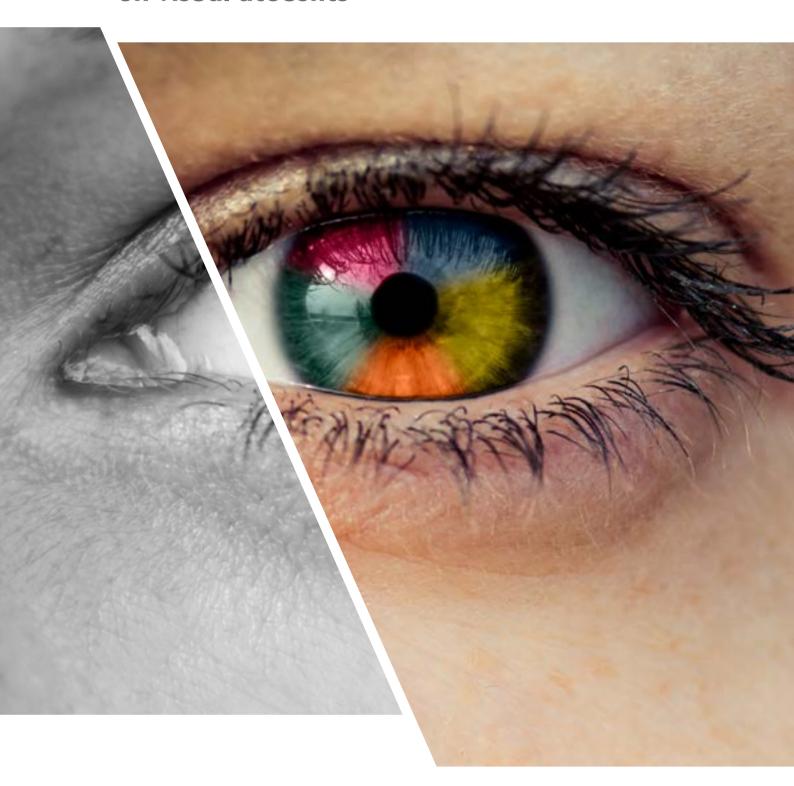
Time to focus on visual acoustics





Focus on the eye and the ear

Our eyes and ears are the gateways to our minds, and their perceptions affect our wellbeing and productivity. That is why visual and acoustic design are equally important when creating indoor environments.

Ecophon Focus[™] caters for both, offering stunning visual acoustics. Delighting the eyes while soothing the ears.

Entering a universe of design flexibility

Ecophon Focus[™] is our most comprehensive product family, created with people and their activities in mind. Suspended wall-to-wall ceilings with excellent acoustic properties, appealing looks and the flexibility to suit every need make the Focus family the perfect toolbox.

- 10 edges offering a wide range of design possibilities
- 11 sizes allowing you to choose just the right appearance
- 16 colours a range of natural and attractive colour options
- 3 lighting solutions optimal integration of exclusive Ecophon lighting
- 6 unique additional solutions for stylish level changes, wall endings and free-hanging ceilings

Stay updated on the latest Focus news at **ecophon.com** Ecophon Focus™ Lp 600x600 mm, Akutex™ F7 White Frost and Silk Slate







FOCUS on visual design

When entering an indoor environment it's hard to ignore the visual impression. With roots in Swedish design tradition, Ecophon Focus™ offers a wide range of design options with the flexibility to choose colours, edges, panel sizes, grid visibility and lighting. With Focus it's easy to create a unique expression perfectly in line with the overall architecture.

