



## BASIC TRAINING FOR BLOWN FILM EXTRUSION

The practice-oriented all-round training for blown film extrusion technology



### Why a W&H Basic Training?

The training provides comprehensive knowledge of the process engineering basics of blown film extrusion. Participants are given an overview of the structure and technical features of a blown film extrusion line and learn about the functions and technical processes on the individual machine modules.

The operating system, the various automation systems and the function and arrangement of the safety devices are also taught during the training. In addition, participants receive an introduction to machine operation, including production startup and product optimization. To provide more in-depth knowledge of the theoretical seminar content, the training is supplemented by practical exercises directly on a W&H blown film extrusion line.

### **Training content**

 Process engineering basics of blown film extrusion

Structure and working principle of a blown film extrusion line and its individual modules

- PROCONTROL operating system and automation systems
- Introduction to machine operation
- Function and arrangement of the safety devices
- Tips for organizing the working environment

## 🛇 W&H TRAINING

In a W&H Training, you will receive practice-oriented training based on defined learning concepts and with clear learning objectives. You benefit from qualified trainers with many years of practical experience. Professional product and application knowledge go hand in hand in our training courses.

Learn more about W&H On-site Training: https://www.wh.group/int/en/academy/customer\_training/standard\_trainings/







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More details	
Recommended for	<ul> <li>The basic training is aimed in particular at newcomers and career changers such as:</li> <li>Machine operator</li> <li>Shift managers</li> <li>Production managers</li> </ul>
Group size	Max. 6 participants
Machine technology	Blown film extrusion: VAREX, OPTIMEX, AQUAREX
Trainer	Professional trainer of the W&H Academy
Methods	<ul><li>Transfer of theoretical knowledge in the training room</li><li>Practical training directly on the machine</li></ul>
Language	<ul> <li>German</li> <li>English</li> <li>On request we will be pleased to check the availability of an interpreter for other languages.</li> </ul>
Duration	4 days

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



(Q) training-center@wuh-group.com

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