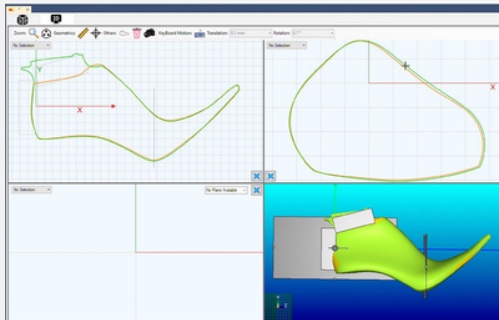




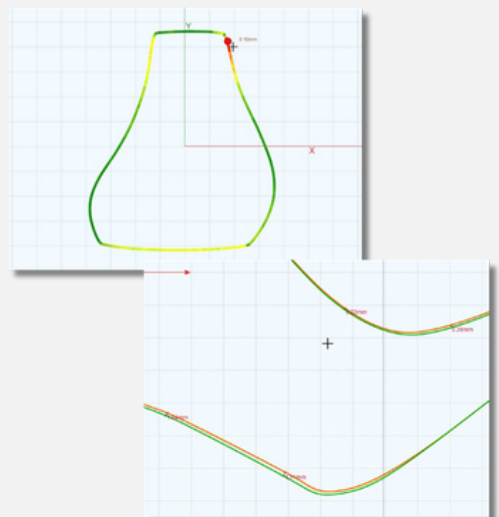
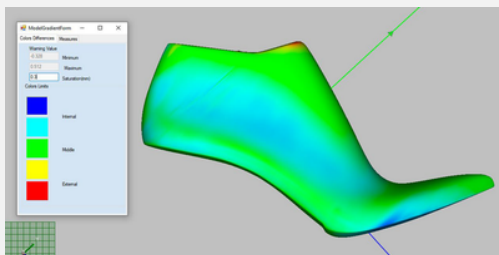
Slim 4.0®

COMPARISON MODULE

Human dimension of technology



Sovrapposizione di due forme con gradienti e misure.



对比和检查鞋楦

此软件可对3D模型文件进行对比，并生成完整的报告。

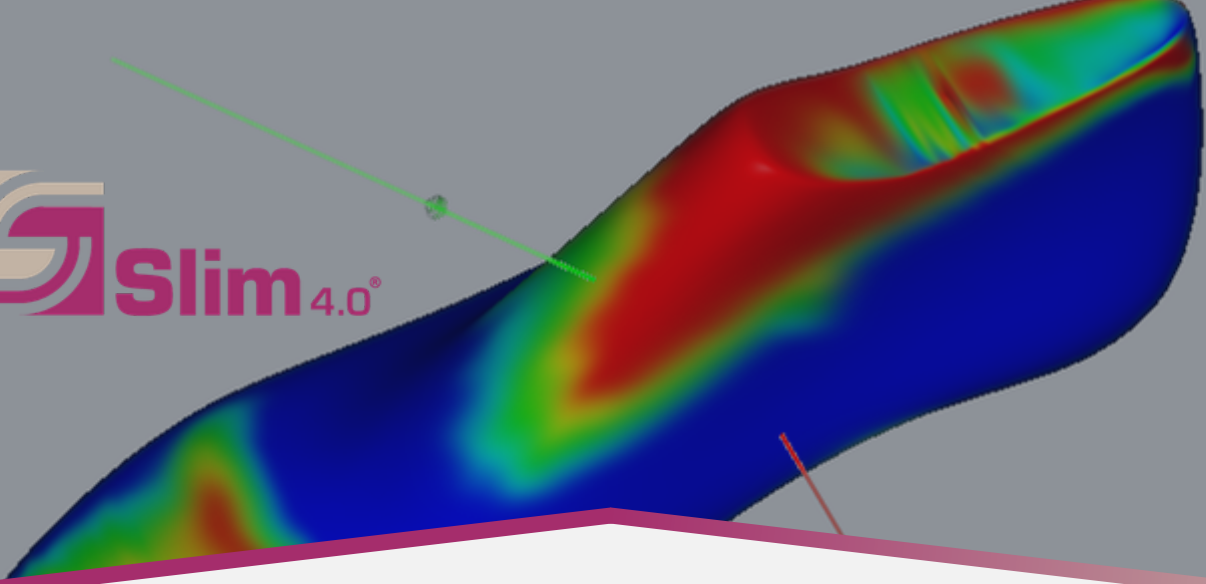
世界上唯一可以读取.FRV文件，并与.STL或其他.FRV文件（带SDF支撑）进行对比的软件。

功能

对比模块是一项可进行比较和测量一个或多个（已经过扫描成文件）鞋楦几何结构的工具，并且能自动生成报告。

对比模块是功能模块产品，集成到S.L.I.M 4.0平台里。

- 两个鞋楦重叠，可自动对齐。
- 使用可编程颜色梯度进行全3D比较，直观查看实体和差异。
- 徒手测量鞋楦上的任何点，检测两个表面之间的差异。
- 根据不同颜色梯度进行自由剖切。
- 阻力和下降截面各种测量和数据。



SHOE MODEL CONTROL AND VERIFICATION SOFTWARE



Software module to compare models in 3D and generate a full report.

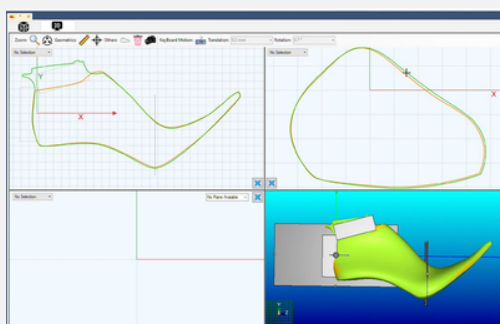
Only software in the world that can read .FRV files and compare with .STL or other .FRV files including SDF supports.

FUNCTIONALITY

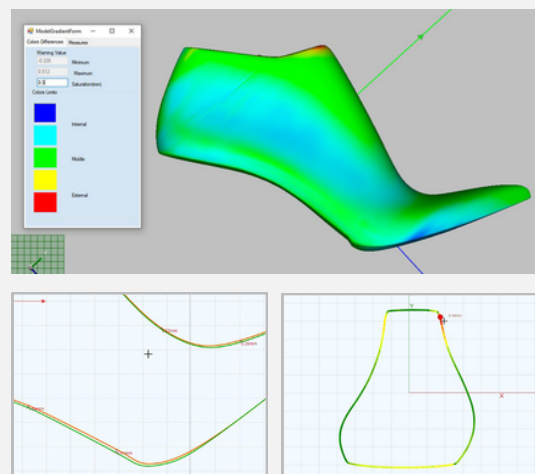
The Comparison Module is a digital tool designed to compare and measure the geometries of one or more (previous digitized) shoe lasts, with automatic report generation.

Comparison Module is a modular product and an integral part of the S.L.I.M. 4.0.

- Two shoe lasts overlap feature with automatic alignment.
- Full 3D comparison with programmable color gradients to view differences and entities.
- Freehand measurement of any point on the shoe last with detection of the differences between the two surfaces.
- Free sectioning with color gradients according to the differences.
- Difference measurement drag and drop sections



Shoe lasts alignment with gradients and measures.



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