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CPD Overview

Eurocell plc is one of the UK's leading manufacturer and distributors of PVC-U window, door, conservatory and roofline systems, offering the widest product range of any single brand.

The company employs 1400 people throughout the UK and is headquartered in Alfreton, Derbyshire.

Eurocell Profiles Ltd supplies a national network of fabricators and installers with a comprehensive range of PVC-U systems including windows, entrance doors, inline patio doors, bi-fold doors, conservatories and cavity closers.

Eurocell Building Plastics Ltd operates 195+ branches nationwide offering over 10,000 products, including roofline, window trims, composite doors, conservatory roofs and ancillary products required by trade installers and DIY customers.

The company's goal is to earn the lifetime loyalty of its customers by helping them grow their businesses and show that by using UPVC products you can achieve the same beautiful aesthetic as aluminium and timber with a better thermal performance.

For more information about Eurocell, call 0300 333 6525 or visit eurocell.co.uk



Available CPD Material (1)



PVC- U Windows: The Past, The Present, The Future

Looking at the specification of windows, specifically PVC-U windows, including issues such as U-values, noise attenuation, sustainability and recycling

- How the windows market has changed over the years – looking at past, present and future window specifications and requirements
- Looking at how PVC windows are appropriate in specialist applications
- Future developments within the window industry and how companies are future proofing their systems

Material type: Seminar

RIBA Core Curriculum: **Design, construction and technology**
Sustainable architecture

Knowledge level: General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Windows > Plastics windows

Windows: parts, accessories > Window boards, linings, sub-frames

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*