

EDUPOWER NORDIC INSTITUTE

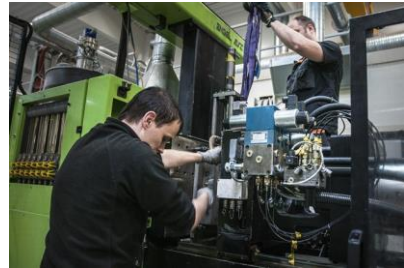


Interview with Vice President Thomas Nyström

Our target was to identify non-efficient solutions in our facilities from an energy point of view and receive improvement ideas to work with.

Before the project we monitored energy usage on a monthly basis with utility meters in our production facilities.

After the project we have less waste of heat in the facilities after installing quick-doors to improve energy efficiency when loading and unloading trucks. Car heating posts have been renewed and they all now have timers to avoid unnecessary all day use.



The energy audit project increased our interest in energy savings and the project has also made us more aware of things affecting energy usage. Follow up after the project is mostly done as before although we are much more aware of circumstances affecting the figures.

Three words that describe the experience working with EduPower: **Reliable, Innovative, Customer-Oriented**

After working with EduPower we are much more aware of things affecting energy and we have good ideas for continuous improvements.

Staff comments during the project:

"Thanks to this project the interest for energy savings has increased"
-Employee

"The project has encouraged us, when otherwise too busy, to think about energy savings"
-Production Manager

Case study

Customer: **Oy Prevx Ab**

Year: 2013-2014

Scope: An energy audit that follows the general principles in executing an energy audit.

Oy Prevx Ab

Prevx is one of the leading suppliers of siphons in Europe. This has been achieved by having a unique focus on our customers. A deep understanding of the customer needs creates a platform for our way of thinking and ensures that we are a forerunner in innovation.

Every year we invest significantly in R&D with a focus on innovative, unique solutions and streamlined production processes.

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