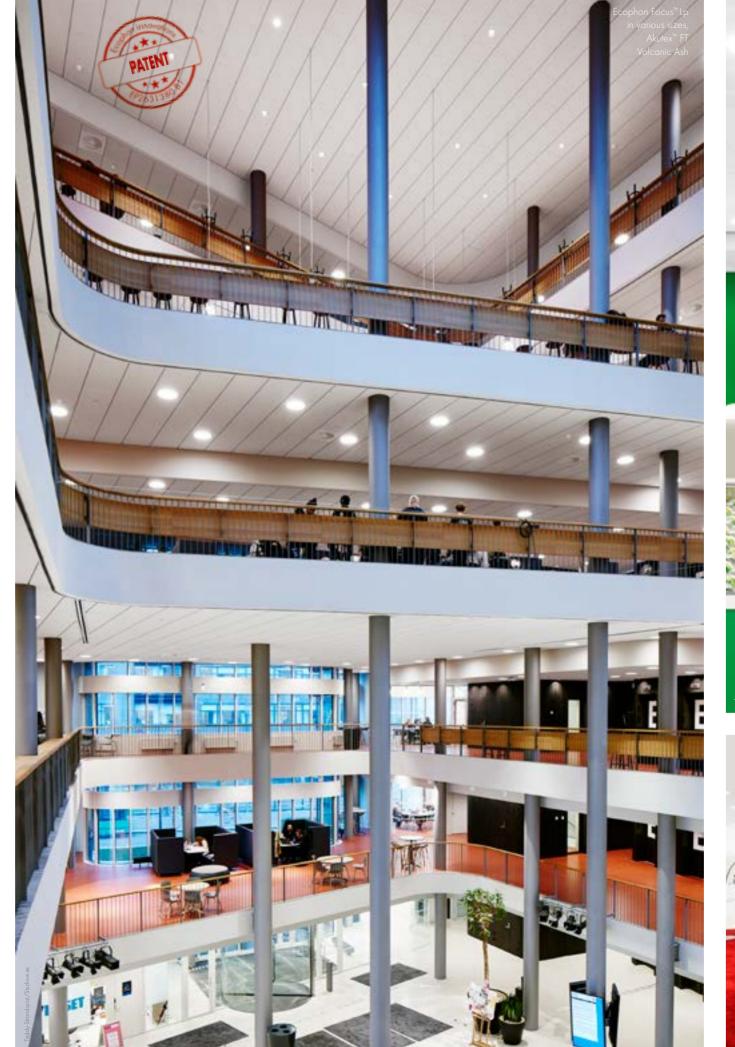
Blend in...

Ecophon Focus[™] can create a subtle accent, quietly supporting the overall interior design by following the lines and shapes of the room.

... or make a statement

But Ecophon Focus[™] can also be bold and brave, by emphasizing colours and lines to create an eyecatching feature in the interior design.

See more images at **ecophon.com**





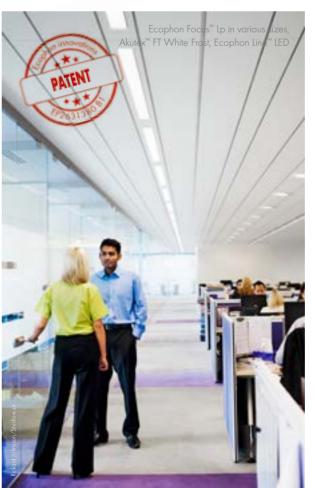












Focus

on acoustic design

People perform very different tasks in an open-plan office, a classroom or a hospital ward. To enable people to perform to the best of their ability, every indoor environment must be designed to suit the designated activity. That's why Ecophon has developed Activity Based Acoustic Design. By defining the needs from three perspectives, you can find the optimal acoustic solution for every indoor activity and space.

Activity

What will people do in the space? Computer work, phone calls and team activities all have their own specific prerequisites.

People

Who are the people performing the activity? The age group, the number of people and any special needs are all factors to consider

Space

What are the physical properties of the space itself? It's size its location within the building and the building materials used are important aspects to take into account.

Learn more about acoustic design at **ecophon.com**





FOCUS on the edge

A total of ten different edge options makes Ecophon Focus flexible in terms of design. Edges can be made visible to emphasize the direction of the room or create distinctive patterns, or concealed for a more seamless look.

Learn more about edges at ecophon.com

FOCUS on size

With Ecophon Focus[™] you can choose from eleven different panel sizes. The large sizes are unique on the market and only offered by Ecophon.

Learn more about sizes at **ecophon.com**



FOCUS on the grid

Connect[™] is Ecophon's grid system in galvanized steel with excellent load bearing capacity. The different Focus products can make the grid visible, partly visible (recessed) or concealed. Choose from three colours: white, grey and black.

Learn more about Connect™ at **ecophon.com**





FOCUS on colour

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

Learn more about our colours at **ecophon.com**



FOCUS on lighting

Easy integration with lighting and ventilation is a major benefit with Ecophon Focus[™]. Ecophon offers three compatible luminaires designed to fit in wherever good lighting is needed: Ecophon Dot[™] LED, Ecophon Square 43[™] LED and Ecophon Line[™] LED.

Learn more about integration at **ecophon.com**

3 lighting solutions

optimal integration of exclusive Ecophon lighting



for stylish level changes, wall endings and free-hanging ceilings



In the Ecophon Focus[™] family, there are six unique additions solutions for level changes, wall endings and free-hanging ceilings. They are designed to give the ceiling an integrated appearance that enhances the overall aesthetic appeal.

