Engineer

FOR TECHNICAL PATTERN ENGINEERS

A proven 'Full 3D' innovative and technically advanced CAD/CAM system for shoe development engineers. Allowing all stages of the development process to be controlled, integrated and optimised. Containing a depth of functionality from 45 years of customer focussed innovation.

SHOEMASTER®

A BRAND OF **ATOM**

SUITES	Programs	Options					
		Elast	Cut	Techspec	Bom	Costing	Consumption
ENGINEER	Engineer Interface		√		√		
ENGINEER +	Engineer Interface	√	√		√		
ENGINEER PRO	Engineer Interface	√	√	√	√		√

3D/2D PATTERN ENGINEERING
3D/2D technical shoe styling system with last grading and advanced last flattening methods for various last and shoe construction types.

2D CAM MODULE
Optimal control software for cutter/plotters.

Engineer

Interface

ELAST OPTIONS
Integrated module to import last files from lastmakers or 3D digitizer.

Elast

DXF CONVERTER OPTION
Powerful integrated converter from DXF to Shoemaster native format.

Cut

BILL OF MATERIAL OPTION
To create a simple shoe specification with details of all materials and components to make sample shoes. Integrated in 2D and 3D packages.
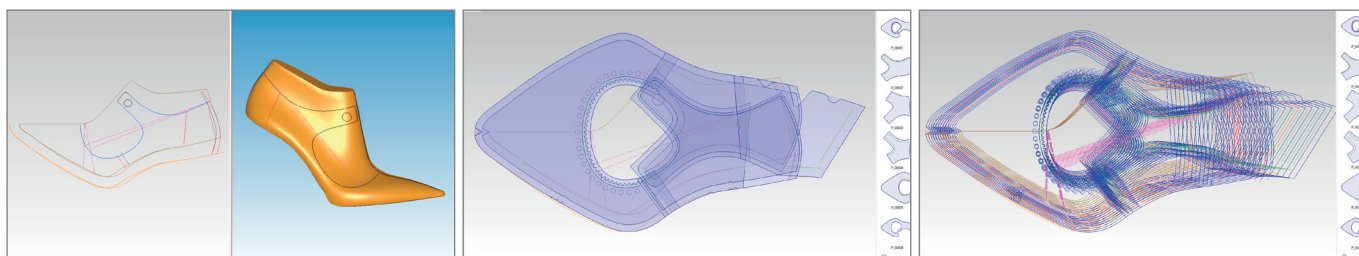
Bom

COSTS CALCULATION OPTION
Quick costing integrated module for shoe prototypes. It taks into account material, labour, operational and overhead costs.

Costing

CONSUMPTION CALCULATION OPTIONS
Integrated module to estimate leather and synthetic materials consumptions, both in sheets and in rolls.

Consumption

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