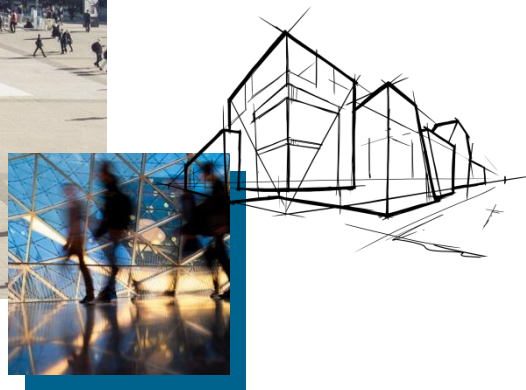




Acoustic stone wool for ceilings and walls

Feb 2018



Where are we present?

Office



Mobalpa Showroom
Paris, FR
Mono Acoustic

Education



Sydmors Skole
Vils, DK
Sonar E

Retail



Sørlandssenteret
Kristiansand, NO
Sonar X

Health



Emma Hospital
Amsterdam, NL
MediCare

Hospitality



Le Jeroboom
Paris, FR
Rockfon Eclipse

Other



Stour Centre
Kent, UK
Sonar E

How are we present?

Monolithic ceilings



Rochdale Council
Rochdale, UK
Mono Acoustic TE

Suspension systems



Scandic Hotel
Kristiansand, NO
System T24

Modular ceilings



KNSB
Utrecht, NL
Rockfon Color-all

Islands and baffles



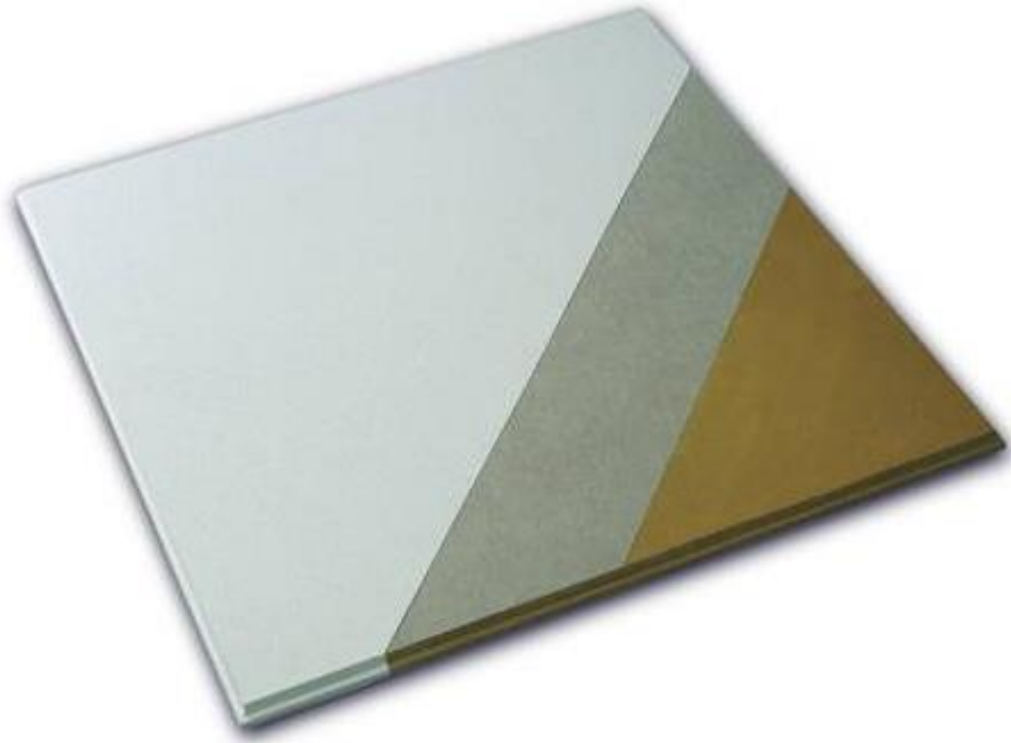
RUC Campus
Roskilde, DK
VertiQ

Wall absorbers



RUC Campus
Roskilde, DK
VertiQ

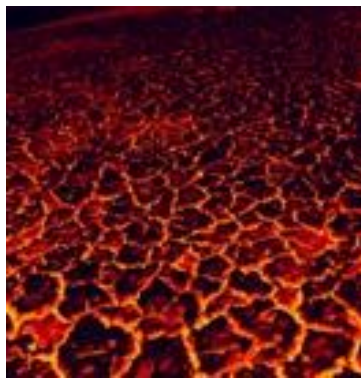
Rockfon's miraculous formula!



