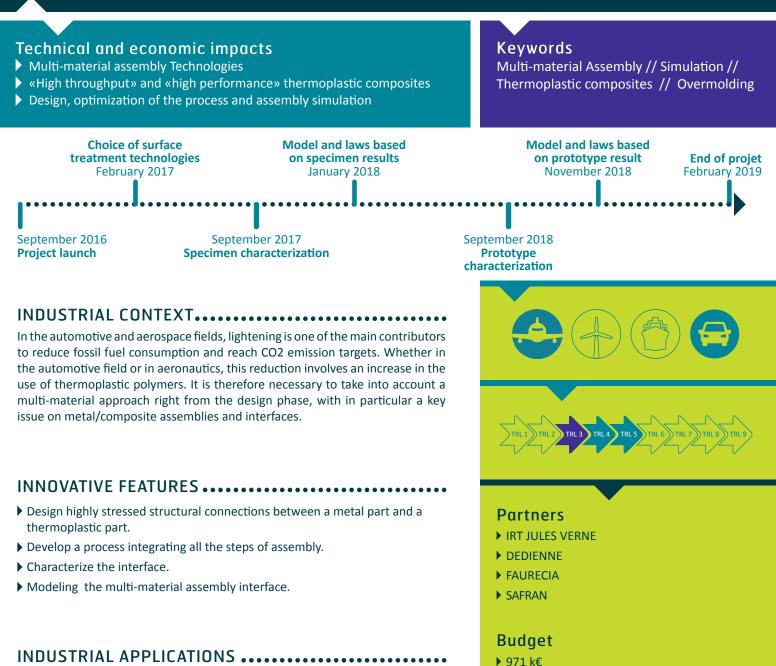
Multi-material Assembly

LIMECO² Project

LIMECO² aims to develop, test and validate structural multi-material assemblies. The materials considered are steel or aluminum, combined with thermoplastic polymers high-performance (aerospace) or mass-market (automotive). The polymers are processed by thermoplastic injection or, when they are reinforced with continuous fibers by thermostamping or a combination of these two processes.

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There are many possible applications in the automotive and aeronautical fields. We can cite the vehicle interior (seat frames, dashboard crossbars,...), the bodywork (bumper beams, opening doors, floors,...) for the automotive sector and engine parts, boxes for the aeronautics sector.

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