

Cofinanciado por:



UNIÃO EUROPEIA  
Fundo Europeu  
de Desenvolvimento Regional

**Project Name** | NANO-SIM 3D

**Project Number** | 39842

**Operation Code** | POCI-01-0247-FEDER-039842

**Operation Typology** | I&DT COMPANIES PROJECTS IN CO-PROMOTION

**Operational Program** | Competitiveness and Innovation Operational Program (POCI)

**Thematic Goal** | OT 1 – Reinforce the investigation, the technological development and innovation

**Investment Priority** | PI 1.2 – Promote company's investment in I&I

**Intervention typology** | TI 47 – Business R&D Activity

**Fund** | FEDER

**Intervention Region** | North and Center

**Leader Promotor** | Simoldes Aços, SA

**Co-promoters** | Simoldes Plásticos, SA and Universidade de Aveiro

**Approval date** | 02/04/2019

**Beginning date** | 01/12/2018

**Conclusion date** | 31/05/2022 (Includes a 6-month extension)

**Total Eligible Investment** | 3 037 303,13

**EU financial support through FEDER** | 1 824 142,46

**Brief Description of the Project** | NANO-SIM 3D involves the development of new composites incorporating nanoparticles of metallic matrix and thermoplastic matrix that bring value and innovation to the automotive industry supplies, in technical molds and in plastic injected parts, with potential extensions to other sectors.

