BouMatic
For the life of your dairy™

HALL 13
STAND E43

Barn Robot Event

Experience robotic milking live with BouMatic

Deutsch | **English** | **Fachvortrag**

Tuesday 10.11	Wednesday 11.11	Thursday 12.11	Friday 13.11
SESS-455 · 10:30–10:45 Conversion to an AMS Barn	SESS-461 · 10:30–10:45 Conversion to an AMS Barn	SESS-462 · 10:30–10:45 Conversion to an AMS Barn	SESS-460 · 10:30–10:45 Conversion to an AMS Barn
		SESS-124 · 10:45–11:00 AMS-Roboter live erleben: BouMatic	
SESS-219 · 11:00–11:15 Experience the AMS Robot Live: BouMatic	**SESS-225 · 11:00–11:15** AMS-Roboter live erleben: BouMatic		
			SESS-234 · 11:15–11:30 AMS-Roboter live erleben: BouMatic
SESS-457 · 11:30–11:45 Umbau zum AMS-Stall	SESS-465 · 11:30–11:45 Umbau zum AMS-Stall	SESS-463 · 11:30–11:45 Umbau zum AMS-Stall	SESS-464 · 11:30–11:45 Umbau zum AMS-Stall
SESS-581 · 11:45–12:15 Hofeis als Wertschöpfungskonzept: Sortiment und Vermarktung als Hoferlebnis	SESS-582 · 11:45–12:15 Hofmolkerei: Sortimentsstrategie und Vertriebswege	SESS-262 · 11:45–12:15 Hofeigene Milchverarbeitung - Lohnt sich das für meinen Betrieb?	
SESS-458 · 12:15–12:30 Construction of a New AMS Barn	SESS-468 · 12:15–12:30 Construction of a New AMS Barn	SESS-467 · 12:15–12:30 Construction of a New AMS Barn	SESS-466 · 12:15–12:30 Construction of a New AMS Barn
		SESS-125 · 12:30–12:45 AMS-Roboter live erleben: BouMatic	
SESS-221 · 12:45–13:00 AMS-Roboter live erleben: BouMatic	**SESS-227 · 12:45–13:00** Experience the AMS Robot Live: BouMatic		
			SESS-238 · 13:00–13:15 AMS-Roboter live erleben: BouMatic
SESS-459 · 13:15–13:30 Neubau eines AMS-Stall	SESS-470 · 13:15–13:30 Neubau eines AMS-Stalls	SESS-471 · 13:15–13:30 Neubau eines AMS-Stalls	SESS-469 · 13:15–13:30 Neubau eines AMS-Stalls
	SESS-558 · 13:45–14:15 Höheres Vakuum, schnellerer Milchfluss – und die Zitzen? Innovatives Melkzeug im Praxistest	SESS-548 · 13:45–14:15 DLG/BRS-Bundeswettbewerb Melken – Praxisnah, zukunftsfähig, tierwohlorientiert	
SESS-474 · 14:15–14:30 AMS: Milking in Large Herds	SESS-473 · 14:15–14:30 AMS: Milking in Large Herds	SESS-475 · 14:15–14:30 AMS: Milking in Large Herds	SESS-472 · 14:15–14:30 AMS: Milking in Large Herds
		SESS-126 · 14:30–14:45 Experience the AMS Robot Live: BouMatic	
SESS-223 · 14:45–15:00 AMS-Roboter live erleben: BouMatic	**SESS-229 · 14:45–15:00** AMS-Roboter live erleben: BouMatic		
			SESS-240 · 15:00–15:15 AMS-Roboter live erleben: BouMatic
SESS-476 · 15:15–15:30 AMS: Melken in großen Herden	SESS-477 · 15:15–15:30 AMS: Melken in großen Herden	SESS-478 · 15:15–15:30 AMS: Melken in großen Herden	SESS-479 · 15:15–15:30 AMS: Melken in großen Herden
SESS-453 · 15:45–16:15 Die Bedeutung der mechanischen Belüftung in einem Milchviehstall		SESS-563 · 15:45–16:15 Lohnt sich schnelleres Melken? Was ein neues Melkzeug in puncto Zeit, Arbeit und Kosten bedeuten kann	

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Expert talks at EuroTier 2026

Discover how milk data and artificial intelligence are shaping the future of dairy farming through two expert presentations on Wednesday, 11 November 2026.

Tom Huinink

Smarter Dairy with AI and software technologies



Tom Huinink is Director Robotic Technologies Europe at BouMatic, with over 25 years of experience in the development and application of robotic milking technology. Throughout his career, he has combined product development with extensive field experience, personally guiding and supporting numerous robotic milking installations across the world. Today, he plays a key role in advancing BouMatic's robotic solutions, bringing together practical field knowledge, technology, software and AI to help shape the future of dairy automation.

Conference:

«From Data to Decisions: How AI Is Transforming the Dairy Farming of Tomorrow»

Tom Huinink will explain how BouMatic uses AI and innovative software technologies to turn farm data into valuable insights. Discover how AI-powered image processing and predictive analytics can improve robotic milking performance and help farmers make faster, more informed decisions.

Date: **Wednesday, 11 November 2026**
Time: **12:30–13:00 CET**
Location: **13E58_E**

Dr. Angela Kinney, DVM

Veterinary Expertise · Dairy Herd Health



Dr. Angela Kinney, DVM, is a Staff Veterinarian at BouMatic with extensive experience in dairy cattle medicine, surgery and production medicine. Based in Wisconsin, she has a strong background in milk quality and dairy herd management, combining hands-on veterinary experience with practical knowledge of modern dairy operations. Dr. Kinney earned her veterinary degree in Brazil and completed her degree equivalency at the University of Wisconsin–Madison.

Conference:

«More Than Just Data: Milk as the Key to Early Health Detection and Better Management Decisions»

Dr. Angela Kinney, DVM, will show how MilkGenius combines milk analytics and innovative sensor technology to detect early signs of health issues such as ketosis and ruminal acidosis. Discover how milk data can support better herd health, improve farm efficiency and help farmers make more informed management decisions.

Date: **Wednesday, 11 November 2026**
Time: **15:00–15:30 CET**
Location: **13E58_E**