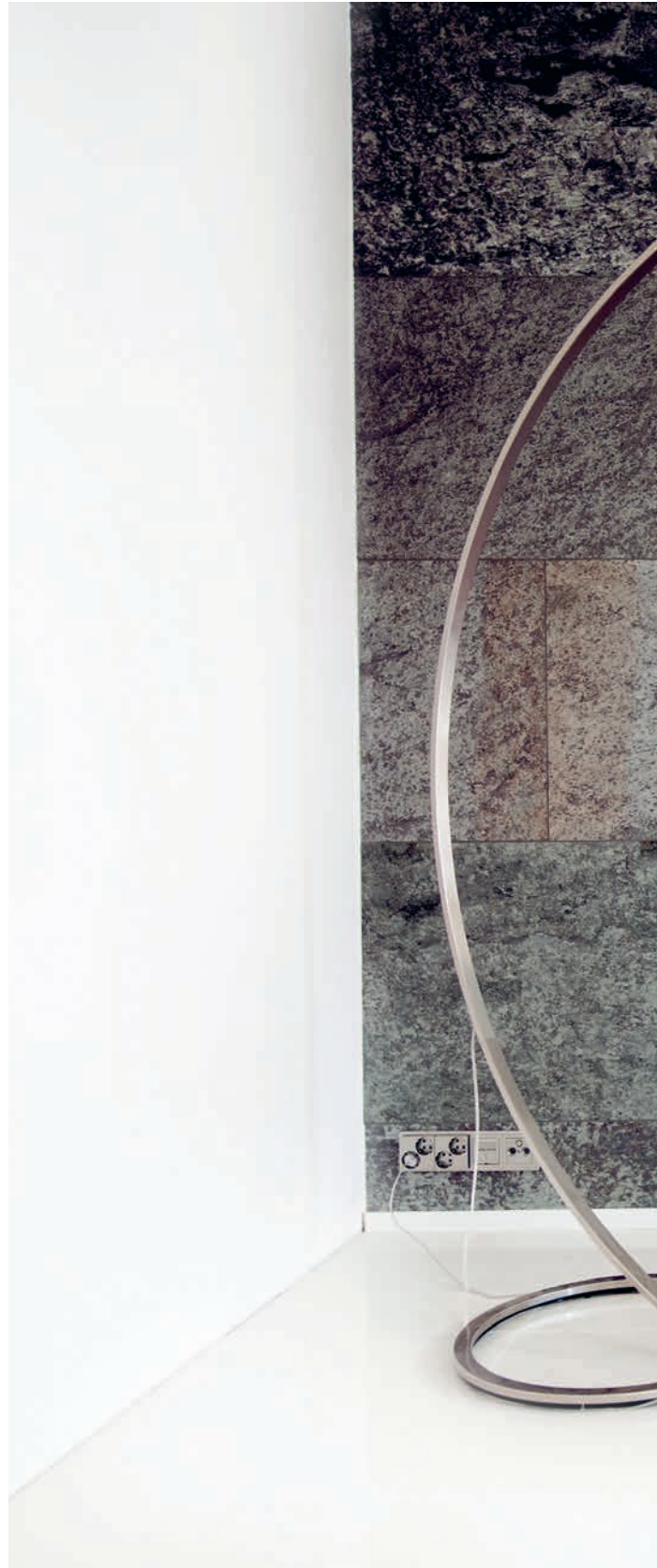


**S SKINROCK®**  
created in switzerland



### **Tiles made of natural stones**

- Skinrock® is an innovative product made of natural stones, extracted from slate and quartzite.
- Such method is mastered by only a few manufacturers in the world.
- Manufactured by our subsidiary in India.
- Because of the specific product attributes Skinrock® is incredibly light, flexible and sustainable.
- Even the large Skinrock® tile (120 x 250 cm) is incredibly light and can be glued to almost any substrate type.





### **Tiles made of natural stones**

- Material thickness: approximately 1.5 mm to 2.5 mm only  
Weight: approximately 1.5 kg/m<sup>2</sup> only
- Standard formats: 60 x 120 cm and 120 x 250 cm. Extra large sizes up to 280 x 300 cm can be manufactured at extra price.
- Skinrock® is available in 15 different attractive decors.

### **SKINROCK®**

- The product is suitable for all internal and external walls.

