

ARCHISONIC®

Material

Lichtreflexion

Hochschule Luzern – Institut für Gebäudetechnik | Energie

HSLU Hochschule Luzern

Quiet Neutrals	500	103	442	108	542	444	550
Reflektion p	61.9%	51.4%	34.6%	22.5%	6%	7.9%	2.6%
Warm Naturals	105	404	102	516	239	724	
Reflektion p	27.5%	59.3%	55.2%	34.1%	10.3%	4.1%	
Living Greens	706	712	439	311	317		
Reflektion p	51.7%	27.7%	33.2%	10.3%	9.6%		
Elemental Blues	304	410	864	432	810		
Reflektion p	60%	32%	9.5%	15.2%	3.7%		
Soothing Pastels	102	516	304	410	706	712	
Reflektion p	55.2%	34.1%	60%	32%	51.7%	27.7%	
Elegant Darks	724	846	810	311	550		
Reflektion p	4.1%	9.7%	3.7%	10.3%	2.6%		
Energetic Brights	432	439	846	464	140	540	
Reflektion p	15.2%	33.2%	44.3%	26.8%	12.2%	5.5%	
Primary Play	500	542	846	662	864		
Reflektion p	61.9%	6%	44.3%	12.5%	9.5%		

Nachhaltigkeit



MINIMUM 60% RECYCLED CONTENT
POST-CONSUMER

Unterstützt durch



Climate-KIC is supported by the EIT, a body of the European Union