

# WELL v1 *(contribution and evidence also applicable to WELL v2)*

## Scorecard for Ecophon products

Credit name	Contribution	Supporting evidence	Possible credits
<b>Air</b>			
01 Air quality standard	Low formaldehyde emissions	Eurofins IAC GOLD certificate. Check the tab "Product documentation" in the <a href="#">Download center</a>	Precondition
04 VOC reduction	Low VOC emissions	Eurofins IAC GOLD certificate. Check the tab "Product documentation" in the <a href="#">Download center</a>	Precondition
25 Toxic material reduction	All Ecophon product components assessed down to 0.01% by mass	Health Product Declarations (HPDs) and certificate of compliance with REACH. Both can be found in the <a href="#">Download center</a> – HPDs in the tab "Product documentation".	Optimizations
<b>Light</b>			
59 Surface Design	Light reflectance larger than 80% for all white surfaces	Product data sheet	Optimizations
<b>Comfort</b>			
78 Reverberation Time	Thorough acoustic research resulting in short reverberation time.	Acoustic reports and product data sheet	Optimizations
80 Sound reducing surfaces	Possibility to tailor make the acoustic solution through our acoustic calculator, causing low NRC	<a href="#">Ecophon Acoustic Calculator</a>	Optimizations
<b>Mind</b>			
87 Beauty and Design I	Ecophon solutions offer endless design possibilities using different colors, textures, sizes, shapes and installation methods.	Contact Ecophon representative for assistance	Precondition
97 Material Transparency	All Ecophon product components assessed down to 0.01% by mass	Health Product Declarations (HPDs) can be found in the <a href="#">Download center</a> in the tab "Product documentation".	Optimizations