



## EMISSION CLASSIFICATION OF BUILDING MATERIALS

### Rockwool International A/S, Rockfon

The classification working group set up by the Building Information Foundation RTS has approved the following products:

Alaska	Industrie Batts Weiss
Alaska dB 35	Industriebafflen
Alaska E	Koral
Artic	Koral A Sanded
Artic E	Koral Direct
Artic L	Koral E
Astro	Koral EI30
Astro E	Koral Flectocorner
Atlas Vægabsorbent	Koral Flectoline
Boxer	Koral Flectoline Hjørne-element
Crystal	Koral Kombi Brann
Ekla	Koral Tenor
Ekla dB 35	Krinos
Ekla E	Krios (≤22 mm)
Facett A24	Krios dB 35
Fibral	Lilia
Fibral Baffeln	Logic
Fibral Farbige (Oasis, Ocean, Savanne, Kiesel)	Luna (≤22mm)
Fibral Kristall	Medica
Fibral Multiflex Baffle	Medica Plus
Fibral Polar	Medica Ultra
Fibral Schwarz Matt	Medicare
Fibral Struktur	MediCare Air
Fusion Krios (≤22 mm),	Medicare E
Fusion Luna (≤22 mm)	MediCare Plus
Fusion Sonar (≤22 mm)	MediCare Standard
Hydroclean	Medicare Ultra
Hygiene Bafflen	Mono (classification valid until 20.10.2014)
Hygieneabsorbent	Nivis
Hygienic	Nova Light
Hygienic Baffle	Nova Light E
Hygienic Plus	Nova Light EI30
Industrial Black	Nova Light Flectoline
Industrial Nature	Nova Light Flectoline Hörnelement
Industrial Opal	Nova Light Tenor
Industrie Batts Schwarz	Opal Baffle
	Opal Multiflex Baffle

Pacific	Scholar
Pacific E	Sofit
Pagos Galaxie	Sonar ( $\leq 22$ mm)
Pagos Linea	Sonar Alto ( $\leq 22$ mm)
Pagos Oris	Sonar Alu ( $\leq 22$ mm)
Pagos Oris E	Sonar Bas ( $\leq 22$ mm)
Polar	Sonar Colour ( $\leq 22$ mm)
Polar X	Sonar dB 35
Polaris	Sonar Luna ( $\leq 22$ mm)
Rockfon Color-All	Sonar Noir ( $\leq 22$ mm)
Royal	Tropic
Royal E	Tropic dB 35
Royal Hygiene	Tropic E
Samson New	VertiQ

as belonging to emission class M1 for building materials.

The classification is valid until 19.1.2017.

Rockwool International A/S, Rockfon has the right to equip its classified products with the classification mark and to use this classification mark when marketing these products.

The decision is in line with the requirements laid down in the Classification of Indoor Climate 2008 and the Classification of Building Materials: General Instructions.

THE BUILDING INFORMATION FOUNDATION RTS



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