



AGENDA



MODULE TWO

Panel:

Luciano Mondardini
Pavan R&D Director

Paolo Guarise
Pavan Product Manager

Lutz Popper
Mühlenchemie, Head R&D

Sandro Rasera
Pavan Technical Director

Chairman:

Antonio Milani
Pavan Group
Sales Area Manager
North America

Dry pasta

08.15 Registration

08.45 Welcome and introduction to the course – A. Milani

09.15 Introduction to dry pasta technology: raw materials - L. Mondardini

10.00 Coffee Break

10.15 Technology and manufacturing process for dry pasta: dosing, mixing, kneading, extrusion technology - L. Mondardini, P. Guarise

12.15 Lunch

13.15 Improvement of Flour for noodles and Pasta – L. Popper

14.00 Short cut pasta drying technology: theoretical aspects, process and technical features - L. Mondardini, S. Rasera

15.00 Coffee break

15.15 Long cut pasta drying: theoretical aspects, process and technical features - L. Mondardini, P. Guarise

17.00 Conclusion



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Paolo Guarise
Pavan Product Manager

Sandro Rasera
Pavan Technical Director

Carlo Dal Molin
Pavan R&D, Senior Technologist

Luciano Mondardini
Pavan R&D Director

Chairman:

Antonio Milani
Pavan Group
Sales Area Manager
North America

Dry pasta

- 08.30 Evolution of technology: energy saving - P. Guarise
- 09.30 Evolution of technology: automation - S. Rasera
- 10.15 **Networking coffee break**
- 10.45 **SPECIAL PASTA PRODUCTS**
Technology and process for cutting and handling traditional lasagna - P. Guarise
- 11.15 Autopacker for Lasagna - S. Rasera
- 11.45 Technology and process for nest shaped pasta- P. Guarise, S. Rasera
- 12.30 **Lunch**
- 13.30 Technology and process for precooked lasagna, instant and precooked pasta - S. Rasera , C. Dal Molin
- 14.15 Pasta quality overview- L. Mondardini
- 15:00 Rotary drying applications and equipment - S. Rasera
- 15.15 **Networking coffee break**
- 15.30 Gluten free pasta: raw materials, recipes, manufacturing and technological challenges - L. Mondardini , C. Dal Molin
- 16.30 Feedback, certificates and final greetings
- 17.00 **Conclusion**