PRODUCT TRAINING COURSES

Overview 2024

Moog offers training and courses for the Moog products and services. You will find an overview of the training program below.

EFB Servo and Proportional Valves

EFB Servo and Proportional Valves

Product training for Electric Feedback Valves (EFB) – servo and proportional valves with electrical feedback.

Training in English 12th – 13th March 2024 in Boeblingen (2 days)

Training in German 10th – 11th September 2024 in Boeblingen (2 days)

DCV and ACV Control Valves

DCV and ACV Control Valves Product training for valves with electrical feedback and digital electronics (DCV and ACV).

Training in English 4th - 6th June 2024 in Boeblingen (3 days)

Training in German 12th – 14th November 2024 in Boeblingen (3 days)







Radial Piston Pumps

RKP-D Training

Product training for the planning and application of Moog Radial Piston Pumps (RKP-D) in industry equipment.

Training in English 14th – 15th May 2024 in Boeblingen (2 days)

Training in German 5th - 6th November 2024 in Boeblingen (2 days)



RKP Service Training

Product training for service and maintenance work, as well as basic knowledge about the function of the Radial Piston Pumps (RKP).

Training in English 24th - 25th April 2024 in Nuremberg (2 days)

Training in German 9th - 10th October 2024 in Nuremberg (2 days)

Electrohydrostatic actuation systems

Basic Training – Electrohydrostatic actuation systems

Practical user training to demonstrate the technical principles and benefits of electrohydrostatic actuation technology.

Training in English 16th-17th April 2024 in Boeblingen/Rutesheim (2 days)

Training in German 8th-9th October 2024 in Boeblingen/Rutesheim (2 days)





MSD Servo Drives

MSD Servo Drives

Product training for the function, configuration and control technology of the Moog MSD Servo Drives. Training on the functional safety of the Moog MSD servo controller with integrated safety function.

Training in English 19th – 20th March 2024 in Boeblingen (2 days)

Training in German 15th-16th October 2024 in Boeblingen (2 days)





TAKE A CLOSER LOOK.

Moog designs a range of motion control products to complement those featured in this document. Moog also provides service and support for all of our products. For more information, contact the Moog facility closest to you.

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