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CPD Overview

Oscar Acoustics - Over 44 years of sound business

We are Britain's leading provider of seamless acoustic sprays and acoustic plasters for the control of noise reverberation in buildings. Having the most extensive range, enables us to offer a product for every project, design and budget. We have been in business for over 44 years, specialising in spray applied architectural acoustic finishes for the last 23 years. This wealth of experience and expertise enables us to provide a long lasting, quality acoustic installation for any design situation.

With our extensive range of fire-rated and recycled acoustic decorative finishes we enable architects and designers to create calm and inviting spaces that sound as good as they look.

Our product range includes:

- SonaSpray**
- Oscar Elite** recycled, fire rated and seamless acoustic sprays and acoustic plasters.
- Oscar Iso-Mount** acoustic hangers. Soundproof ceiling systems for the reduction of noise transfer between floors/ceilings.
- Oscar Evo-Blade** patented knife edge trim. Compatible with both acoustic and non-acoustic plasters, Evo-Blade allows for dramatic transitions between ceiling heights, elegant recessed lighting channels, perfect corners & a seamless slim line finish.
- Sonatherm acoustic thermal treatment** for basement car parks, balconies and cantilever buildings.
- Oscar Evo-Panels** (a unique acoustic panel designed specifically for low level in high impact locations such as sports halls and factories).
- Acoustic building blocks**
- Acoustic fins**
- Acoustic thermal loose fill**

Our acoustic finishes significantly better the fire requirement required under Approved Document B. Its Class 0 to BS476 & B-s1,d0 fire rating provides significant benefits over the new Approved Document B requirements by providing little to no smoke and absolutely no droplets, assisting in the safe escape of occupants. Full fire test reports available on request.

Important: Always insist on obtaining a copy of the fire test report before using a product.

Environmentally friendly

Our products achieve M1 certification for emissions which is the best classification available. The SonaSpray range is made from rapidly renewable resources that sequester carbon, reducing the amount of harmful greenhouse gasses in the atmosphere. Our products are made from non-hazardous, environmentally friendly recycled materials and contribute towards many sustainable design and health certification systems including BREEAM, Living Building Challenge, SKA, Passivehaus and LEED.

It also contributes towards satisfying many features under the WELL Building Standard®.

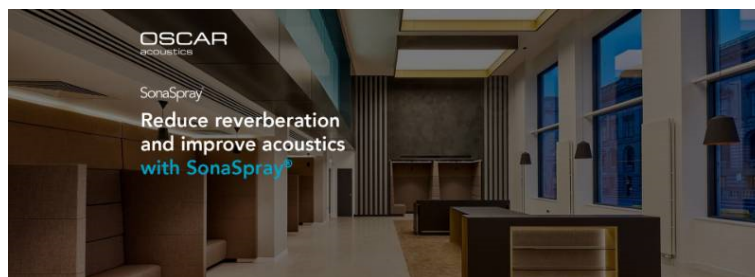
We can guarantee that our acoustic products will expand any of the criteria contained within the latest building regulations Part E.

Manufactured by ICC, our cellulose fibres are made from recycled materials and are non-hazardous. ICC has ISO 9001 accreditation and acoustic products are applied by Oscar Acoustics in-house staff with ICC1 qualification for acoustic product installation. Oscar's acoustic product range includes economical, guaranteed acoustic solutions based upon natural components and fire rated, recycled materials.

Our service includes free acoustic appraisals. Complete acoustic solutions available for all sectors including education and schools acoustics, film, television, music, industrial, office, leisure, entertainment venues and restaurants.

ISO 14001 certified

We have taken steps to reduce our environmental impact and demonstrate our commitment to protecting the environment by achieving ISO 14001 certification. ISO 14001 is a standard under which independent auditors test the effectiveness of an organisation's environmental management systems. Attaining the accreditation means we have proven we follow and comply with recognised international standards and operate in an environmentally sustainable manner.



Available CPD Material (1)



Diversity in Sound Reverberation Control in Buildings

This CPD will outline:

- Explanation/Demonstration of sound, sound frequencies, reverberation and noise.
- Building Regs Part E requirement for reverberation controls in schools and common areas.
- Part E used as good practice for non-school applications.
- The importance of low frequency reverberation control for hearing impaired people.
- An overview of the pros and cons of the range of passive and resonating solutions.

Material type:

Seminar

RIBA Core Curriculum:

Design, construction and technology
Legal, regulatory and statutory compliance

Knowledge level:

General Awareness

Classifications

Subject/Product Areas (CI/SfB)

Finishes

Wall finishes: internal > Composite wall lining systems

Engineering

Ventilation and air conditioning > Silencers and acoustic treatment

RIBA Core Curriculum areas

Design, construction and technology

Knowledge level: *General Awareness*

Legal, regulatory and statutory compliance

Knowledge level: *General Awareness*