



Samuelson House

Project Data

Project: Samuelson House
Location: Banbury Oxfordshire UK
Building accreditation: BREEAM
Market Segment: Office
Client: Oxfordshire County Council
Architect: Oxford Architects
Blind manufacturer: Verosol Nederland B.V.
Supplier/Installer: Light Control Systems UK

Product Type

QS8.0 Verosol Roller Blind

Fabric Type

EnviroScreen 802, colour 765

General Information

The building is designed to achieve BREEAM 'Excellent' rating. Planners gave considerable consideration to regeneration, design, landscaping, energy efficiency, working practices and social inclusion. A BREEAM rating of Excellence was achieved.

Main Selection Criteria

Both the base build Architects (Coleman Hicks Architects) and the fit-out Architects (Oxford Architects) were looking for a high performance roller blind fabric which was also formaldehyde and PVC free.

Problem Definition

Following spectral assessments, analysis and fenestration calculations in conjunction with Atkins Building Engineers, Verosol products were specified.

Solution

Verosol EnviroScreen 802, colour 765

Verosol