

CASE STUDY

INDUSTRY : HOSPITAL



CUSTOMER : The University Clinical Centre of Serbia



Clinical Centre of Serbia

INSTALLER : Soko Inženjering

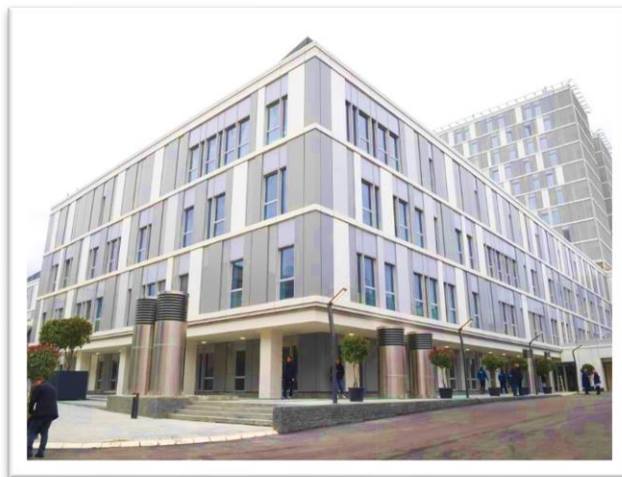


LOCATION : Belgrade, Serbie

BACKGROUND : The University Clinical Centre of Serbia (UKCS) is the city's and Serbia's main medical centre. It is the third largest hospital in the world, with a capacity of 3,150 beds. The Clinical Centre of Serbia comprises a total of 41 organisational units and covers an area of 34 hectares, including 50 buildings with a total surface area of 280,000 m².

The number of beds at this hospital is considered to be the highest in Europe.

SCOPE OF WORK : For this customer, we recommended the installation of 22 x 1000 Series. The customer wanted to humidify the buildings using only stainless steel equipment for hygiene reasons (no cast iron products). Hygiene is a crucial issue in healthcare establishments.



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