

## Project

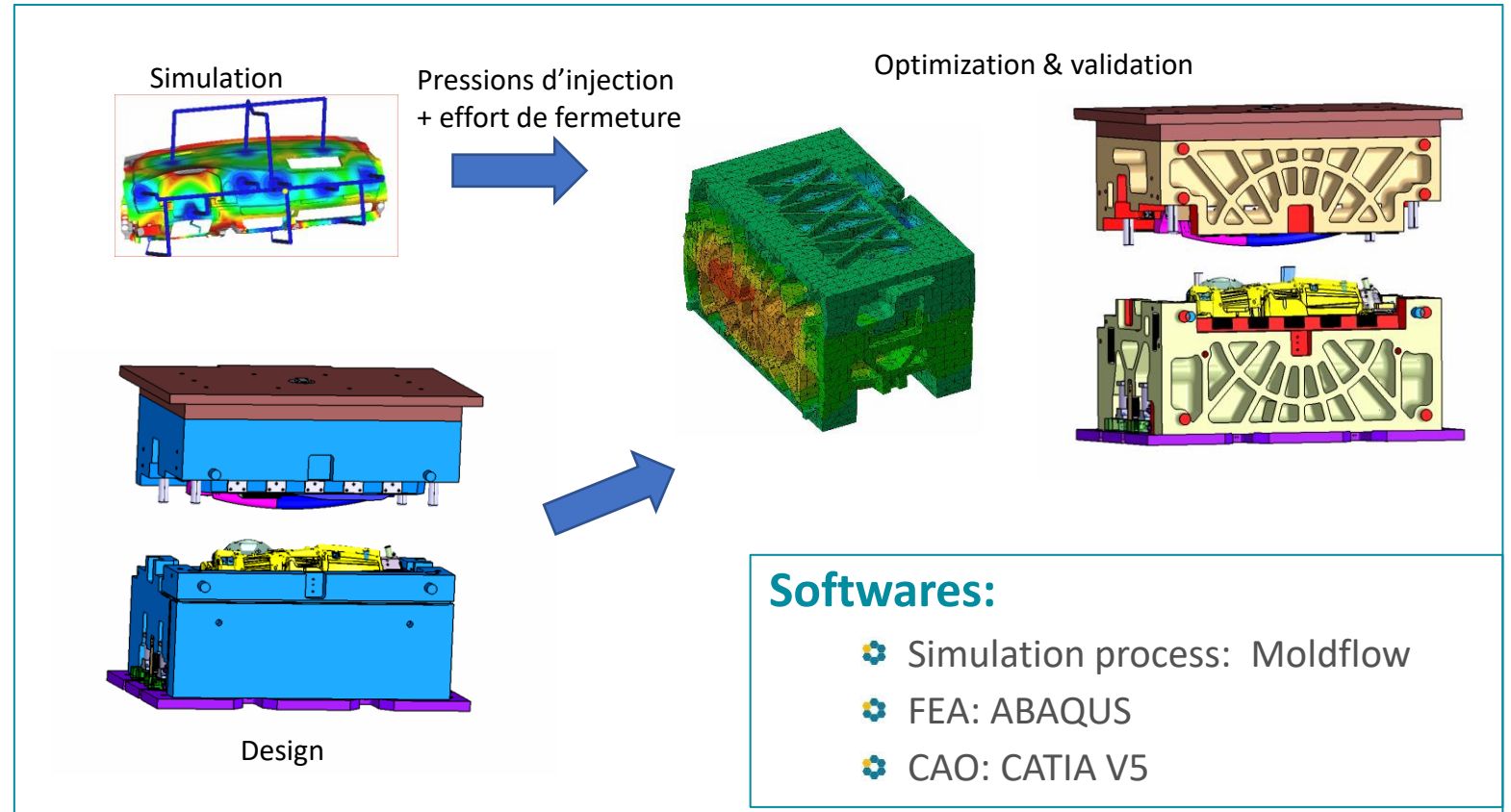
- ⚙️ To design a tooling that gathers the mold.
- ⚙️ Machining

## Goals

- ⚙️ To get significant mass reduction in order to optimize transportation (1 truck needed instead of 2)