Stone wool is forever!



The Stonewool Story ...



3 distinguishing features

A1

Fire
Classification

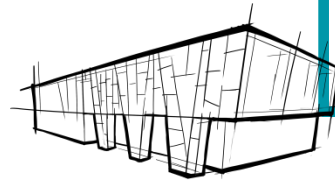


Superior

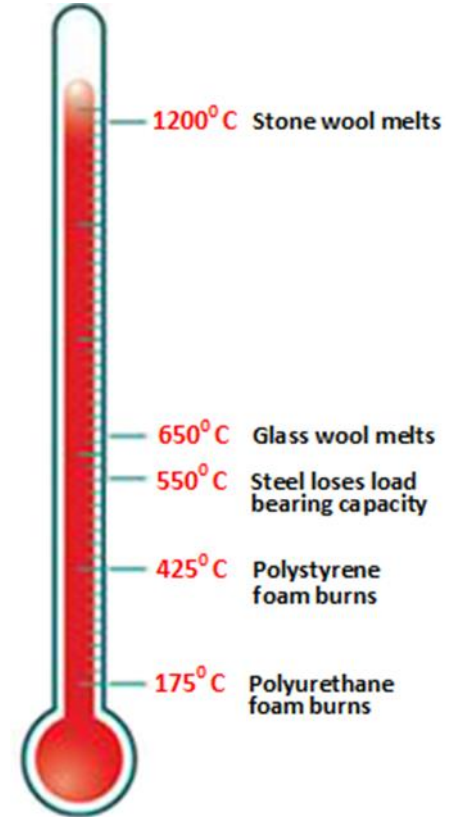
Acoustic Absorption

100%

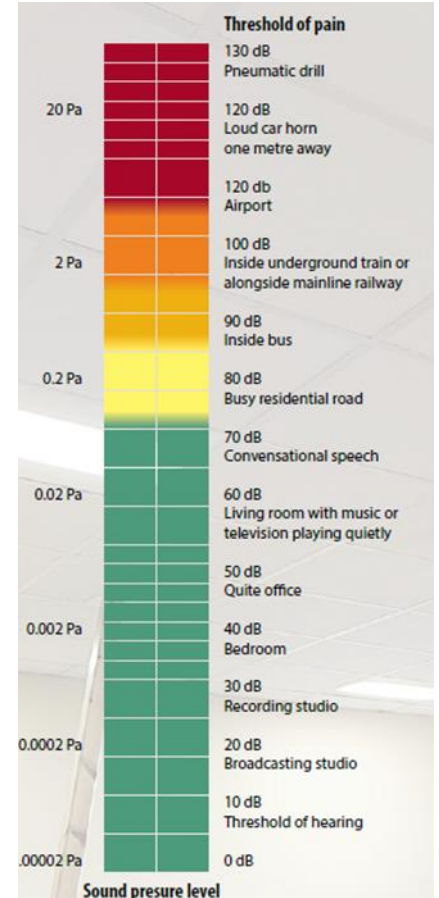
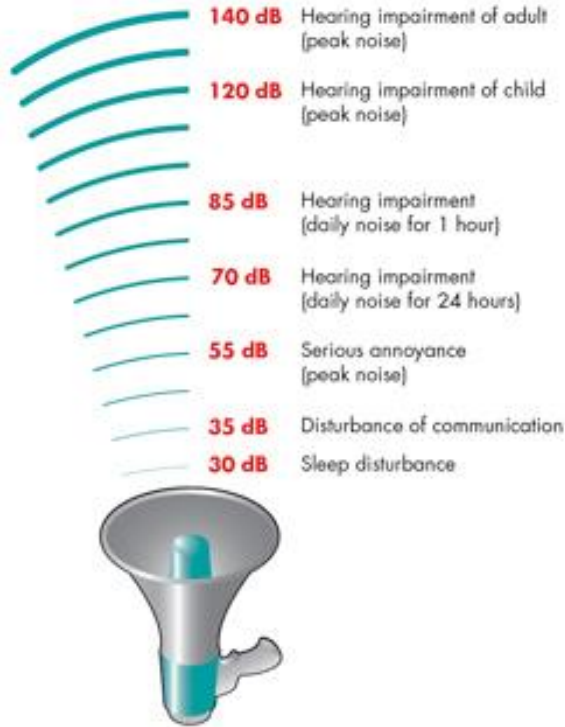
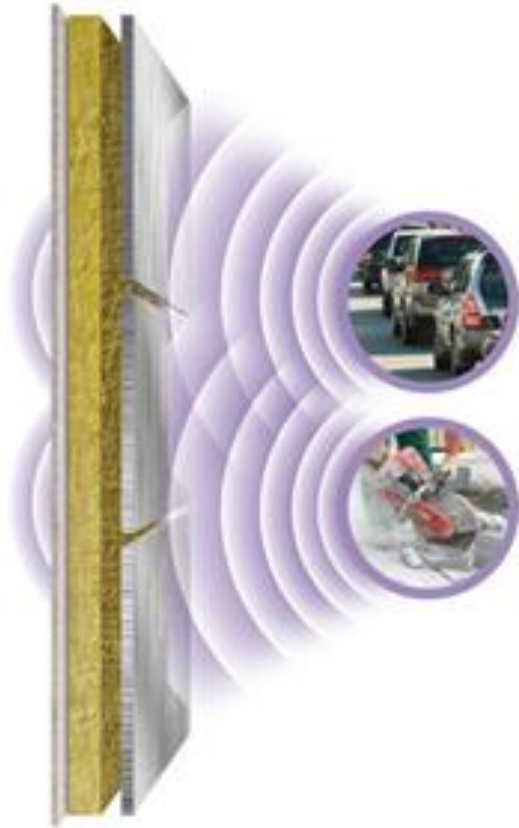
RH Resistant



