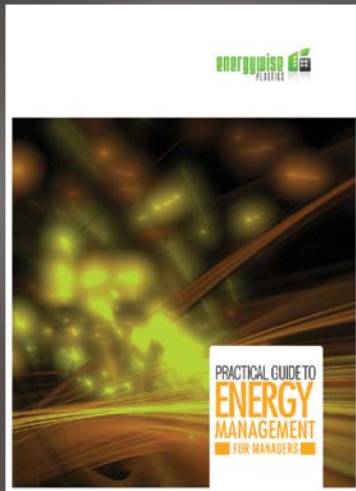
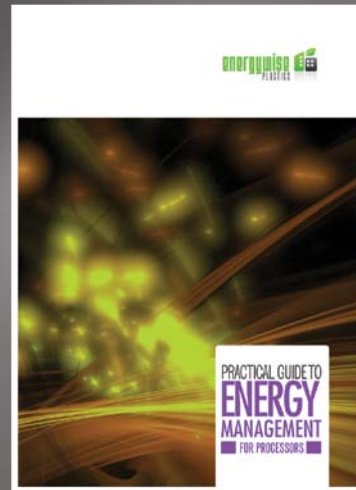


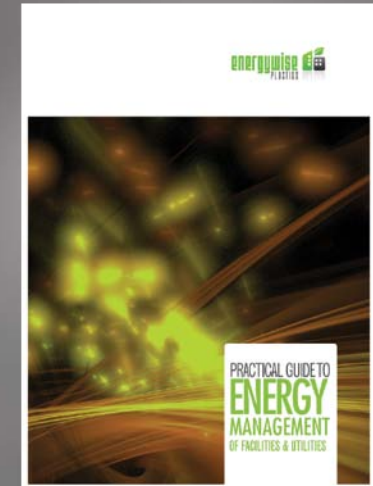
ENERGYWISE Plastics Practical Guides and eLearning Platform



Energy management for **Managers**



Energy management for **Processors**



Energy management for **Facilities and Utilities**

Energy Management Training for European Plastics Processors



ENERGYWISE Plastics eLearning Platform

Online training modules have been generated from the content of the RECIPE 'European Best Practice Guide' to provide a comprehensive and integrated training course specifically for the European plastics processing industry.

These guides cover all aspects of energy management. The online training modules have been tailored to three specific user groups ...

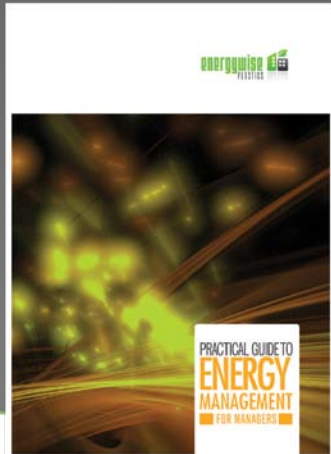
Training is available for:

- Management
- Facilities and Utilities
- Processes and Processors

To see how you can benefit from the ENERGYWISE Plastics resources register at www.energywiseplastics.eu

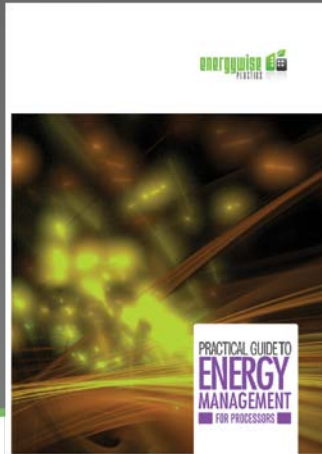


➔ Energy Management Training for European Plastics Processors



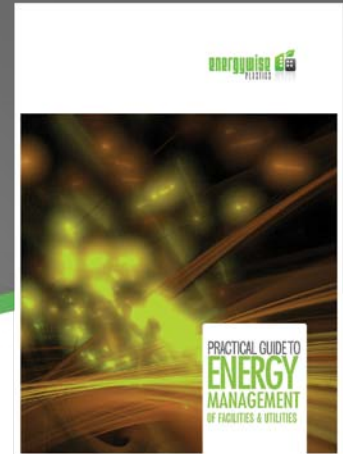
Energy Management Training Designed Specifically for Managers

Using a 'blended learning' approach **ENERGYWISE** Plastics provides interactive online modules accompanied by supporting handbooks for **managers and senior members** of staff in the European plastics processing industry.



Energy Management Training Designed Specifically for Processors

Using a 'blended learning' approach **ENERGYWISE** Plastics provides interactive online modules accompanied by supporting handbooks for **'Plastics processes and processors'**.



Energy Management Training Designed Specifically for Facilities and Utilities

Using a 'blended learning' approach **ENERGYWISE** Plastics provides interactive online modules accompanied by supporting handbooks for effective **'energy management of facilities and utilities'**.

ENERGYWISE Plastics Practical Guides and eLearning Platform

ENERGYWISE Plastics energy management resources deliver user-friendly, innovative and highly relevant training tools for the plastics processing industry on how to manage their energy consumption.

Blended learning

Using a 'blended learning' approach, ENERGYWISE Plastics will provide interactive online modules accompanied by supporting handbooks, both adapted from the results of the 'Reduced Energy Consumption in Plastics Engineering' (RECIPE) project (Intelligent Energy Europe - EIE/04/153/S07.38646).

Project Co-ordinator



Project Partners:



To learn more visit www.energywiseplastics.eu

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Education and Culture DG

Lifelong Learning Programme