

FP CAM

EMMEGISOFT MACHINE SOFTWARE



Office CAM programme for graphic programming of machining operations for machining centres. Programming is done by graphically visualising, in 3D, the workpiece and tools and applying, in a parametric manner, the standard figures: hole, slot, pocket, key-hole, undercuts, end milling, cuts, arch, etc. Each workpiece can be simulated and printed up to the generation of work lists in "LDA", "NC-X" and "CMS" formats compatible with the main machining centres.