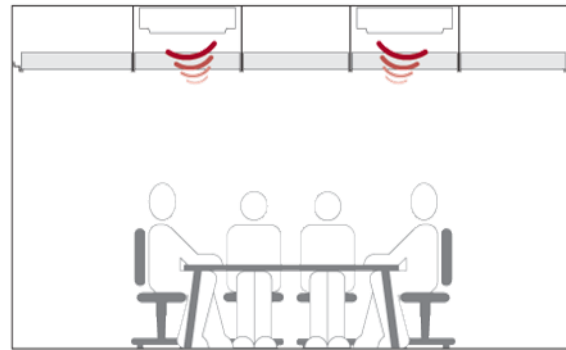
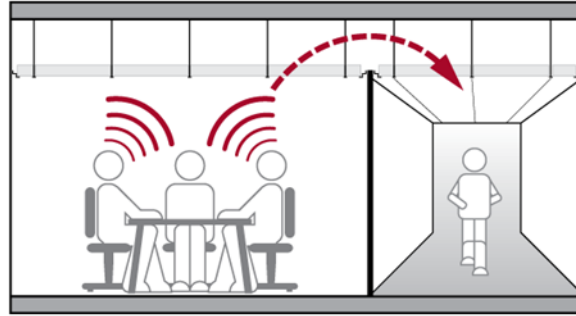
Fire Resistance



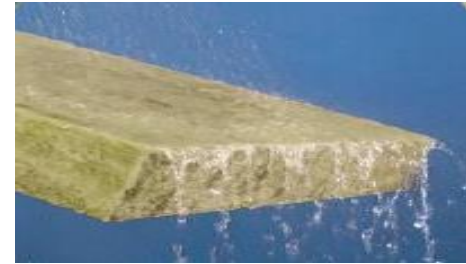
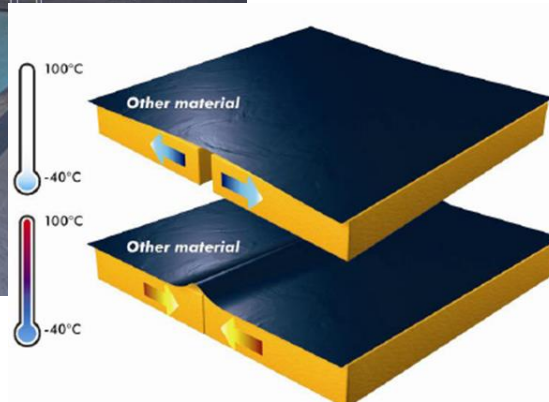
Stone wool is sound absorbent



Acoustic & speech intelligibility



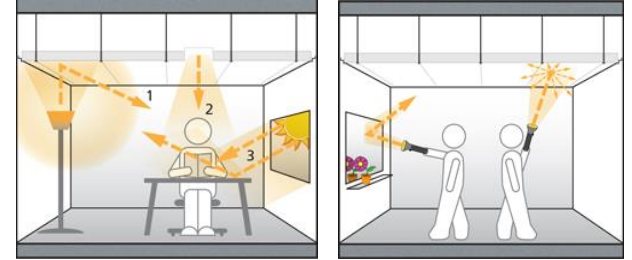
Humidity Resistance/Dimensional Stability



Other long term benefits:



Hygiene & Cleaning



Light Reflectance



Ease of Installation

We are also Colorful!

