



Feed machinery technologies and feed mill process

9th September 2022

10:00 to 12:00

as part of Victam Asia and Animal Health and Nutrition

Phoenix 1 room, Impact, Bangkok, Thailand

Storage Solutions

Dosing

Grinding

Pelleting

Drying and Cooling

Engineering Projects







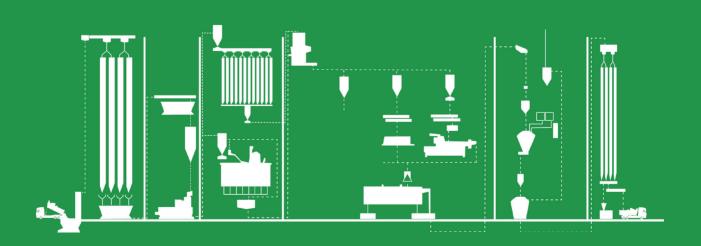














more info: mymag.info/e/1326







CONFERENCE PROGRAMME

BUILD MY FEEDMILL SEMINAR

10:00-10:20 - Welcome & Introduction

10:10-10:20 - Amandus Kahl

Expander Technology in the Feedmill

Olaf Nährig, Senior Regional Manager, Amandus Kahl

10:20-10:30 - Tietjen

An Outlook on Fine and Ultra-fine Grinding

Thomas Runde, CEO and Sales Director, Tietjen Verfahrenstechnik

GmbH, Germany

10:30-10:40 - PLP
Liquids & Powders: Their use in the feed process

Marco Prati, Chief Executive Officer- PLP Systems, Italy

10:40-10:50 - Andritz

Metris Vibe - Condition Monitoring

Faisal Baig, Animal Feed, Andritz Feed and Biofuel, Denmark

10:50-11:00 - Amandus Kahl

The Role of the Roller Mill in the Feedmill

Olaf Nährig, Senior Regional Manager, Amandus Kahl

11:00-11:10 - Andritz

3-Rolls Automatic Roller Adjustment for Paladin 2000

Anders Lydom, Product Manager, Animal Feed, Andritz Feed and Biofuel, Denmark

11:10-11:20 - Zhengchang

Aquafeed and Pet Food Dryer Application

Jonathan Zheng; International sales engineer for China Zhengchang Group

11:20-11:30 - CPM

Optimizing pelleting and conditioning

Chung Cheng Wai, Aquafeed and Pet Food Dryer Application

11:30-11:40 - Hvdronix

The importance of moisture control and measurement throughout the milling process

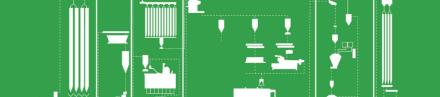
Neal Cass, Hydronix, UK

11:40-11:50 - Agentis

Automation & Digitalisation - Why Critical for any Feedmill

Dr Erfan Shahkar, Aquaculture - International Business Development Manager, Agentis Innovations Limited, Thailand

11:50-12:00 - Panel Discussion & Close



























Amandus KahlOlaf Nährig, Senior Regional Manager, Amandus
Kahl

The Role of the Roller
Mill in the Feedmill
Olaf Naehrig is Amandus
Kahl's Senior Area Manager,
responsible for the Asia/
Pacific markets, He has been

in Amandus Kahl's sales team since 1996 and has been active in the Asian market for over 24 years. In addition to the pelleting process technology, the expander technology has been one of his main fields of activities, especially in mature Asian expanders markets as Japan and Korea and the fast-developing expander markets such as in Taiwan and Vietnam. He is very familiar with all expects of the use of expanders in feed milling, such as improved feed digestibility, an increase of pellet quality and pellet press capacity, hygiene, reduction of anti-nutritive factors for pigs, poultry and cattle feeds. Through his work at Amandus Kahl, Olaf is very familiar as well with general pelleting technology, in particular with the flat die press technology, in which Amandus Kahl is the global technology leader. He is a qualified machine fitter and graduated from Nordakademie Elmshorn/Hamburg, Germany, with a degree in Industrial Engineering/Business Administration.

Italy



Tietjen Tietjen Verfahrenstechnik GmbH

Thomas Runde, CEO and Sales Director, Tietjen Verfahrenstechnik GmbH, Germany

An Outlook on Fine and Ultra-fine Grinding

Thomas Runde has been the CEO and Sales Director of Tietjen Verfahrenstechnik GmbH since 2013. He combines a background from machine manufacturing and environmental technologies with a hands-on and resultdriven approach to business and leadership. Before coming to Tietjen, he worked as managing director for several international companies from the machinery industry and renewables. He achieved a university degree from the University of Muenster in Germany and the University of Washington in Seattle in 1995. Thomas's career started in telecommunication and consulting, before he focused on technology-driven medium sized companies like Tietjen in the early 2000 years. He worked on long-term projects in India, South East-Asia and Eastern Europe and served as a MD for a tech company in Belgium. Since 2013 he fully dedicated his management power and heart to the particle size reduction topic, leading the Tietjen company from a component manufacturer (with an excellent reputation for machine quality) to a complete solution provider in particle size reduction. Tietjen delivered more than 2,100 projects and corresponding services worldwide to nearly all countries of the world since 1959.



