

Agenda

Session 1

8:05	Conference opening by Victoria van Camp, CTO & President, Innovation and Business Development, SKF
8:10	How mounted bearing units can risk food safety, by Eva Otel, food and beverage industry specialist, mar- keting & sustainability, SKF
8:40	Listeria and micro-organisms found in bearing units, by Birgitta Bergström, senior project manager at RISE Research Institutes of Sweden, Microbiology and Hygiene Department
9:05	Innovation in hygienic design and bearing performance, by Fabio Falaschi, product development manager, Italy innovation office, SKF
Break	Time to visit the booths and the distributor lounges by invitation
10:00	Shifting from food grade to food-safe bearing units and what it means for the industry, by David Oliver, UK-based food and beverage industry driver
10:30	The unconsidered environmental gains, by Eva Otel, food and beverage industry specialist, marketing & sustainability, SKF
10:50	Waste management and what happens at the end of bearing life, by Taina Flink, recycling design specialist, Stena Recycling
11:20	Testing bearing performance and hygienic design, by Alessio Nebbia Colomba, product development engi- neer, SKF
11:50	Film: Quality in manufacturing, featuring Vincenzo Sblano, Massa factory manager, SKF

Auditorium Break – Time to visit the booths and the distributor lounges by invitation

Session 2

- 13:05 Conference opening by Victoria van Camp, CTO & President, Innovation and Business Development, SKF
- **13:10** How mounted bearing units can risk food safety, by Eva Otel, food and beverage industry specialist, marketing & sustainability, SKF
- **13:40** Listeria and micro-organisms found in bearing units, by Birgitta Bergström, senior project manager at RISE Research Institutes of Sweden, Microbiology and Hygiene Department
- **14:05** Innovation in hygienic design and bearing performance, by Fabio Falaschi, product development manager, Italy innovation office, SKF
- Break Time to visit the booths and the distributor lounges by invitation
- **15:00** Shifting from food grade to food-safe bearing units and what it means for the industry, by David Oliver, UK-based food and beverage industry driver
- **15:30** The unconsidered environmental gains, by Eva Otel, food and beverage industry specialist, marketing & sustainability, SKF
- **15:50** Waste management and what happens at the end of bearing life, by Taina Flink, recycling design specialist, Stena Recycling
- **16:20** Testing bearing performance and hygienic design, by Alessio Nebbia Colomba, product development engineer, SKF
- 16:50 Film: Quality in manufacturing, featuring Vincenzo Sblano, Massa factory manager, SKF
- 17:00 Closing

skf.com

® SKF is a registered trademark of the SKF Group.

© SKF Group 2019

The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of the use of the information contained herein.

General note:

Q&A session after each presentation are taking place in the auditorium in the chat function

Individual Q&A can be taken in the main conference area – chat function of the respective booth