### **SKINROCK®-PLUS**

- Skinrock®-Plus is the advanced product line which is ideal for internal flooring.

### **SKINROCK®-STATIC**

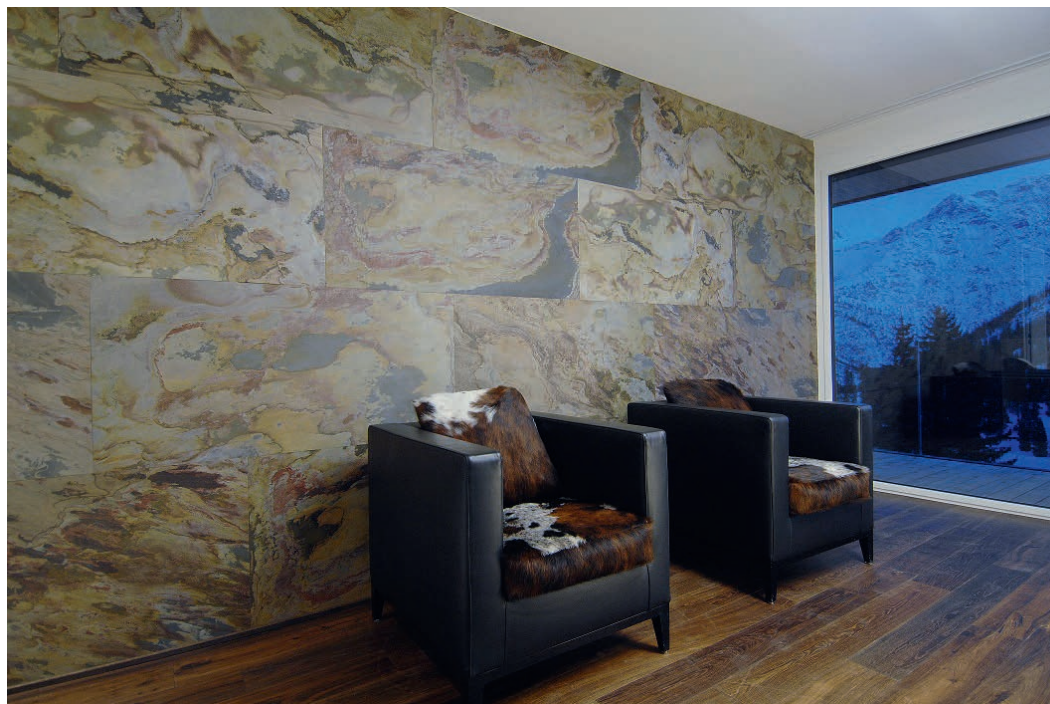
- With our new developed facade system Skinrock®-Static we open up new possibilities for facade constructions.

