

PROGRAM

Build MY Feedmill



10:00-10:05	ROGER GILBERT - MILLING AND GRAIN
	Welcome
10:05 - 10:15	SEBASTIAAN VAN DIJK - DOSING AND WEIGHING, KSE
	Fast dosing, precise weighing & increased production capacity
10:15 - 10:25	OLAF NAEHRIG - GRINDING, AMANDUS KAHL
	The role of the roller mill in the feedmill
10:25-10:35	MARCO PRATI - MICRO DOSING, PLP SYSTEMS
	Handling minor ingredients and additives used for feed production
10:35 -10:45	OLAF NAEHRIG - EXPANDER CONDITIONING, AMANDUS KAHL
	Expander technology in the feedmill
10:45-10:55	JONATHAN ZHENG - HIGH MEAT ADDITION, ZHENGCHANG
	High meat addition in pet food processing
10:55-11:05	NEAL CASS - AUTOMATION, HYDRONIX
	The importance of moisture control and measurement throughout the feed milling process
11:05-11:15	ROGER UBAGS- HEAT TREATMENT AND PELLETING, VAN AARSEN
	Safe feed forms the basis for safe food
11:15-11:25	CLAUS BRAUNBECK - COOLING, FRIGORTEC
	Grain management for reliable feed milling
11:25-11:35	JOSEF BARBI - DRYING AND COOLING, E.S.E & INTEC
	Drying and Cooling Technologies for a large variety of extruded or pelleted feeds and foods, raw materials, grains, cereals, fruits, products and ingredients, forages and waste, by-products, and others
11:35 - 11:45	JUSTIN VAN DEN HEUVEL - BULK HANDLING, MULLER BELTEX
	Improve your bucket elevator in view of the total cost of ownership
11:45 - 11:55	NICOLETA AXENTI - BULK HANDLING, METALMONT
	Automated and safe bunker storage of raw products and pellets
11:55-12:05	SVEN KONINGS - STORAGE AND BULK OUTLOADING, TSC SILOS
	From process design to a building design: How structural thinking saves time, space, and errors
12:05-12:15	MARCO BAUMANN & DR. SOHAIL NAZARI - FUTURE FEED MILLING, ANDRITZ
	Build your plant with Operational Readiness using Digital Twin Technology