

# PERFORMANCE CHECK

Identify your open performance potential



## Why Performance Check?

In a Performance Check, a W&H expert evaluates the current potential of your machine and your production environment. To gain initial knowledge and information, first data is collected remotely as well as a customer questionnaire for self-assessment analyzed.

Based on the data a W&H expert visits your production site to check the status of your machine, the organization of your production environment and processes as well as the use of automation and assistance systems for efficient production.

As a result, performance deficiencies in the interfaces between staff, machines and the production environment can be identified and optimized. A detailed report provides not only an overview of the machine performance, but also recommendation for action and improvements.

## Your advantages

- ✓ Comprehensive expert evaluation of actual machine performance
- ✓ Identification of open improvement potential
- ✓ Recommendation for optimization measures

After the successful implementation of the recommendations, your productivity and quality will increase sustainably. This way the Performance Check not only helps to avoid downtimes and consequential damages through unforeseen problems, but also to optimize production performance according to the actual situation and requirements.

## **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 Performance Check**:  
[https://www.wh.group/int/en/academy/customer\\_trainings/consulting/performance\\_check.html](https://www.wh.group/int/en/academy/customer_trainings/consulting/performance_check.html)

Find more information on the back of the page.



# PERFORMANCE CHECK

Identify your open performance potential

## Remote Check



- ✓ Collection of available data and customer interview to get first insights

## On-site Check



- ✓ At customer site further interviews and structured assessment via checklist

## Potential Analysis



- ✓ Experts bring insights together and evaluate to derive recommendations

### More details

<b>Target group</b>	<ul style="list-style-type: none"> <li>• W&amp;H customers</li> <li>• Production managers, shift supervisors, machine operators</li> <li>• Maintenance managers, mechanics, electricians</li> </ul>
<b>Machine technology</b>	The Performance Check is available for extrusion, printing and converting machines.
<b>Expert</b>	<ul style="list-style-type: none"> <li>• Certified W&amp;H trainer</li> <li>• W&amp;H service consultant</li> <li>• Experienced W&amp;H service technician</li> </ul>
<b>Duration</b>	<ul style="list-style-type: none"> <li>• 1 day of preparation</li> <li>• 2 days of on-site check</li> <li>• 2 days of potential analysis and recommendation</li> </ul>

## 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](mailto:training-center@wuh-group.com)



Learn more about **W&H Performance Check**:  
[https://www.wh.group/int/en/academy/customer\\_trainings/consulting/performance\\_check.html](https://www.wh.group/int/en/academy/customer_trainings/consulting/performance_check.html)

Find more information on the back of the page.

