This publication shows products from Ecophon product range and those of other suppliers. The specifications are intended to provide a general guide to which products are most suitable for the preferences indicated. Technical data is based on results obtained under typical testing conditions or long experience in normal conditions. The specified functional and properties for products and systems are only valid on condition that instructions, installation diagrams, installation guides, maintenance instructions and other stated conditions and recommendations have been taken into consideration and followed. Deviation from this, such as changing specific components or products, will mean that Ecophon cannot be held responsible for the function, consequences and properties of the products. All descriptions, illustrations and dimensions contained in this brochure represent general information and shall not form part of any contract. Ecophon reserves the right to change products without prior notice. We disclaim any liability for misprints.

For the latest information go to www.ecophon.com or contact your nearest Ecophon representative.

Idea and layout: Saint-Gobain Ecophon AB. Printer: Skånetryck AB.
Acoustics you can trust
• 60 years of market-leading innovation
• Superior knowledge of acoustic design
• Acoustic systems for every need

One-stop shop
• Ecophon offers complete systems, including high-quality grids, accessories and lighting
• One supplier for the whole system means one contact and one guarantee for you

Installation help
• All systems have comprehensive, easy-to-use installation guides, downloadable at ecophon.com
• New installation films are available for Ecophon Focus™ Ds, Ecophon Focus™ Ez and Ecophon Focus™ Lp. Watch them at youtube.com/ecophonTV

Local technical support
• All Ecophon sales offices offer technical support in local languages
• All Ecophon sales offices offer personal assistance with your projects as well as training sessions from Ecophon

The benefits of using glass wool
• Lightweight panels
• Easy to handle
• Easy and dust-free on-site cutting
• Stable and durable panels
Ecophon Focus™ is the perfect toolbox

Ecophon Focus™ is our most comprehensive product family. This range of suspended wall-to-wall ceilings features excellent acoustics, appealing looks, easy installation and the flexibility to suit practically every need.

- 10 edges
- 11 sizes
- 16 colours
- 3 lighting solutions
- 6 unique additional solutions
New edge – Ecophon Focus™ Ez

- Slightly tilted panel that can be placed in any orientation
- 600x600 mm panels
- Precut panels make for smooth alignment with Ecophon Dot™ LED and Ecophon Square™ LED luminaires
Unique additional solutions

- Level changes: Ecophon Focus™ Fixiform Ds, Ecophon Focus™ Fixiform E and Ecophon Focus™ Flexiform
- Free-hanging ceilings: Ecophon Focus™ Wing and Ecophon Focus™ Edge 500
- Wall endings: Ecophon Focus™ Frieze
Faster installation of Ecophon Focus™ Lp

- Same range as before
- Reduced system cost and easier installation
- Connect™ Spacebar is no longer needed
- Connect™ Absorber distance HD is no longer needed
- New panels can be placed in an existing installation
Level changes with Ecophon Focus™ Ds

- Whole standard panels
- 3 Connect™ accessories
- Faster installation

Ecophon Focus™ D/A for bandraster

Ecophon Focus™ D/A for corridors
Ecophon Focus™ D/A for corridors and bandraster

- Large panels
- Edges A and D in combination
- Easy and fast installation
Ecophon lighting means lighting & sound absorption in one

- Pre-cut luminaire panels
- Smooth alignment
- Sharper opal corners
- Available for Ecophon Focus™ Ds, Ecophon Focus™ Dg, Ecophon Focus™ E, Ecophon, Focus™ Ez, Ecophon Focus™ Lp

Ecophon Dot™ LED and Ecophon Square 43™ LED

Ecophon Line™ LED

Ecophon Ecophon Square 43™ LED
New Akutex™ FT colour range

Akutex™ FT is a unique and superior surface developed by Ecophon. It has great light reflectance properties and in combination with glass wool, Akutex™ FT provides optimal acoustics. The updated range includes sixteen attractive colours.

The Akutex™ FT colours are easy to use when designing, since they have been chosen specifically to encompass all families of the NCS colour system.

White frost
Nearest NCS colour sample S 0500-N
Light reflectance 85%.

Volcanic Ash
Nearest NCS colour sample 2002-Y
Light reflectance 56%.

Silver Stone
Nearest NCS colour sample S 4502-Y
Light reflectance 29%.

Silk Slate
Nearest NCS colour sample 7000-N
Light reflectance 13%.

Summer Breeze
Nearest NCS colour sample S 1515-B50G
Light reflectance 54%.

Golden Field
Nearest NCS colour sample S 1040-G90Y
Light reflectance 61%.

Sunset Heat
Nearest NCS colour sample S 2070-Y60R
Light reflectance 20%.

