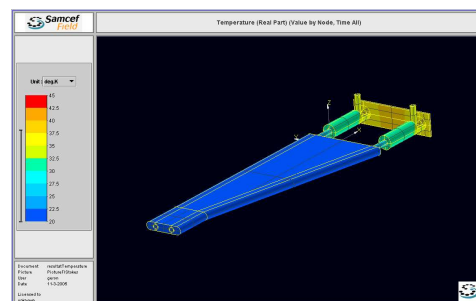
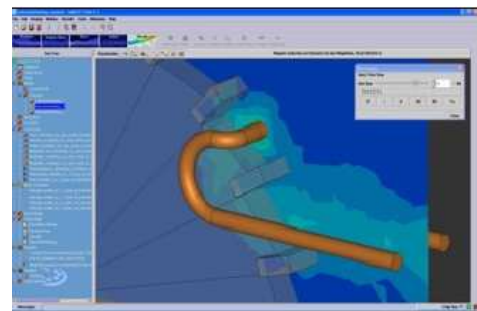


Open Engineering, the R&D subsidiary of the Samtech Group, is developing a multi-physics software toolkit named OOFELIE[®] for modeling and design of electro, thermal, optical and mechanical systems, integrating electrostatic effects, acoustics, phase change and fluids.

Software for engineering
& engineering of software

Either through our products or services, Open Engineering proposes to be your professional R&D partner in Computer Aided Engineering (CAE) for any complex and/or multidisciplinary problem, thanks to its proprietary OOFELIE[®] solver and graphical user interface, which can be easily adapted to your specific needs.!

OOFELIE is a multiphysic numerical simulation software dedicated to provide a CAD CAE all-in-one for industrial engineering departments and research centers.



Contact Person

Mr Igor Klapka

email: klapka@open-engineering.com

tel: +32 4 3729345

fax: +32 4 3729321

<http://www.open-engineering.com>

Rue des Chasseurs Ardennais, 8
B 4031 Angleur Liège
Belgium