



Cleaning Planning

Pythagoras gives you the best support on the market for cleaning planning. You receive a unique package containing graphics, calculations, and reports. It gives you the possibility to deliver services with the highest security and quality.

How big is a square meter?

When calculating a cleaning job, one of the major factors of insecurity is the available basis of calculation. The basis can be measurements taken on site or a pack of paper drawings, it can be an Excel file or a CAD file. Most typical is probably a combination of the above. You might also get different kinds of area information. Is it always net area? Or does the calculation give an incorrect result due to different area types?

How secure do you feel about using this basis for your calculations?

Confidence

With Pythagoras you create calculations that you can trust. By using area values taken from the drawings, the Excel file, or from your own measurements, and "pouring" them into Pythagoras, you can quickly calculate the plausibility of the area information, and can generate a secure calculation with the surcharges and discounts applicable for the contract in question.

Graphics and reports

Using the support for cleaning and cleaning planning in Pythagoras, you can compile the information you need for graphic print-outs, where items like cleaning area, cleaning frequency, cleaning method, etc. are presented.

The graphical representation is an invaluable support for both your staff and the customer.

The reports can be output to Excel sheets, text files, web pages or another format of your choosing.

Profitability

Use Pythagoras to attain increased profitability and efficiency within your organisation.

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