

Cofinanciado por:



**Project Designation** | FACS – Future Automotive Cockpit & Storage

**Project Code** | 32719

**Operation Typology** | I&DT companies projects in co-promotion

**Operation Code** | POCI-01-0247-FEDER-032719

**Thematic objective** | OT 1 - Reinforce research, technological development and innovation

**Intervention Region** | North, Center

**Leading promoter** | SIMOLDES-PLASTICOS, S.A.

**Co-promoters** | CEIIA - CENTRO DE ENGENHARIA E DESENVOLVIMENTO (ASSOCIAÇÃO) ; PEUGEOT CITRÖEN AUTOMÓVEIS PORTUGAL, S.A.

**Approval date** | 07/03/2018

**Start date** | 01/11/2017

**End date** | 31/07/2021

**Total eligible investment** | 1 619 889,56

**Financial support of the European Union through FEDER** | 1 104 117,76

**Funding program** | Competitiveness and Internationalization Operational Program (POCI)

**Short project description** | The FACS (Future Automotive Cockpit & Storage) project aims at the design, development and demonstration of a new architecture and new modules for the interior of professional vehicles (van type), seeking to anticipate the evolutionary trend of the automotive industry towards autonomous vehicles as well as the opportunities that this evolution brings to the commercial vehicles' interior.

