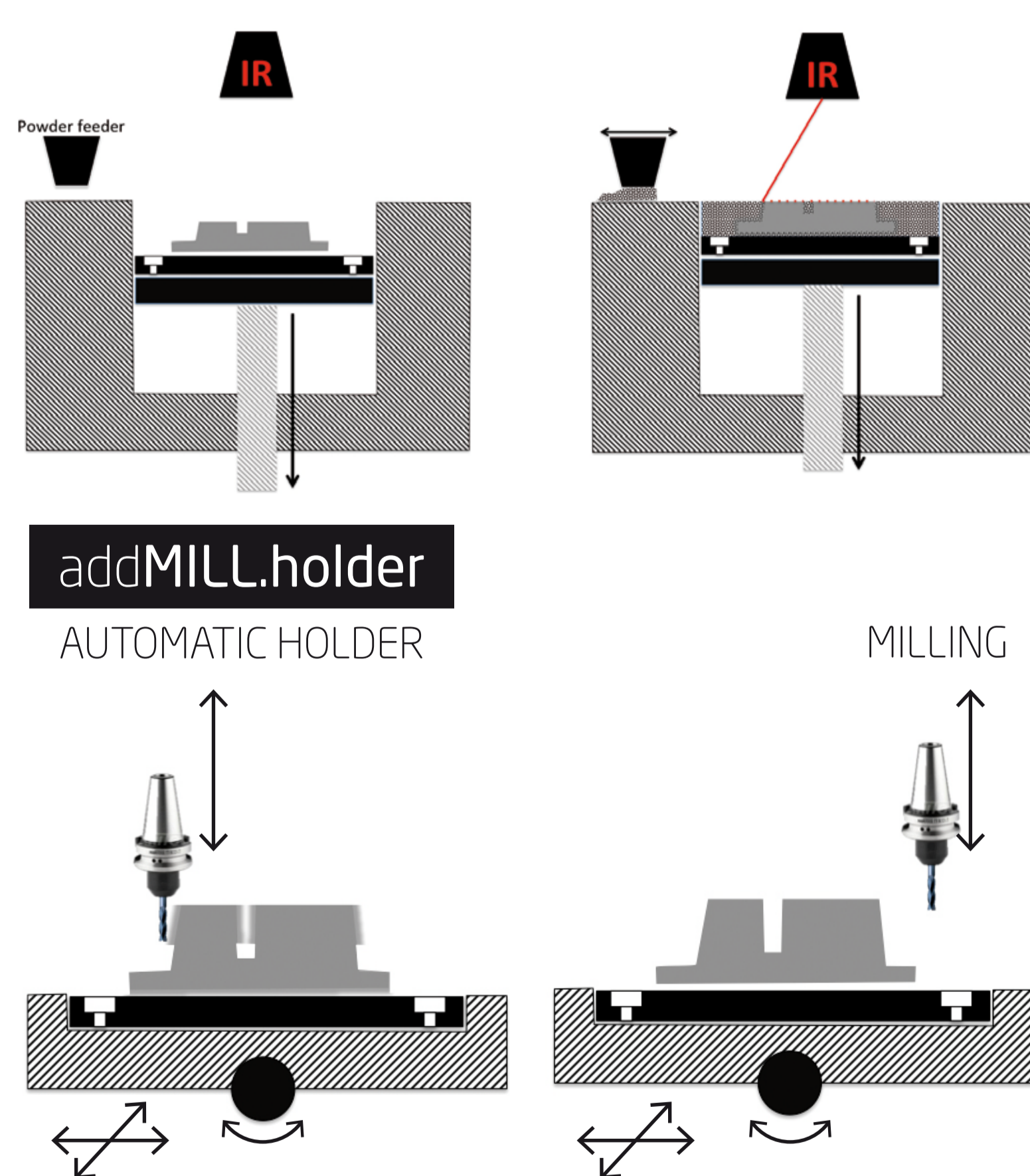


OBJECTIVES

Software and processes integration

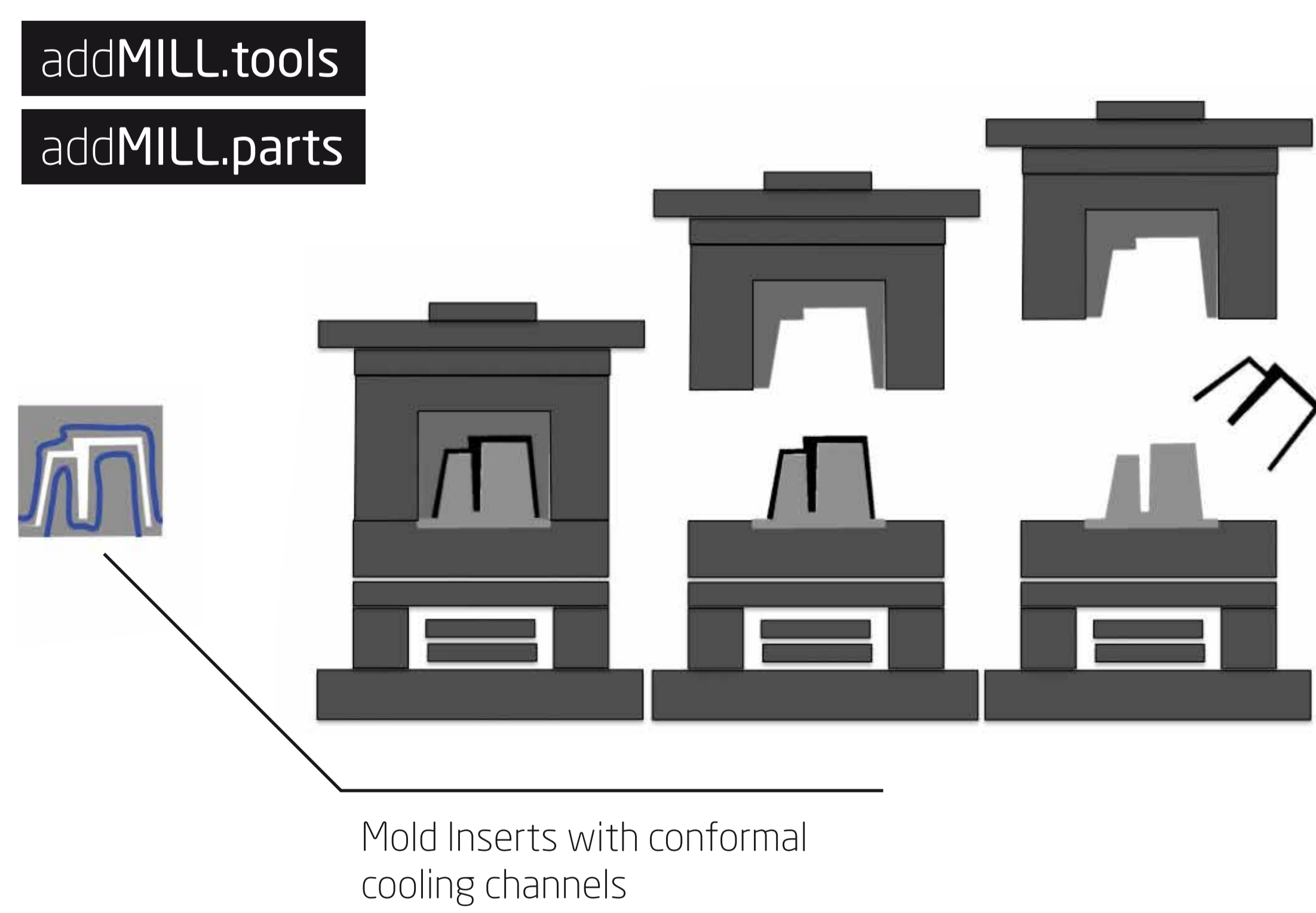


Subtractive additive integration



add.MILL molds and components

Highly accurate and technical components and molds



GLN Molds

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Co-financed by:

