

Registration Form**Online Bearing Seminars – Spring 2027****PARTICIPANT INFORMATION****Name:****Last Name:****E-mail:****Phone:****SESSIONS**

Basics of Bearing Technology	☐ 1	☐ 2	☐ 3	☐ 4	☐ 5	☐ Complete package (\$615)
Application Engineering	☐ 1	☐ 2				☐ Complete package (\$369)
Supplier Development	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete package (\$533)
Failure Analysis	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete package (\$533)

*Single Sessions: \$205

TIME SELECTION: ☐ 9:00 Central European / 15:00 Chinese Standard ☐ 17:00 Central European / 11:00 Eastern Time**SPECIAL DEALS**☐ **Designer Package**

Basics of Bearing Technology:
Complete Package
+
Application Engineering:
Session 1
+
Supplier Development:
Session 1
+
Failure Analysis:
Session 1
(\$1066)

☐ **Trader Package**

Basics of Bearing Technology:
Complete Package
+
Supplier Development:
Session 1
+
Failure Analysis:
Session 1
(\$902)

☐ **Complete Package**Including all sessions

(\$1845)

BILLING INFORMATION**Company :****Order #:****VAT ID #:****Billing address:**

Street :

ZIP/ City:

Country:

Payment is due upon receipt of the invoice and is non-refundable. In the case of an outstanding invoice, access credentials will not be provided. By registering, the participant agrees that their name and company may be shared with other participants. Each session lasts approximately 90 minutes. A Zoom link will be sent via email after payment has been received. Each participant will receive their own unique link; sharing a single login among multiple participants is not permitted

Agenda:

Basics of Bearing Technology:

02/09 S1: Introduction

02/16 S2: Properties

02/23 S3: Quality

03/02 S4: Bearing

Installation and Sealing

03/09 S5: Preventive

Maintenance

Application Engineering:

02/24 S1: Advanced

Bearing Calculation

02/25 S2: Acceleration on

Bearings

Supplier Development:

02/18 S1: Introduction

02/23 S2: Quality

03/04 S3: Production

03/11 S4: Quality Control

Failure Analysis:

02/17 S1: Introduction

02/23 S2: Quality

03/03 S3: Electricity

03/10 S4: Additional Causes
for Failure

Additional Participants:

Participant 2

Name:

Last Name:

E-mail:

Phone:

Basics of Bearing Technology	☐ 1	☐ 2	☐ 3	☐ 4	☐ 5	☐ Complete
Application Engineering	☐ 1	☐ 2				☐ Complete
Supplier Development	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
Failure Analysis	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
☐ Designer Package	☐ Trader Package			☐ Complete Package		

Participant 3

Name:

Last name:

E-mail:

Phone:

Basics of Bearing Technology	☐ 1	☐ 2	☐ 3	☐ 4	☐ 5	☐ Complete
Application Engineering	☐ 1	☐ 2				☐ Complete
Supplier Development	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
Failure Analysis	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
☐ Designer Package	☐ Trader Package			☐ Complete Package		

Participant 4

Name:

Last name:

E-mail:

Phone:

Basics of Bearing Technology	☐ 1	☐ 2	☐ 3	☐ 4	☐ 5	☐ Complete
Application Engineering	☐ 1	☐ 2				☐ Complete
Supplier Development	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
Failure Analysis	☐ 1	☐ 2	☐ 3	☐ 4		☐ Complete
☐ Designer Package	☐ Trader Package			☐ Complete Package		