## What about your Energy Balance?

## Service with a Concept





## Are you seeking to reduce production costs while improving your $CO_2$ footprint at the same time?

Energy costs are a major component of production cost, but can be reduced significantly. For part cleaning systems, Ecoclean offers a wide range of services that will help you boost your equipment's energy efficiency. Especially for EcoCflex Classic systems, an extensive upgrade package is available and will greatly improve your energy balance.



Demand-based control of equipment modules yields major savings, typically in the region of

- 30% less water
- 30% less detergent
- 30% less electric power
- 30% less CO<sub>2</sub>

or more, depending on equipment configuration and processing times.

In addition, we can help you optimize other major energy consumers such as, e.g., central coolant filtration systems. Depending on the system configuration in place our dynamic volume flow control technology enables you to achieve energy savings up to

- 45% less electric power
- 45% less CO<sub>2</sub>

So let's get together today to implement your energy optimization scheme, thereby securing major cost efficiency gains for you – and benefit all the more from a sustainable reduction in production costs.

Do you need further information or have any queries? Our service consultants will be glad to assist you personally in developing your individual energy strategy.

Ecoclean GmbH Service Filderstadt T. +49 711 7006-501 F. +49 711 7006-108 E. service.filderstadt@ecoclean-group.net Ecoclean GmbH Service Monschau T. +49 2472 83-501 F. +49 2472 83-149 E. service.monschau@ecoclean-group.net

## **SBS ECOCLEAN GROUP**

www.ecoclean-group.net