

The Advantages Of Advanced Processing & Real Time Monitoring Techniques

DATE

Wednesday
15 July

TIME

10.00am

PLACE

Polymer Training
Limited
Halesford 7
Telford
Shropshire
TF7 4QL

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OVERVIEW

In the modern business world overall plant and equipment efficiencies are of paramount importance, not to mention the environmental advantages that such techniques have. Many customers are now specifying ever more rigorous criteria for you to win their business.

With this backdrop the BPF & PTL have joined forces to present the first in a series of seminars aimed at helping you & your organisation address these issues.

THE SEMINAR

Your day will include a series of lectures and presentations during the morning and real time practical demonstrations on machinery during the afternoon

AGENDA

- 10.00** The energy savings and efficiencies gained by the use of electric moulding machines vs hydraulic (*Roger Ewers, Krauss Maffei*)
- 10.30** Increasing manufacturing OEE & profits with real time production and processing technology (*Andy Jewell, Mattec*)
- 11.00** Coffee break
- 11.15** Increased profits and advantages of using assisted injection moulding techniques (*James Jenkinson, Cinpres Gas Injection*)
- 11.45** Cavity Pressure measurement to achieve "Zero Defect Production" in injection moulding (*Eddie Jackson, Kistler*)
- 12.15** The importance of qualifications and accreditation (*Jan Czerski, IOM³*)
- 12.30** Lunch
- 13.15** Practical demonstrations
- 15.30** Q & A and Close
- 16.00** Close



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