### **SKINROCK®-ART**

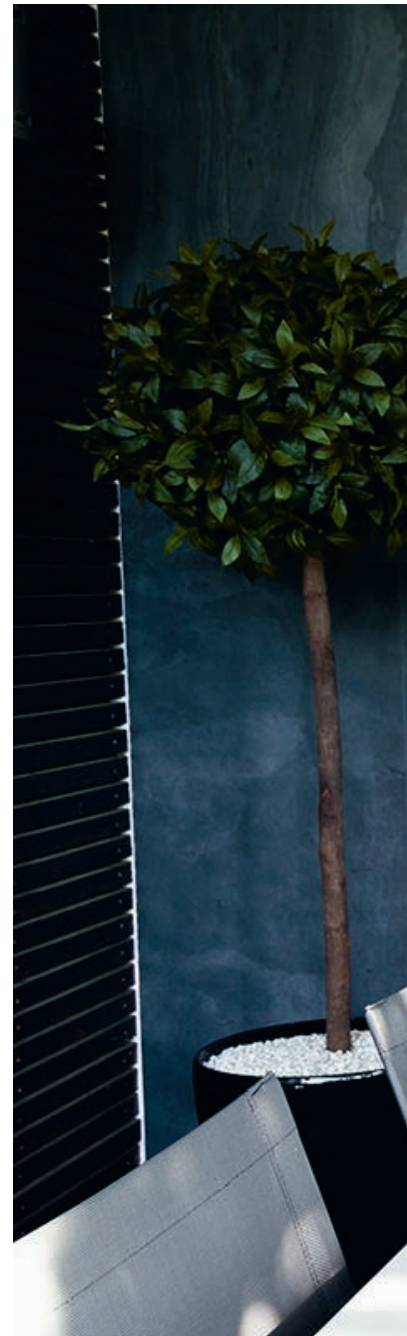
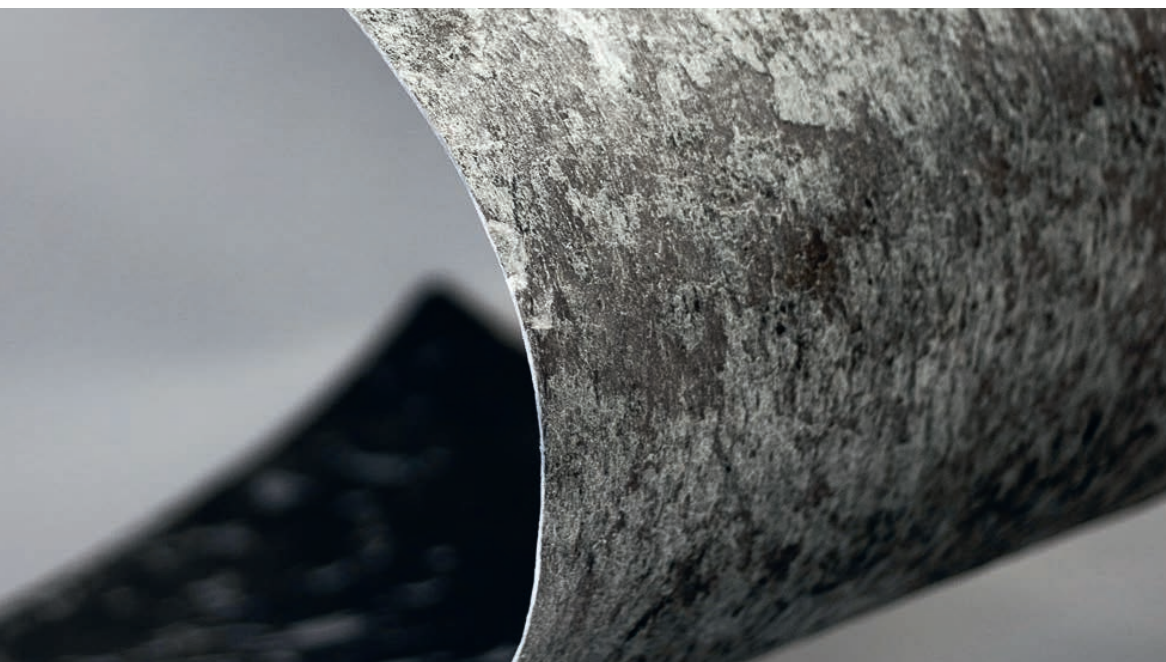
- The flexibility, lightness and possibility to backlit Skinrock® create new opportunities and range of applications.

### **SKINROCK®-ADDITIVES**

- To complete our product range we provide Skinrock®-Care, Skinrock®-Protect, Skinrock®-Cleaner, Skinrock®-Grout, adhesions and profiles to our customers.



**Unlimited opportunities for application.  
From your bathroom refurbishment ...  
including wall tiling...  
...to facade setting systems!**





### **Tiles made of natural stones**

- Conformance Certificate  
(TVU Quality Service, Gujarat/July 2014)  
CE-Nr. TVU/CPR/2014/101
- Fire prevention test as provided for in DIN 4102 part 1  
(DMT GmbH & Co. KG, Dortmund /January 2014)  
Requirements for B2 construction material category are met

### **Tiles made of natural stones**

- High resistance to frost/salts formed as a result of thawing in accordance with standard SIA 262/1:2013  
(Technotest AG, Rüschtikon/May 2014)
- Measured quantity of peeling material equals to 20 or 30g in both Skinrock tiles and is negligible.
- No notable changes in the surface were found on both tested specimens after their freezing and thawing with formation of salts

### **Tiles made of natural stones**

- Water steam diffusion according to SN EN 1931  
(Technotest AG, Rüschtikon/May2014)

Skinrock	Mittlere Dicke	Diffusionswiderstands-zahl	Diffusionsäquivalente Luftschichtdicke
Golden Shine	1.9mm	29'500	56m
Sand	2.1mm	55'000	116m
Multi waves	1.9mm	60'500	117m
Copper natural	1.6mm	55'000	88m

