

LEAN CONSULTING

Together we optimize your processes during machine setup



Why Lean Consulting?

The goal of the Lean Management approach is to optimally coordinate all value-added activities and reduce unnecessary cost factors. During our Lean Consulting you will learn the basics of process optimization as well as methods for reducing setup times and the individual components. Together with the participants W&H experts will document the current set-up procedures on your machine and analyze possible improvement potential for your processes. The optimized processes and structures are implemented directly at the machine to achieve an immediate increase in performance. Together developed standards ensure the sustainable success of the measures taken. We document all results for you and control the implementation of the defined measures in a follow-up audit.

Training content

- ✓ Basics of process optimization (Lean Management)
- ✓ Basics of the setup
- ✓ Documentation and analysis of setup processes at the machine
- ✓ Identification of open potentials
- ✓ Optimization and standardization of setup processes at the machine
- ✓ Presentation and documentation of the results
- ✓ Follow-up audit to track defined measures

W&H CONSULTING

With a W&H Consulting you will receive practice-oriented on-site consulting related to your individual challenges. Besides comprehensive expert knowledge we provide professional methods for identifying potential and advise you on how to implement the improvements.



Learn more about **W&H Academy customer training:**
wh.group/int/en/academy/customer_training

Find more information on
the back of the page.



LEAN CONSULTING

Together we optimize your processes during machine setup

More details

Target group	<ul style="list-style-type: none"> • Production Manager • Shift Supervisor • Machine Operator
Group size	<p>For an optimal result we recommend a workshop team of about 6 people, consisting of the following participants and areas:</p> <ul style="list-style-type: none"> • 1 Manager (shift leader/master) • 2 Machine operators • 1 Employees from upstream and downstream areas • 1 Employee to assist with documentation
Machine technology	The Lean Consulting is available for the entire W&H machine technology from extrusion, printing and converting.
Requirements	Execution of various set-up processes on the machine during the workshop.
Trainer	<ul style="list-style-type: none"> • 1 Lean Management Expert • 1 Technical Trainer
Methods	<ul style="list-style-type: none"> • Theoretical basic training in the seminar room • Practical implementation directly at the machine • SMED – Single Minute Exchange of Die
Language	German or English
Duration	<ul style="list-style-type: none"> • 5 days on-site consulting • 1 day follow-up audit (optional)

CONTACT

For further information or booking requests please contact your local sales partner or the W&H Academy customer training.

 training-center@wuh-group.com



Learn more about **W&H Academy customer training:**
[wh.group/int/en/academy/customer_training](https://www.wuh-group.com/int/en/academy/customer_training)

Find more information on
the back of the page.

