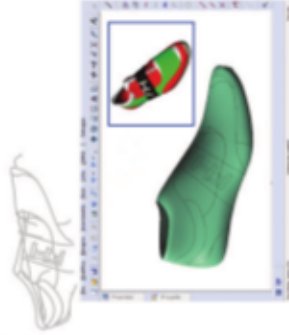


### Engineering

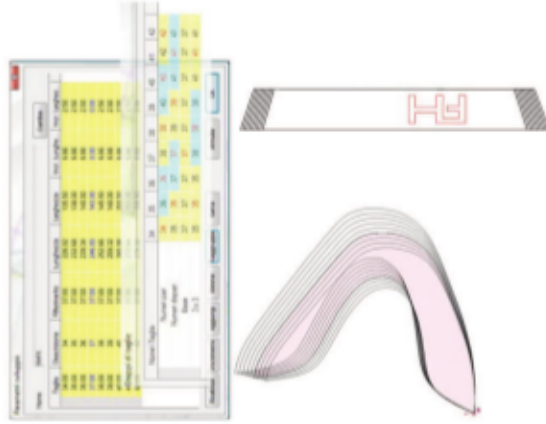
LeacAD is an innovative system for Footwear and Leather Goods design, based on Windows Vista, it's very user-friendly in comparison to other products on the market.

The parametric tools allows to speed up most of the operations required to design and setting up new styles, making them easier. The standard formats interfaces, allows to import and export the designed styles to any different CAD software.



### Sketch 3D

The Sketch 3D module allows to acquire both vector lines and last surface, with the possibility to modify style lines on the surface. Data can be sent to different rendering software.



### Grading

LeacAD Footwear grading tools allows to grade the style by applying custom modifiers and size groups. Everything very easily.



### Nesting

LeacAD allows to nest one or more styles at same time to be cut on plotter or cutting table.



### Technical Cards

LeacAD generates automatically the bill of material the working cards of the style on custom layouts. The style-data can be exported to the company production management software.