

TECHNICAL TRAINING FOR RADIAL PISTON PUMP

 www.khadamathydraulic.com
Tell: 021-55882749
Tell: 021-33488178
Fax: 021-33488105

Technical training for Radial Piston Pump in English language, 2017

Service training for Radial Piston Pump

Date: 28th - 29th March 2017

Duration: 2 days

Location: Moog GmbH

Edisonstr. 28

90431 Nuremberg (Germany)

Order number: CB58214

Phone: + 49 7031 622 0

Training for Radial Piston Pump with digital control

Date: 9th - 10th May 2017

Duration: 2 days

Location: Moog GmbH

Hanns-Klemm-Str. 28

71034 Boeblingen (Germany)

Order number: CB58216

Phone: + 49 7031 622 0

Technical training for Radial Piston Pump in German language, 2017

Service training for Radial Piston Pump

Date: 24th - 25th October 2017

Duration: 2 days

Location: Moog GmbH

Edisonstr. 28

90431 Nuremberg (Germany)

Order number: CB58213

Phone: + 49 7031 622 0

Training for Radial Piston Pump with digital control

Date: 7th - 8th November 2017

Duration: 2 days

Location: Moog GmbH

Hanns-Klemm-Str. 28

71034 Boeblingen (Germany)

Order number: CB58215

Phone: + 49 7031 622 0

SERVICE TRAINING FOR RADIAL PISTON PUMP

 www.khadamathydraulic.com
Tell: 021-55882749
Tell: 021-33488178
Fax: 021-33488105

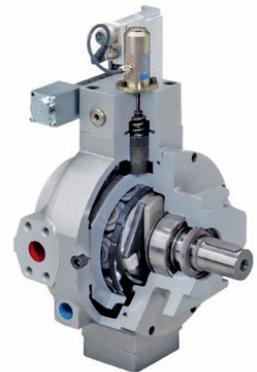
Date: 28th-29th March 2017

Duration: 2 days

Location: Moog GmbH
Edisonstr. 28
90431 Nuremberg (Germany)
Phone: +49 7031 622 0

Order number: CB58214

Language: English



TARGET AUDIENCE

This training is intended for people who plan, utilize and operate the RKP in hydraulic systems and need to do basic RKP maintenance.

TOPICS

- Functionality of turbine, hydro mechanical controllers, special fluids
- Applications
- RKP failure and repair options
- Practical part: Disassembly of pumps and controllers, test options, visual inspection

PREREQUISITES

- Basic knowledge in hydraulics and hydraulic systems

EQUIPMENT

- Every participant should bring his own work wear and safety shoes

REGISTRATION

- Please order at your local Moog sales office, directly at phone (+ 49-7031-622-0) or send an email to technical.training@moog.com. Please refer to the order number.
- Maximum number of attendees is 12 and minimum number is 5. The training session will be cancelled if less attendees register.
- Training fee is : 1.185 Euro
- Cancellation: 10% of the training fee will be charged for cancellations made four weeks or more prior to the start of training; 50% charged if less than 4 weeks prior.

ACCOMMODATION

For hotel reservations, please contact travel.germany@moog.com.

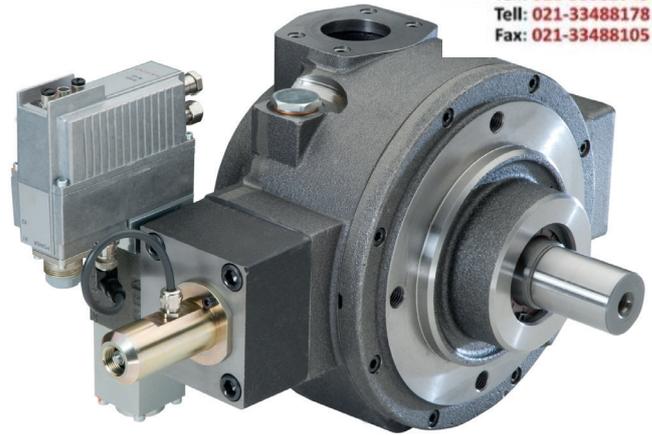
Date: 9th-10th May 2017

Duration: 2 days

Location: Moog GmbH
Hanns-Klemm-Str. 28
71034 Boeblingen (Germany)
Phone: +49 7031 622 0

Order number: CB58216

Language: English



TARGET AUDIENCE

This training course is intended for people who plan, utilize and operate the RKP-D in hydraulic systems and need to utilize the Moog Valve and Pump Configuration Software.

TOPICS

- Theory: design and basic functions of RKP-D
- Functionalities and parameterization
- Installation and utilization of Moog Valve and Pump Configuration Software
- Problem analysis process

PRACTICAL PART IN THE HYDRAULIC LABORATORY

- Commissioning
- Parametrization
- Optimization of the Pump Controller

PREREQUISITES

- Basic knowledge in hydraulics and RKP

EQUIPMENT

Each participant should bring his own laptop and if available his own IXXAT (CAN to USB) interface card

REGISTRATION

- Please order at your local Moog sales office, directly at phone (+ 49-7031-622-0) or send an email to technical.training@moog.com. Please refer to the order number.
- Maximum number of attendees is 10 and minimum number is 5. The training session will be cancelled if less attendees register.
- Training fee is: 1.185 Euro
- Cancellation: 10% of the training fee will be charged for cancellations made four weeks or more prior to the start of training; 50% charged if less than 4 weeks prior.

ACCOMMODATION

For hotel reservations, please contact travel.germany@moog.com.

TAKE A CLOSER LOOK.

Moog solutions are only a click away. Visit our worldwide website for more information and the Moog facility nearest you.

Argentina
+54 11 4326 5916
info.argentina@moog.com

Ireland
+353 21 451 9000
info.ireland@moog.com

Spain
+34 902 133 240
info.spain@moog.com

Australia
+61 3 9561 6044
info.australia@moog.com

Italy
+39 0332 421 111
info.italy@moog.com

Sweden
+46 31 680 060
info.sweden@moog.com

Brazil
+55 11 3572 0400
info.brazil@moog.com

Japan
+81 46 355 3767
info.japan@moog.com

Switzerland
+41 71 394 5010
info.switzerland@moog.com

Canada
+1 716 652 2000
info.canada@moog.com

Korea
+82 31 764 6711
info.korea@moog.com

Turkey
+90 216 663 6020
info.turkey@moog.com

China
+86 21 2893 1600
info.china@moog.com

Luxembourg
+352 40 46 401
info.luxembourg@moog.com

United Kingdom
+44 168 485 8000
info.uk@moog.com

Finland
+358 10 422 1840
info.finland@moog.com

The Netherlands
+31 252 462 000
info.thenetherlands@moog.com

USA
+1 716 652 2000
info.usa@moog.com

France
+33 1 4560 7000
info.france@moog.com

Norway
+47 6494 1948
info.norway@moog.com

Germany
+49 7031 622 0
info.germany@moog.com

Russia
+7 831 713 1811
info.russia@moog.com

Hong Kong
+852 2 635 3200
info.hongkong@moog.com

Singapore
+65 677 36238
info.singapore@moog.com

India
+91 80 4057 6605
info.india@moog.com

South Africa
+27 12 653 6768
info.southafrica@moog.com

www.moog.com/industrial

Moog is a registered trademark of Moog Inc.
All trademarks as indicated herein are the property of Moog Inc. and its subsidiaries.

©2016 Moog Inc. All rights reserved.