





The business version created basing on the Audytor SDG software, containing the products from the range of your company's offer, will enable reaching many prospective customers with the information on your company and your products.

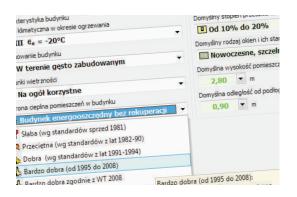


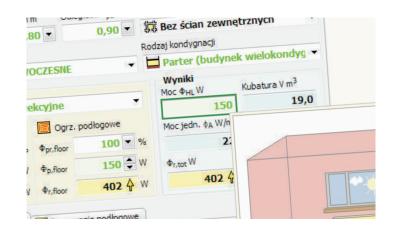


Audytor SDG is dedicated to all professionals who prepare pricing tenders on everyday basis and preliminarily select heating equipment for single-family detached houses, terraced houses, as well as multi-family buildings.

Results of heat load calculations

Due to the application of the unique method of heat load calculations based on the virtual model of rooms, users receive far more precise results of calculations than in case of application of indicators per m² of floor area.



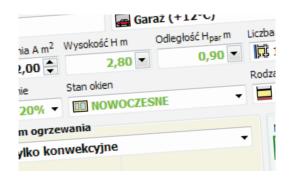


Intuitive program interface

Working with the software is greatly facilitated by simplified input of data on buildings and rooms, as well as graphic hint system.

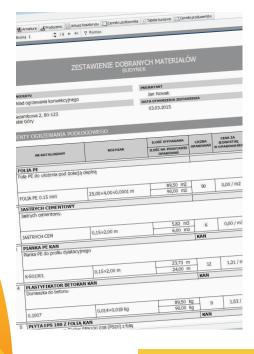
Data inheritance

The software features the functionality of data inheritance, that is why typical room is entered once only, which increases the effectiveness of work on projects. Data inheritance system will facilitate variant calculations for projects.



Overview of materials and their pricing for convection heating

The software automatically creates detailed overview of selected radiators, radiator valves, distributors and pipes for distribution systems.



Overview of materials and their pricing for underfloor heating

The software automatically creates overview of selected radiators, thermal insulation, system boards, distributors, components of automatics as well as other additional elements for underfloor heating systems.