Rockfon Color-all™

CITYTONES

STONE 01 R12.1 (90%) α _v 0.90	ROSE 02 R12.1 (90%) α _v 0.90	GRASS 03 R12.1 (90%) α _v 0.90
WAVE 04 R12.1 (90%) α _v 0.90	ZINC 05 R12.1 (90%) α _v 0.90	CONCRETE 06 R12.1 (90%) α _v 0.90
WINE 07 R12.1 (90%) α _v 0.90	ANTHRA 08 R12.1 (90%) α _v 0.90	ONYX 09 R12.1 (90%) α _v 0.90

Natural tones

SPICE 10 R12.1 (90%) α _v 0.90	CLAY 11 R12.1 (90%) α _v 0.90	IRON 12 R12.1 (90%) α _v 0.90
WHEAT 13 R12.1 (90%) α _v 0.90	COFFEE 14 R12.1 (90%) α _v 0.90	MAPLE 15 R12.1 (90%) α _v 0.90
SLATE 16 R12.1 (90%) α _v 0.90	ONYX 17 R12.1 (90%) α _v 0.90	

Sensorial TONES

SOFT 18 R12.1 (90%) α _v 0.90	WARM 19 R12.1 (90%) α _v 0.90	COOL 20 R12.1 (90%) α _v 0.90
RELAX 21 R12.1 (90%) α _v 0.90	REVIVE 22 R12.1 (90%) α _v 0.90	MOVE 23 R12.1 (90%) α _v 0.90
ENERGIC 24 R12.1 (90%) α _v 0.90		

energetic tones

RED 25 R12.1 (90%) α _v 0.90	CYAN 26 R12.1 (90%) α _v 0.90	YELLOW 27 R12.1 (90%) α _v 0.90
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PRECIOUS

COPPER 28 R12.1 (90%) α _v 0.90	GLASS 29 R12.1 (90%) α _v 0.90	MARBLE 30 R12.1 (90%) α _v 0.90
GRANITE 31 R12.1 (90%) α _v 0.90	TURQUOISE 32 R12.1 (90%) α _v 0.90	EMERALD 33 R12.1 (90%) α _v 0.90

Sophisticated

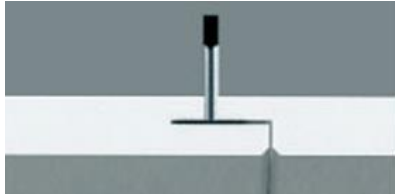
TEAL 34 R12.1 (90%) α _v 0.90	NAVY 35 R12.1 (90%) α _v 0.90	SLATE 36 R12.1 (90%) α _v 0.90
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Rockfon Color-all™
Colours for acoustic ceilings

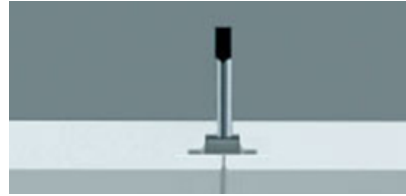
Rockfon Color-all™
Colours for acoustic ceilings



Edges:



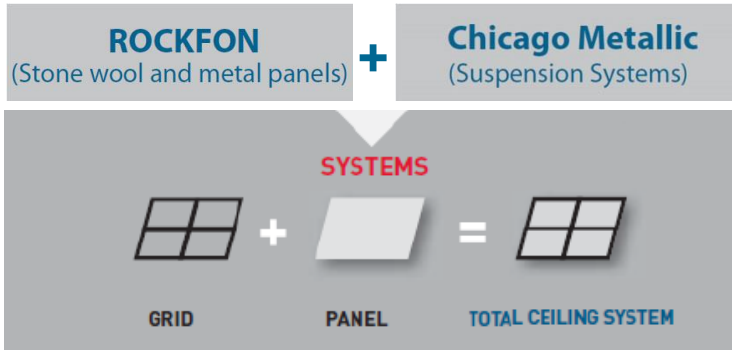
D Edge



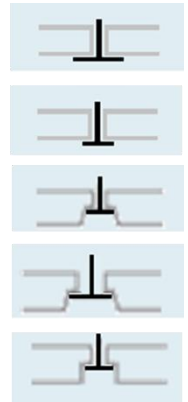
X Edge



M Edge



A/E Edge



In a Nutshell Rockfon stands for...



ACOUSTIC
COMFORT



FIRE
PERFORMANCE



HUMIDITY
RESISTANCE



CLEANING
&HYGIENE



ENVIRONMENT



LIGHT
REFLECTION



COMMERCIAL



DIMENTION
AL STABILITY

Questions?



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Thank you