PLPMarco Prati, Chief Executive Officer- PLP Systems,

Liquids & Powders: Their use in the feed process

Marco Prati is the CEO of PLP Systems an International company based in Italy specialising in the development and production of machinery for liquid and powder handling

Marco studied Mechanical Implementation and Construction in the Province of Piacenza and then in 2003 began working for PLP Systems, a company founded in 1978 by his father. Marco began his career path in the Technical Design and Development office and was instrumental in reinventing the company with innovation and new technology. Together with the help of his experienced team, PLP were able to offer customers complete and customised solutions for the dosing, coating and weighing of both powders and liquids. Marco then transferred to the Commercial office and over the past decade his work has been focused upon many areas including the creation and development of a PLP worldwide commercial network covering, in specific, Asia, South America and Europe, a project which is in continuous growth and development. In 2013, after the retirement of his father Antonio Prati, Marco became the new Director of the company. Marco attaches great importance to being open to new ideas and unique solutions, this being an integral part of the culture at PLP as well as innovation, precision and reliability. He is constantly striving towards new goals and challenges with the aim of establishing PLP Systems as a leader in its market.



Andritz Feed and Biofuels

Faisal Baig, Animal Feed, Andritz Feed and Biofuel, Denmark

Metris Vibe - Condition Monitoring

Faisal Baig is the Global B2B leader with over two decades of experience in

driving business transformation for customers in the food and feed production industry by maximizing the outcome from the assets invested. Extensive experience of working with customers to co-create solutions ensuring sustainable profitable growth by harnessing the power of Digitalisation, Asset Lifecycle Management and Process Optimisation besides contributing to the ESG (Environmental, Social and Governance) targets set by the companies.





Zhengchang

Jonathan Zheng, International sales engineer for China Zhengchang Group
Aquafeed and Pet Food
Dryer Application
Jonathan Zheng is an international sales engineer for China Zhengchang Group 12 years. He partners with clients around the globe to provide

solutions in poultry & livestock feed, aqua feed and pet food projects.



Hydronix

Neal Cass, Hydronix, UK
The importance of
moisture control and
measurement throughout
the milling process

After gaining his degree in Electronic Engineering from the University of Southampton in England, Neal spent 10 years developing and commissioning

control systems for a major international food process system manufacturer. In 2007 he started working for Hydronix as a Customer Service and Software Development Engineer before becoming Sales Manager in 2011.



CPM

Chung Cheng Wai, Aquafeed and Pet Food Dryer
Application
Optimizing pelleting and conditioning

Chung Cheng Wai is working as Engineering Manager at CPM Singapore, a California Pellet Mill business unit in Singapore for 12 years.

Mr. Chung is responsible for overseeing the operation of engineering design, order processing and field service. Prior to CPM, he gained additional industry experience in biomass pelleting as project engineer.



Andritz Group

Anders Lydom, Product Manager, Animal Feed, Andritz Feed and Biofuel, Denmark

3-Rolls Automatic Roller Adjustment for Paladin 2000

Anders Lydom, Product Manager for Animal Feed, will present further details on

Andritz's three-Roll Automatic Roller Adjustment. A graduate of the Fredericia Maskinmesterskole Educational Institution in Esbjerg, Denmark, Mr Lydom has previously held the role of Director at Ribe Biogas, a position he held for one year.

In his current role of Product Manager for Animal Feed at Andritz Feed and Biofuel A/S, which he has held for one year and eight months, he operates from the company's office in Esbjerg, Syddanmark, Denmark.



Agentis

Dr Erfan Shahkar,
Aquaculture - International
Business Development
Manager, Agentis
Innovations Limited,
Thailand
Automation &
Digitalisation - Why
Critical for any Feedmill

Dr Shahkar graduated with a Doctoral degree in Aquaculture from Pukyong National University, South Korea. After graduating he moved to Thailand and started working in the aqua feed industry before joining Agentis Innovations in 2016 where he operates within today. At Agentis Innovations, Dr Shahkar is working closely with livestock and aqua feed mills across the Asia Pacific region. Dr Shahkar assists feed companies by applying Industry 4.0 and automation solutions that optimise feed milling efficiency through improvements in feed processing, production capacity, shrink loss, feed quality and lowering production costs. He has also devoted a significant amount of time to help develop the latest technology for inline and real-time moisture measurement and moisture control systems.

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