



FP PRO "ENTERPRISE" - TERMINAL SERVER

EMMEGISOFT OFFICE
CALCULATION SOFTWARE



FP PRO:

FP PRO is the main FP SUITE program since it includes the basic functions used by all door/window makers: door/window design, job definition and calculation, analytical estimate, purchasing management, generation of workshop work lists, heat transmission calculation, CE mark management. It comes in 5 versions and is suitable for companies of any size. It is easy to use and employs a userfriendly graphical interface displaying real profiles, multi-joints, sections, 3D styles. It can operate in a network where files are shared over an SQL database.

"ENTERPRISE" version:

The version for complete management of production, including the assembly phases. In addition to all the windows and doors functions and the control of Cutting-off machines and Machining Centres, it includes multi-machine management, trolley management, control of PVC Machining centres and Corner Cleaning/Welding machines, control of automatic workbenches for hardware screwing.

"ENTERPRISE" - TERMINAL SERVER version:

The version for Terminal Server (in which both software and data are installed only on the server) has the advantage of an easy maintenance, an increased operating speed and a flexible use, also from remote locations via the Internet, under the condition of not exceeding the maximum number of allowed concurrent users.



**FP PRO “ENTERPRISE” - TERMINAL SERVER / EMMEGISOFT OFFICE CALCULATION SOFTWARE****TECHNICAL CHARACTERISTICS**

Use of profiles in aluminium, wood-aluminium, PVC, steel	●
Rectangular styles design	●
Casement windows, sliding windows and shutters management	●
Fittings management and making of parametric kits of fittings	●
Graphic representation of multi-joints	●
Graphic representation of dimensioned sections	●
Costs definition for: profiles, glazing, panels, fittings and gaskets	●
Calculation of price lists for pieces, accessories, glasses and panels	●
Optimization with short bars use	●
Analytical calculation of the estimated costs	●
Heat transmission calculation	●
CE mark management	●
Styles, estimates and price lists exported to Word, Excel, etc.	●
Handling of utilisation permits	●
Design of structures with intermediate angles	●
Composition of orders to suppliers	●
Connection to compatible cutting-off machines	●
Connection to firm control programs	●
Styles and sections, in DXF format, exported to CAD program	●
Arched styles design	●
3D styles display	●
Networking archives sharing (MySQL)	●
Price list calculation and connection to FP DEALER	●
Job groups management	●
Search for ideal bar length in optimization	●
Connection to FP GEST for company management	●
Estimate customization through Crystal Report	●
Connection to FP WORKSHOP	●
Integration with FP CAM/CAMPLUS for machining management	●
Parametric application of the machining to the style	●
“EASYMAC” function to associate the machining with the fittings	●
Working list creation	●
Connection to compatible machining centres	●
Multi-machine management	●
Trolley management for workpieces and frames	●
break page	○
Connection to compatible PVC Machining Centres (MRX function)	●
Connection to automatic workbenches for hardware screwing	●
Connection to compatible PVC Welding/Corner Cleaning machines	●



a **voilàp** company

Included ● Available ○



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