

Palram Europe Ltd



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CPD Overview

Palram Industries is a global leader in the field of panel extrusions and panel systems manufacturing, with over 50 years' experience in designing and producing made-to-order Extruded Thermoplastic Sheets & Panel Systems. Our extensive product line is suitable for diverse markets and applications: construction and architectural solutions, large scale projects such as Sports Stadiums, Shopping Malls, Airports & Public Transportation Terminals, agricultural & farming structures. Product offering includes architectural panel systems made from Polycarbonate, PVC & Acrylic.



Available CPD Material (2)



The Complete PVC Internal Cladding Solution

This seminar aims to:

- Present the benefits and properties of a PVC cladding material
- Discuss fire performance and ratings to the EN13501 standard
- Discuss anti-microbial performance and the JIS Z 2801 standard
- Present a PVC cladding system

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness



Rooflights and Their Contribution to the Conservation of Fuel and Power

With energy saving a necessary environmental concern, this seminar describes how rooflights can play an important part by making greater use of natural light. Particular emphasis is given to complying with parts L2A and L2B on the regulations and achieving the required standards.

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Sustainable architecture

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Structure

Rooflights > Rooflights

Finishes

Finishes > Plastics panels, sheets

Wall finishes: internal > Plastics internal wall finishes

General products

Rigid sheets, boards > Plastics boards, sheets

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*

Sustainable architecture

Knowledge level: *General Awareness*