Learn more about our unique solutions at ecophon.com









Ecophon Focus® Edge 500,
Akutex® FT White Frost

Ecophon Focus[™] overview

				 Si	zes		
Edge design	Product	Absorption class	Connect grid	150-1200 mm	XL	Ecophon Lighting	Possible combinations
	Ecophon Focus™ A	А	T15 / T24	600x600x20, 1200x600x20, 1200x1200x20	1600x600x20, 1800x600x20, 2000x600x20, 2400x600x20		Focus Flexiform A, Focus Frieze
	Ecophon Focus [™] B	С	Direct fixing	600x600x20			
	Ecophon Focus [™] Ds	A	T24	600x600x20, 1200x600x20, 1200x1200x20	1600x600x20, 1800x600x20, 2000x600x20, 2400x600x20	Ecophon Dot™ LED, Ecophon Line™ LED, Ecophon Square 43™ LED	Focus Ds Level change, Focus Edge 500, Focus Fixiform Ds, Focus Frieze, Focus Wing
	Ecophon Focus™ Dg	A	T24	600x600x20, 1200x600x20, 1200x1200x25	1600x600x20, 1800x600x20, 2000x600x20, 2400x600x20	Ecophon Dot [™] LED, Ecophon Line [™] LED, Ecophon Square 43 [™] LED	Focus Edge 500, Focus Frieze
	Ecophon Focus™ D/A	A	T24 Bandraster		1720x600x20, 2000x600x20, 2400x600x20		
	Ecophon Focus [™] E	A	T15 / T24	600x600x20, 1200x600x20, 1200x1200x20	1600x600x20, 1800x600x20, 2000x600x20, 2400x600x20	Ecophon Dot™ LED, Ecophon Line™ LED, Ecophon Square 43™ LED	Focus Edge 500, Focus Fixiform E, Focus Frieze, Focus Wing
	Ecophon Focus™ Ez	A	T24	600x600x40		Ecophon Dot [™] LED, Ecophon Square 43 [™] LED	
	Ecophon Focus™ F	С	Direct fixing	600x600x20, 1200x600x20			
	Ecophon Focus [™] Lp	A	T24	600x150x20, 600x300x20, 600x600x20, 1200x150x20, 1200x300x20, 1200x600x20	1800x600x20	Ecophon line™ LED	
	Ecophon Focus™ SQ	С	Direct fixing	600x600x20, 1200x600x20			
A	Ecophon Focus™ Edge 500		T24		2400x30x80		Focus Ds, Focus Dg, Focus E
	Ecophon Focus™ Fixiform Ds	A	T24	1200x600x20	1500x600x20, 1900x600x20, 2300x600x20		Focus Ds
	Ecophon Focus [™] Fixiform E	A	T24	1200x600x20			Focus E
	Ecophon Focus™ Flexiform A	А	T24	1200x600x30	1600x600x30, 2000x600x30, 2400x600x30		Focus A
	Ecophon Focus [™] Frieze	A	T24		2400x600x20		Focus A, Focus Ds, Focus Dg, Focus E
	Ecophon Focus™ Wing	A	T24	1200x200x50			Focus Ds, Focus E



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.





The Akutex™ label guarantees that the product carrying it has a superior surface technology. Our research and development will always focus on visual aspects, acoustic properties, working environment, architectural trends and environmental aspects. This ensures that $\mathsf{Akutex}^{^{\mathsf{IM}}}$ is always one step ahead.

Colours - Akutex™ FT



White frost Nearest NCS colour sample S 0500-N



Nearest NCS colour sample 2002-Y Light reflectance 56%



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



Nearest NCS colour sample 7000-N



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



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



Ocean Storm Nearest NCS colour sample S 4020-R90B



Moonlight Sky



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



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



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%.



Nearest NCS colour sample S 1500-N Light reflectance 62%.



Pale Pearl



Light reflectance 7%.



Highland Fog Nearest NCS colour sample \$ 2005-G Light reflectance 55%.

Colours – Connect™ grid and Ecophon Focus™ Edge 500



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



Connect black 01 matt Nearest NCS colour sample S 9000-N



Connect grey 01 metallic Nearest NCS colour sample: S 2502-B Natural variation in gloss and colour can occur.





A SOUND EFFECT ON PEOPLE

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.

> 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 principles guiding our work are grounded in our Swedish heritage, where a human approach and a common responsibility for people's lives and future

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



