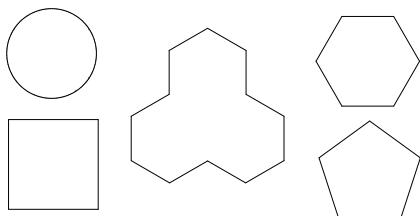




## sound acoustic panels datasheet

### Extent of Range



### Features

Type: Sound absorbing acoustic panels  
Board: 12mm FSC certified MDF board made from recycled materials.

Foam: 25mm thick CMHR30 flame-retardant flexible PU cold cure moulded MDI foam.

Fixings: Velcro fixing as standard. Optional wall mounted brackets or industrial strength magnetic tape for fixing to metal storage.

### Product Environmental Certification



### Delivery

This range is delivered pre-assembled by the Flexiform installation team, wrapped for protection.

### Product Warranty

5 years subject to our standard T&C's. See the Flexiform Standard Warranty document for more information.

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### Dimensions

Circular: 435mm diameter

Square: 435mm square

Pentagon: 410mm (wide) x 390mm (high)

Hexagon: 502mm (wide) x 435mm (high)

Flux: 865mm (wide) x 875mm (high)

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### Materials

**MDF:** A semi-sustainable material made from waste wood by-products (no need for trees to be felled for its production). MDF as a material reduces waste and has no rigorous production process. It's biodegradable, so will decompose under the right conditions. When a biodegradable material disintegrates, it'll leave behind no toxic impact.

**Foam:** CMHR30 (Combustion modified high resilience) is a flame-retardant flexible PU cold cure moulded MDI foam. It's a high reliance flexible foam that complies with Crib 5 flammability with a wide hardness and density range and good physical properties.

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### Fabrics

**Camira Lucia:** 100% Post Consumer Recycled Polyester. Non metallic dyestuffs. Certified to the EU Ecolabel, OEKO-TEX® Standard 100 and Indoor Advantage™ Gold. Acoustically tested: BS EN ISO 10532-2:2001 determination of sound absorption coefficient in impedance tubes. Transfer-function method.

**Camira Era:** 100% Polyester. Non metallic dyestuffs. Certified to OEKO-TEX® Standard 100, Indoor Advantage™ Gold and Mindful Materials. LEED Credit Contributor. Acoustically tested, graphs available on request.

**Camira Quest:** Made from 100% post-consumer recycled polyester including 75% SEAQUAL® YARN. Non metallic dyestuffs. Certified to the EU Ecolabel, OEKO-TEX® Standard 100 and Indoor Advantage™ Gold. Acoustically tested: BS EN ISO 10532-2:2001 determination of sound absorption coefficient in impedance tubes. Transfer-function method.

**Camira Mainline Flax & Twist:** 75% Virgin Wool, 25% Flax. Rapidly renewable and compostable and made from wool and plant fibre. Certified to the EU Ecolabel, Indoor Advantage™ Gold and Mindful Materials. LEED Credit Contributor. Acoustically tested: BS EN ISO 10532-2:2001 determination of sound absorption coefficient in impedance tubes. Transfer-function method.

**Camira Blazer:** 100% Virgin Wool. Rapidly renewable and compostable. Non metallic dyestuffs. Environmental Product Declaration - Natural Fabrics and certified to Indoor Advantage™ Gold. LEED Credit Contributor. Acoustically tested: BS EN ISO 10532-2:2001 determination of sound absorption coefficient in impedance tubes. Transfer-function method.

**Camira Synergy:** 95% Virgin Wool, 5% Polyamide. Certified to the EU Ecolabel, Mindful Materials and Indoor Advantage™ Gold. LEED Credit Contributor. Acoustically tested, graphs available on request.

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### Band 1 Finishes

Standard Flexiform finishes.



Camira Lucia



Camira Era

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### Band 2 Finishes

Standard Flexiform finishes.



Camira Quest

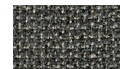
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### Band 3 Finishes

Standard Flexiform finishes.



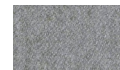
Camira Main Line Flax



Camira Main Line Twist



Camira Blazer



Camira Synergy