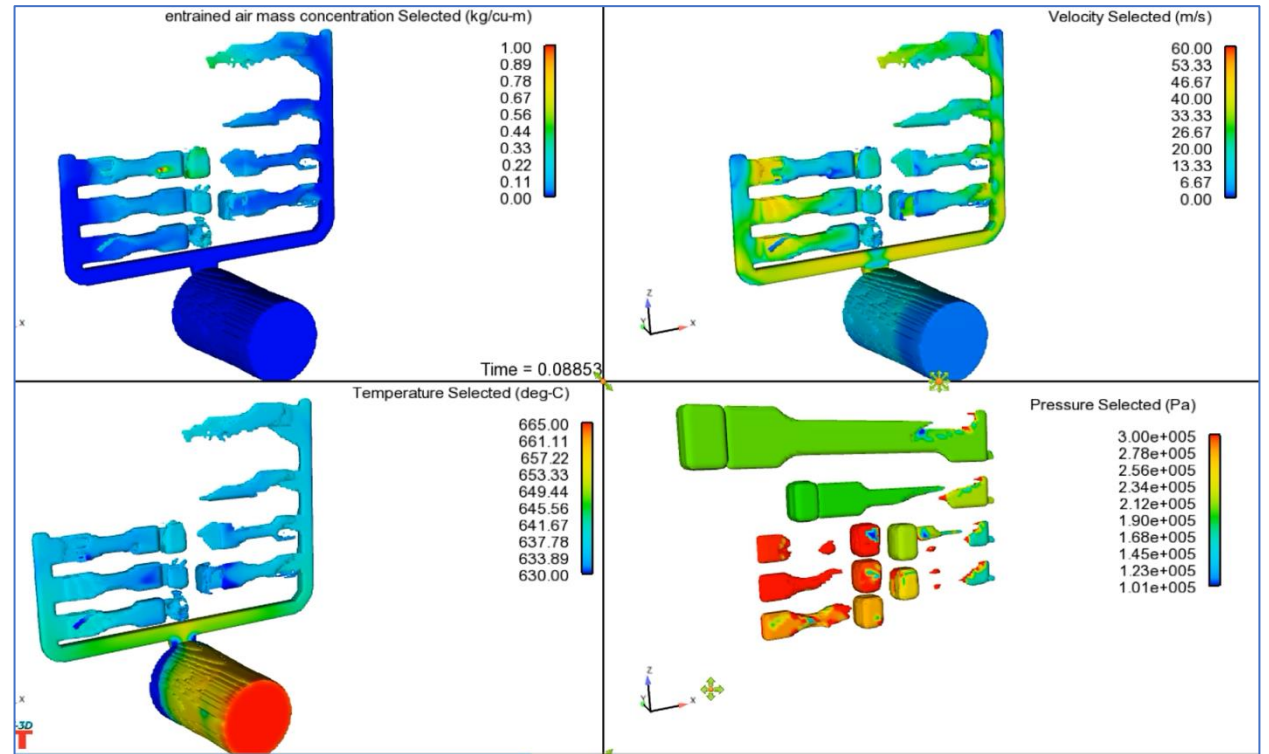
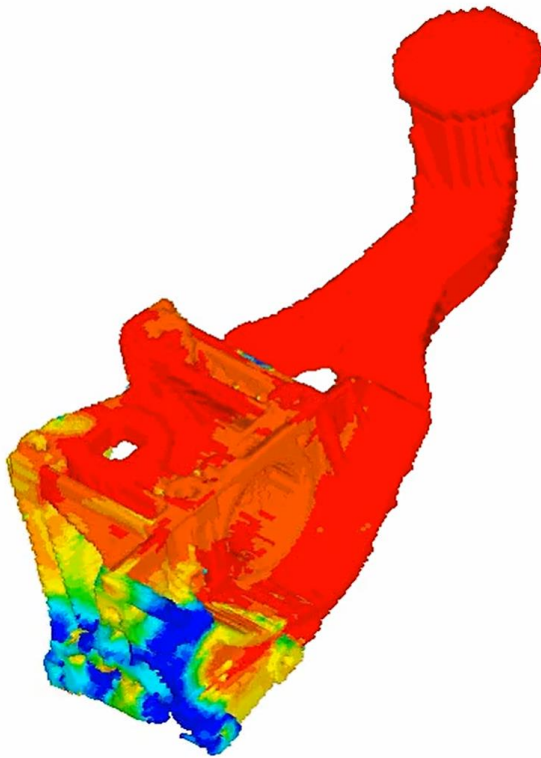
## Our solution

- ⚙️ Die casting – Steel – Parts with large dimension
- ⚙️ Masse reduction: From 36 to 16 tons
- ⚙️ Less machining & less expensive in terms of material



## Added value of Sokaris Ingenierie

- ⚙️ Expertise in optimization & assembly modeling
- ⚙️ Expertise in die casting: gravity + material : steel



Optimization & mass-reduction: For both, part and filling system.