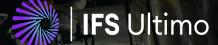
The power of integrated maintenance and safety processes



Integrating the maintenance and safety processes in one system is important for Arteco for multiple reasons. Arne Laurijssen explains. He is the Environmental Health and Safety Manager at the joint venture of Total Belgium and Chevron. "System integration helps us realise operational excellence."

High-quality demands

Laurijssen: "Arteco is a small organisation that has to meet the highest industry standards. Our customers set high quality demands and there is no room for deviations. An integrated management system gives us the necessary guarantees. It helps us realise operational excellence, guarantee the continuity of our business and translate our company values into hard facts."

One integrated management system means that different discipline can work on the same 'file' without hindering each other. More than that, it improves efficiency and effectivity and reduces the risk of errors. Every employee with a smartphone or tablet, for instance, can use the Ultimo GO app to report an incident from their workstation. The reports are automatically sent to the department Environment & Safety, which then analyses the report and defines measures that are then automatically included in a report.

In the system the reports are linked to the piece of equipment in question. The history that is built up that way can then be used for analyses about the state of a piece of equipment, for example, and any required maintenance or replacement. "The great thing is: everyone works in the same environment without interfering with each other's work."

More advantages

Work permits are directly linked to the right job record in Ultimo. The work permit is validated in the system so the mechanic doesn't have to walk back and forth between different departments. Safety information, E&M-related information and the historical data of a piece of equipment are combined in one record.

About Arteco Total Belgium

In the factory in Schoten (B),
Arteco produces coolants for
engines. Arteco mixes base fluids,
different additives and
demineralised water into the
desired coolant. This is then sent
to buyers all around the globe in a
highly concentrated form, where it
is then mixed into the end product.
The factory in Schoten does make
the end product for the European
market. Arteco mainly sells to the
automotive industry.





Continuous improvement

The system is set up to only allow employees to carry out tasks for which they are authorised. You can also find the training status of an employee in the system, so you can see if they are up to date with their courses or certification or if they are up for retraining.

All actions resulting from the different systems Arteco uses come together in the integrated Ultimo tool. "This makes it very easy to follow up actions and link their deadline directly to an employee. It also makes it easier to make performance reports."

An integrated system is a great fit for a continuous improvement approach, according to Laurijssen. "Circumstances change constantly, so you have to stay on it. Fortunately, Ultimo works fast and the process of testing, changing and implementing runs smoothly." He has a few tips for organisations that are still at the start of system integrations: "Start with a revision of your internal audit procedures. That is a good point to start. The lines between departments fade because you all work in the same system. So it is important to agree on and record the roles and responsibilities."

System integration helps us realise operational excellence, guarantee the continuity of our business and translate our company values into hard facts.

Arne Laurijssen, Environment & Safety

Benefits seen using IFS Ultimo

- Improved collaboration, communication and expectations
- Increased efficiency
- Operational excellence

Find out more

Further information, e-mail info@ultimo.com, contact your local IFS Ultimo office or visit our web site, ultimo.com

