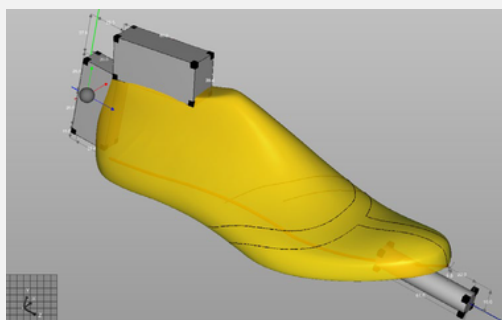


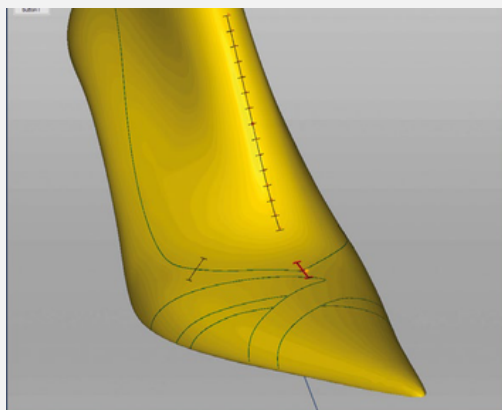


MARKINGMODULE

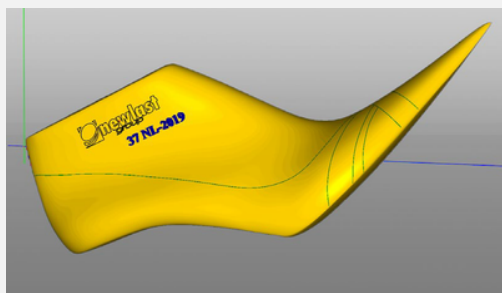
Human dimension of technology



鞋楦上的人字拖标记



样式线标记



标志和型号代码标记

为鞋楦样板作标记准备的软件

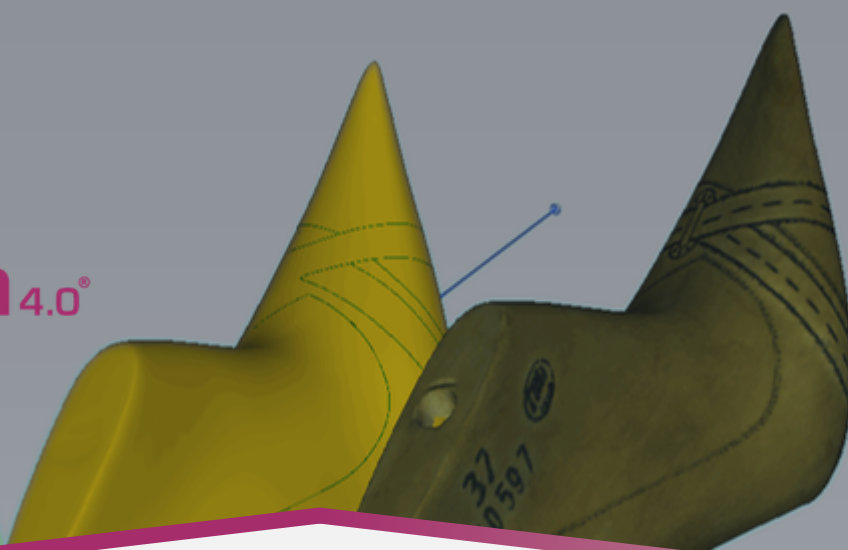
通过这个软件模块，可以让鞋楦在用于激光打标机SDMARK前，做预备操作。

功能

- C12徒手画线
- 手动或自动复制添加从设备Digiscan SL/L 或 SL/F 扫描生成的鞋楦3D文件上的样式线和纹理
- 输入的3D鞋楦是.STL文件，而其表面的线条信息则保存成.SXF文件。

操作员还可以在一个特殊的2D环境中创建所有必要的几何图形（标尺、槽口等），将其存储在数据库中，以便稍后检索并定位在鞋楦3D文件上。

对鞋楦样板各种尺码进行自动管理，还可以对几何图形不断进行检查，在必要时作出修改。



AUTOMATIC MANAGEMENT OF MARKING PROCESS ON SHOE LASTS

This software module, allows the preparation of last for the automatic laser marking on the SDMARK machine.

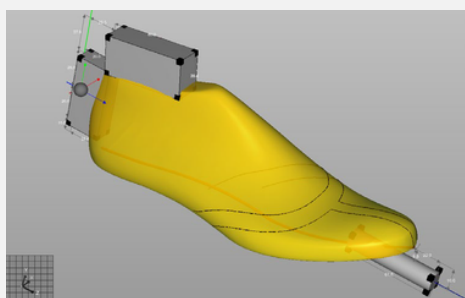


FUNCTIONALITY

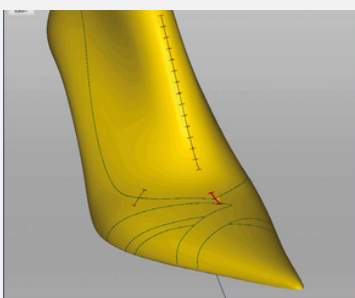
- C12 free-hand drawing.
- The “manual” or automatic copying, on the last 3D, of style lines and textures imported directly from the scan file of the model generated by DigiscanSL/L or SL/F.
- The import of the last 3D file in .STL format with lines and references in .DXF format on the surface.

The operator can also create all necessary geometries (rulers, notches, and assembly references) within a dedicated 2D environment. These can be stored in a database, from which each element can be retrieved as needed and positioned onto the 3D model of the last.

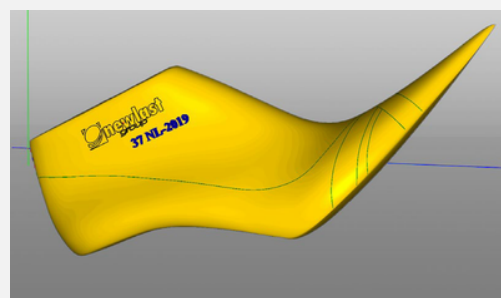
Furthermore, it is possible to automatically manage pattern grading across all sizes directly on the monitor, maintaining constant control over geometries and making any necessary adjustments as required.



Flip-flop marking on a shoe last



Shoe Style marking



Logo and model code marking

Newlast Group
Newlast Italia srl · italy@newlast.com
Via G. Pernigotti 31/A · 15057 Tortona (AL)
Tel +39 0131894991 · fax +39 0131814530

