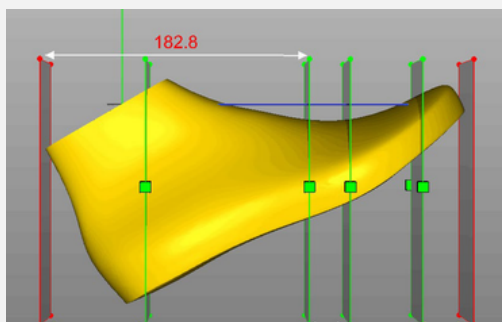


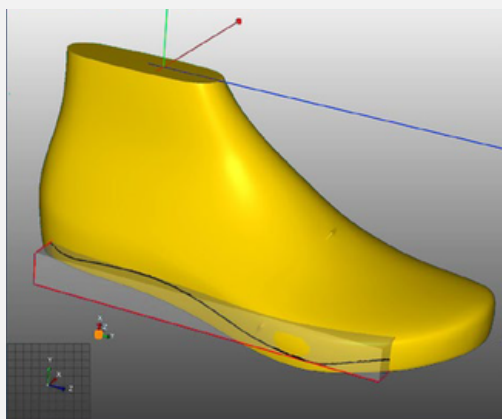


AUTOMATIONMODULE

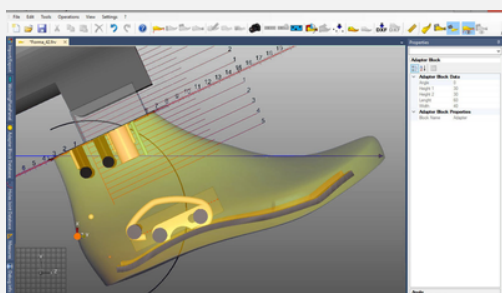
Human dimension of technology



鞋楦FRV文件自动分段



自动创建鞋楦保险杠



技术鞋楦自动加工

高精度鞋楦集成软件

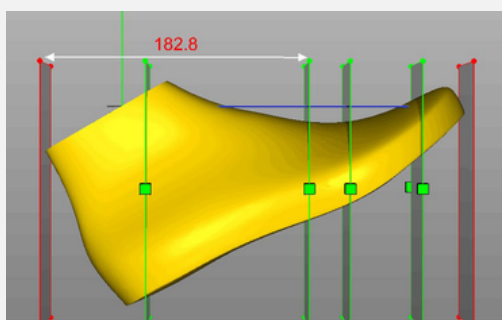
用于高精度注塑系统，或自动化生产线需要用到高精度技术鞋楦，该模块正是对生产这种鞋楦所需的操作进行集中管理。

功能

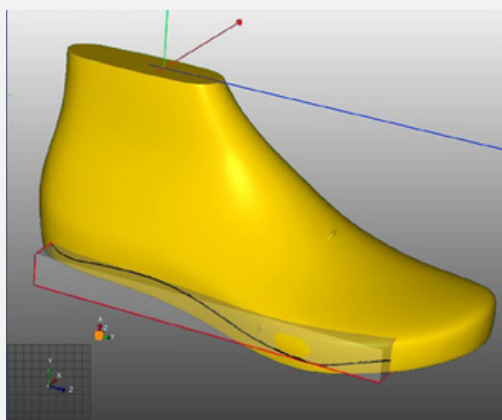
整个工作循环设计是在3D环境中进行，在3D环境中以一种灵活和可重复的方式添加、设置和实现铣削、钻孔、衬套和插销插入等操作。

所有的工作循环都可以保存在数据库中，以便随时使用。

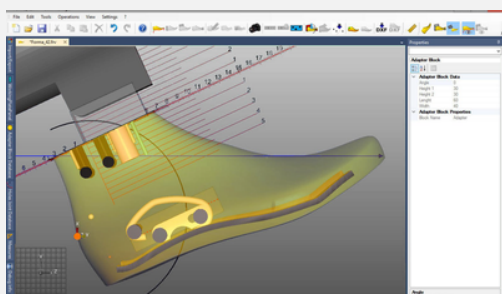
操作员在虚拟应用程序后，所有的工作参数将保存在相关的FRV文件中，并发送到SDMC Newlast设备进行生产加工。



Shoe last frv automatic sectioning



Shoe last bumper automatic creation



Technical shoe last automatic working



SETTING OF HIGH PRECISION TECHNICAL SHOE LASTS

This Module has been designed in order to have a central management of all the operations for high precision technical lasts in direct injection systems or in high automation lines.

FUNCTIONALITY

The working cycles design is carried out in a 3D environment, where it is possible to add, set and implement milling, drilling, bushing and pins insertions operations in a flexible and repeatable way.

All the special cycles can be saved in a database where they are ready-to-use.

After the virtual application on the last by the operator, all the working parameters, saved in the related .FRV™ file, are sent to the SDMC Newlast machine for the production process.

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