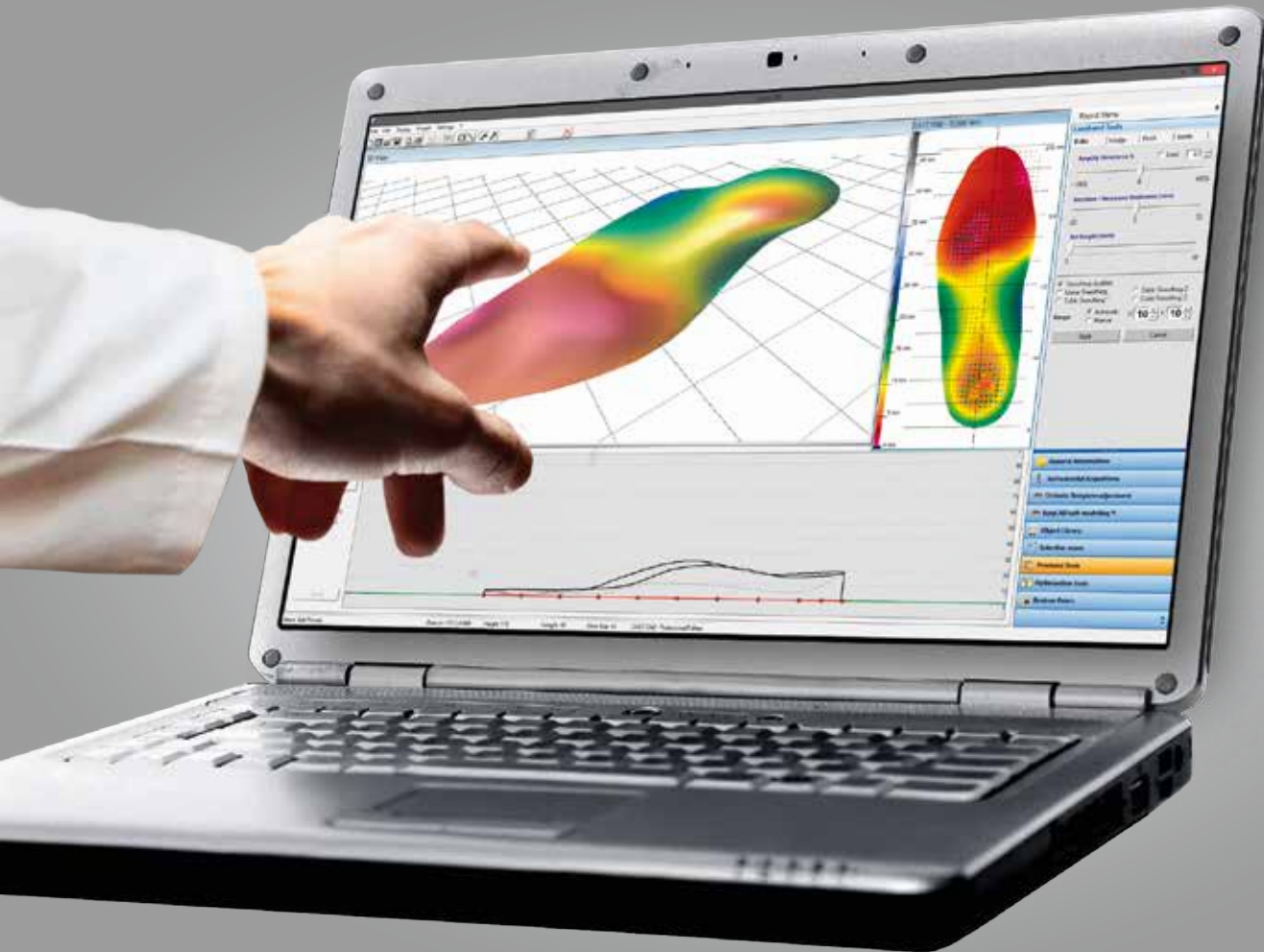
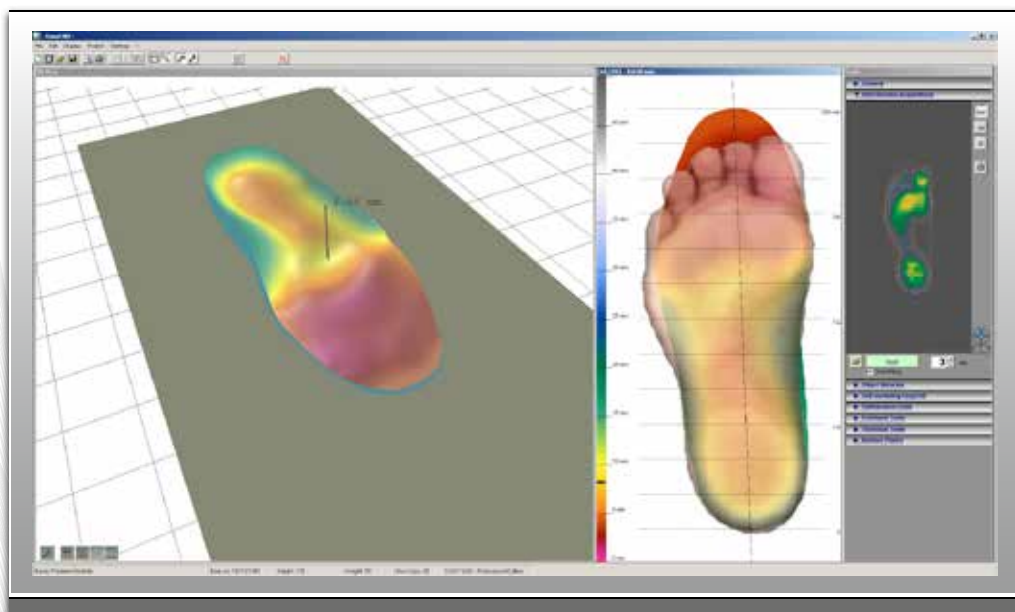


# easyCad

## Insole modeling



Software for insole design  
and manufacturing



easy**Cad** Insole is a software developed for designing and producing foot customized insoles.

This software combines the usability and the high definition 3D images to a complete range of tools for correction and modification of the projects.

easy**Cad** Insole, through self-modeling algorithms and default libraries, makes very fast the design process for an immediate insole production.

## Highlights

- Patient and projects database management;
- Database LAN sharing;
- Materials and covers database;
- User-friendly program interface;
- Real time 3D rendering;
- Native libraries with 9 models of insole templates;
- Self-modeling functions for a fast design;
- Freehand drawing tools;
- Elements library management;
- Automatic correction of minimum and maximum thickness;
- Automatic tool for custom numbered templates;
- Direct import from 2D-3D scanners and baropodometric platforms;
- Technical project print out;
- Pathways generator for milling machine: no other software needed;
- Tool path export file formats: ISO G-CODE, Isel NCP, XYZ;
- Standard STL compliance.

