

Municipal swimming pool complex in Belgium reduced chlorine usage by over 25% with ENEFLOW Power Cells!



One of the largest indoor swimming pool complexes in Europe has seen first-hand the outstanding ability of our ENEFLOW Fluid Dynamic Power Cells to dramatically **accelerate reagent diffusion** in hard water. The hardness of the water in Belgium can get as high as 60 gpg's. The facility's engineers at the pool complex confirmed that they were able to reduce the amount of chlorine they use in the two pools by **over 25%** in a 6 month evaluation period. This translated into considerable cost savings plus much better air quality in the complex as well as reduced eye irritation.



ENEFLOW also Improved efficiency of water softener... Reduced salt usage by 35%!

2 pairs of ENEFLOW 5000's installed on the main 8-inch plastic water pipe just before the chemical treatment injection lines.



Less salt and less chemicals... That's the ENEFLOW advantage!



One pair of ENEFLOW 5000's installed just before the water softener (used for the bathrooms and showers) reduced salt usage at the pool complex by 35%.