Ruby Rock
Nearest NCS colour sample S 4050-R10B
Light reflectance 7%.

Dark Diamond
Nearest NCS colour sample S 9000-N
Light reflectance 4%.

Morning Drizzle
Nearest NCS colour sample S 1002-B
Light reflectance 69%.
Connect™ grid and Ecophon Focus™ Edge 500 Colours

**Silent Steam**
Nearest NCS colour sample: S 2010-B
Light reflectance 45%.

**Ocean Storm**
Nearest NCS colour sample: S 4020-R90B
Light reflectance 24%.

**Moonlight Sky**
Nearest NCS colour sample: S 7020-R90B
Light reflectance 7%.

**Cloudy Day**
Nearest NCS colour sample: S 1500-N
Light reflectance 62%.

**Pale Pearl**
Nearest NCS colour sample: S 2005-R30B
Light reflectance 55%.

**Highland Fog**
Nearest NCS colour sample: S 2005-G
Light reflectance 55%.

**Connect white 01**
Nearest NCS colour sample: S 0500-N
Gloss 20

**Connect black 01 matt**
Nearest NCS colour sample: S 9000-N
Gloss 3

**Focus Edge 500**
**Connect white 02 textured**
Nearest NCS colour sample: S 0500-N
Gloss 2

Natural variation in gloss and colour can occur.
## Ecophon Focus™ Overview

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<th>Edge design</th>
<th>Product</th>
<th>Connect grid</th>
<th>Sizes</th>
<th>150-1200 mm</th>
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<td></td>
<td>Ecophon Focus™ A</td>
<td>T15 / T24</td>
<td>600x600x20, 1200x600x20, 1200x1200x20</td>
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<tr>
<td></td>
<td>Ecophon Focus™ B</td>
<td>Direct fixing</td>
<td>600x600x20</td>
<td></td>
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<td></td>
<td>Ecophon Focus™ Ds</td>
<td>T24</td>
<td>600x600x20, 1200x600x20, 1200x1200x20</td>
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<tr>
<td></td>
<td>Ecophon Focus™ Dg</td>
<td>T24</td>
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<td>T24 Bandraster</td>
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<td></td>
<td>Ecophon Focus™ E</td>
<td>T15 / T24</td>
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</tr>
<tr>
<td></td>
<td>Ecophon Focus™ Ez</td>
<td>T24</td>
<td>600x600x40</td>
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<td></td>
<td>Ecophon Focus™ F</td>
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<td></td>
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<td></td>
<td>Ecophon Focus™ SQ</td>
<td>Direct fixing</td>
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<td></td>
<td>Ecophon Focus™ Edge 500</td>
<td>T24</td>
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<td></td>
<td>Ecophon Focus™ Fixiform Ds</td>
<td>T24</td>
<td>1200x600x20</td>
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<td></td>
<td>Ecophon Focus™ Frieze</td>
<td>T24</td>
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<tr>
<td></td>
<td>Ecophon Focus™ Wing</td>
<td>T24</td>
<td>1200x200x50</td>
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</table>

All Ecophon Focus™ products with 3rd generation glass wool comply with the California Emission Regulation standard and French VOC A+, the two toughest standards in the world for formaldehyde and VOC emissions.

All Ecophon Focus™ products can be dry-wiped daily, vacuumed daily and wet-wiped weekly.
<table>
<thead>
<tr>
<th>XL</th>
<th>Ecophon Lighting</th>
<th>Possible combinations</th>
<th>Absorption class</th>
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<tr>
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<td>2400x30x80</td>
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<td>Focus A</td>
<td>A</td>
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<tr>
<td>2400x600x20</td>
<td>Focus Ds, Focus E</td>
<td>A</td>
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</tr>
</tbody>
</table>

Superior indoor air quality achieved without added chemicals.
Ecophon is the leading supplier of acoustic solutions. We contribute to healthier indoor environments, improving quality of life, wellbeing and working performance. As evolution has adapted the human senses to a life outdoors, our focus is to bring the ideal acoustic environments of nature into our modern indoor spaces. We know they will have a sound effect on people.

The principles guiding our work are grounded in our Swedish heritage, where a human approach and a common responsibility for people’s lives and future challenges come naturally.

Ecophon is part of the Saint-Gobain Group, a world leader in sustainable habitat solutions. This is also one of the top 100 industrial groups in the world, constantly innovating to make living spaces more comfortable and cost-efficient. Saint-Gobain offer solutions to the major challenges of energy efficiency and environmental protection. No matter what new needs emerge in the habitat and construction markets, the future is made of Saint-Gobain.

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