

PVC and the Low Carbon Future

**Thursday 19th
November
2009**

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Polyvinyl Chloride (PVC), is the world's third most used plastic finding widespread use in building, transport, packaging, electrical/electronic and healthcare applications. In each of the three main areas of Sustainable Development - respect for the environment, promoting economic vitality and assisting social progress - PVC has an outstanding role to play.

This seminar will emphasise the proven performance and environmental credentials which continue to support the use of PVC in an extremely wide range of applications many of which, in the medical and pharmaceutical fields, and in certain safety critical construction uses, have life-saving capabilities.

Subjects covered will include:

- ◆ PVC now and the future
- ◆ PVC for Energy & Resource Savings
- ◆ PVC Recyclability & Recycling
- ◆ PVC Manufacturing Efficiency

Case Studies will be presented by leading industry experts to support delegates' understanding.

Supported by:



A British Plastics Federation Conference

PVC and the Low Carbon Future

SESSION 1:

CHAIR: Alex Hay

09.45 **Registration & Refreshments**

10.20 **Chairman's Welcome & Introduction**

Alex Hay
Arkema

10.30 **PVC: where are we now**

Helmuth Leitner
ECVM

- ♦ Global Perspective
- ♦ Key Current Issues & Responses
- ♦ Vinyl 2010 and Beyond

11.00 **PVC: Energy, Resource, Cost and Life Saving**

Roger Mottram
INEOS

- ♦ Resource Efficiency: Saving Energy, Saving Money
- ♦ Performance & Desirability
- ♦ Benefits in the Use Phase

11.20 **REFRESHMENT BREAK**

SESSION 2:

11.40 **PVC: Recyclability & Recycling**

David Wrigley
Epwin Group

- ♦ Design for Recyclability
- ♦ Incorporating recycle
- ♦ Increasing PVC Recycling

12.10 **PVC Recycling: The Taxyloop / Vinyloop Process**

Brian Cosgrove
Solvay

- ♦ Giving a second life to post consumer PVC waste

12.30 **NETWORKING LUNCH**

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SESSION 3:

13.40 **PVC: Efficiency in Manufacture**

Jason Leadbitter

INEOS

- ♦ PVC's Relative Energy Efficiency;
 - ♦ *As a raw material*
 - ♦ *In the manufacture of products*

14.00 **PVC in Construction— Environmental Aspects**

Jane Anderson

BRE

- ♦ BRE Green Guide—Methodology & Interpretation of Results
- ♦ Future work direction

14.30 **PVC and Fire Safety**

Peter Briggs

Exovia

Warringtonfire

- ♦ Fire Resistance & Ignitability
- ♦ What Really Happens to PVC in Fires?

15.00 **Summary and Close**

Venue:

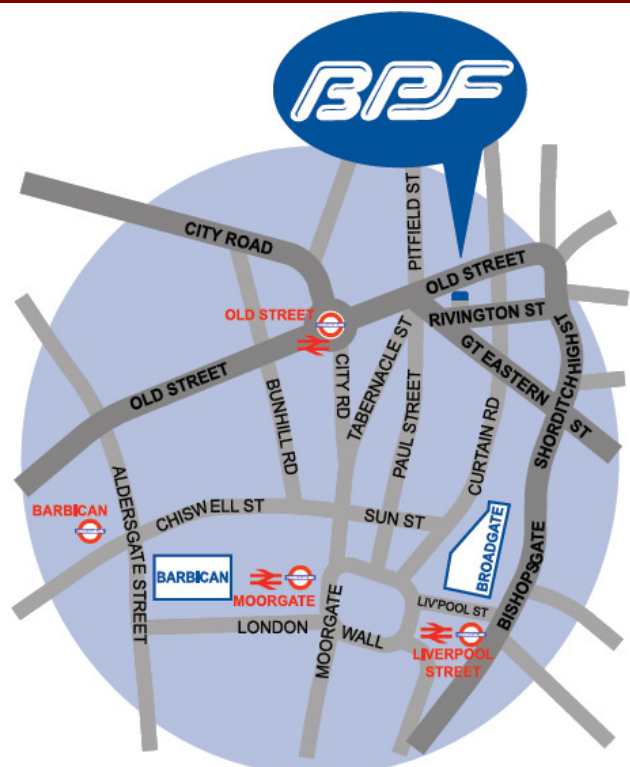
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REGISTRATION FORM FOR SEMINAR 19th November 2009 PLEASE FOLD OUT AND FAX OR POST BACK TO THE ABOVE ADDRESS

Your Name

No. Delegate spaces that you
wish to reserve

DELEGATE NAMES:

COMPANY NAME

Address

Phone

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PRICE: £60.00 + VAT

Method of Payment:

☐ Cheque (enclosed)

☐ Visa

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☐ Switch

TOTAL
(EX VAT) £

Credit Card #

VAT £

Security #

Exp. date

Issue Number

TOTAL: £

Card Holders Address

Signature

Terms and Conditions

All payments must be completed by the commencement of the seminar. A VAT receipt will be issued on receipt of your payment and forwarded to you together with joining instructions.

Cancellation: If you are unable to attend after having confirmed your registration, please inform us in writing so that your registration may be transferred to any member of your company.

Refunds: A charge of 20% will be made on written cancellations received before 6th November 2009. No refund will be given after the this date.

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