### **Tiles made of natural stones**

Skinrock® brand

- Is applied at the Office for Harmonisation in the Internal Markets (OHIM) as EU Skinrock brand
- Is registered in the register of brands of Federal Intellectual Property Institute (Eidgenössisches Institut für Geistiges Eigentum, IGE)



# The Collection



JUNGLE FIRE



SHINING TREE



WOOD ROOT



GOLDEN SHINE



OCEAN GREEN



MULTI PINK



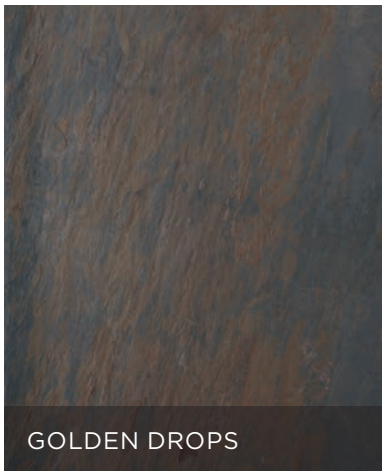
SHINING HILL



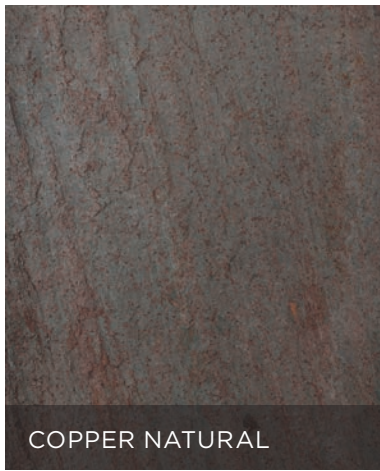
PURPLE GREY



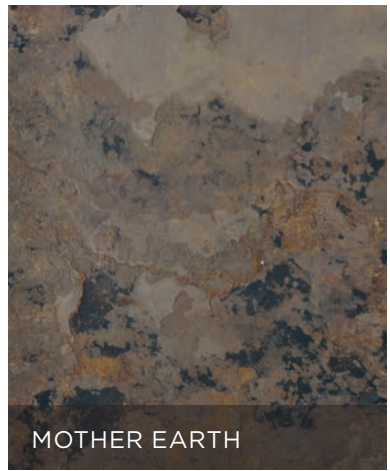
STEEL BLACK



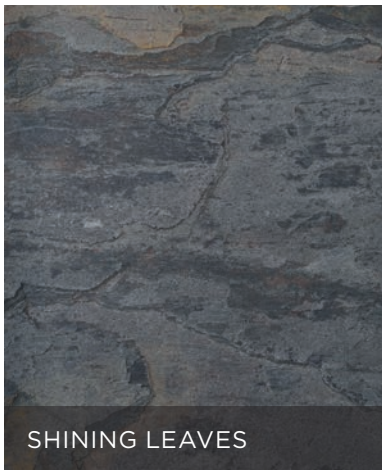
GOLDEN DROPS



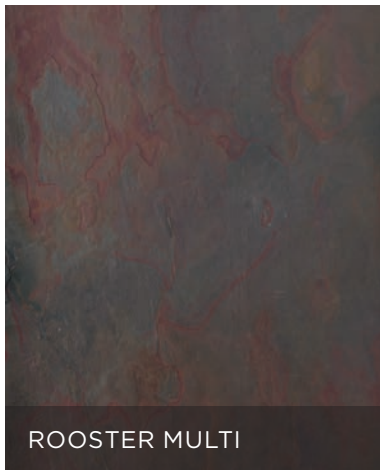
COPPER NATURAL



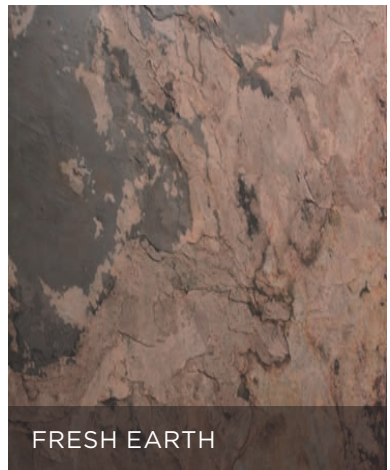
MOTHER EARTH



SHINING LEAVES



ROOSTER MULTI



FRESH EARTH

**Skinrock AG**

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