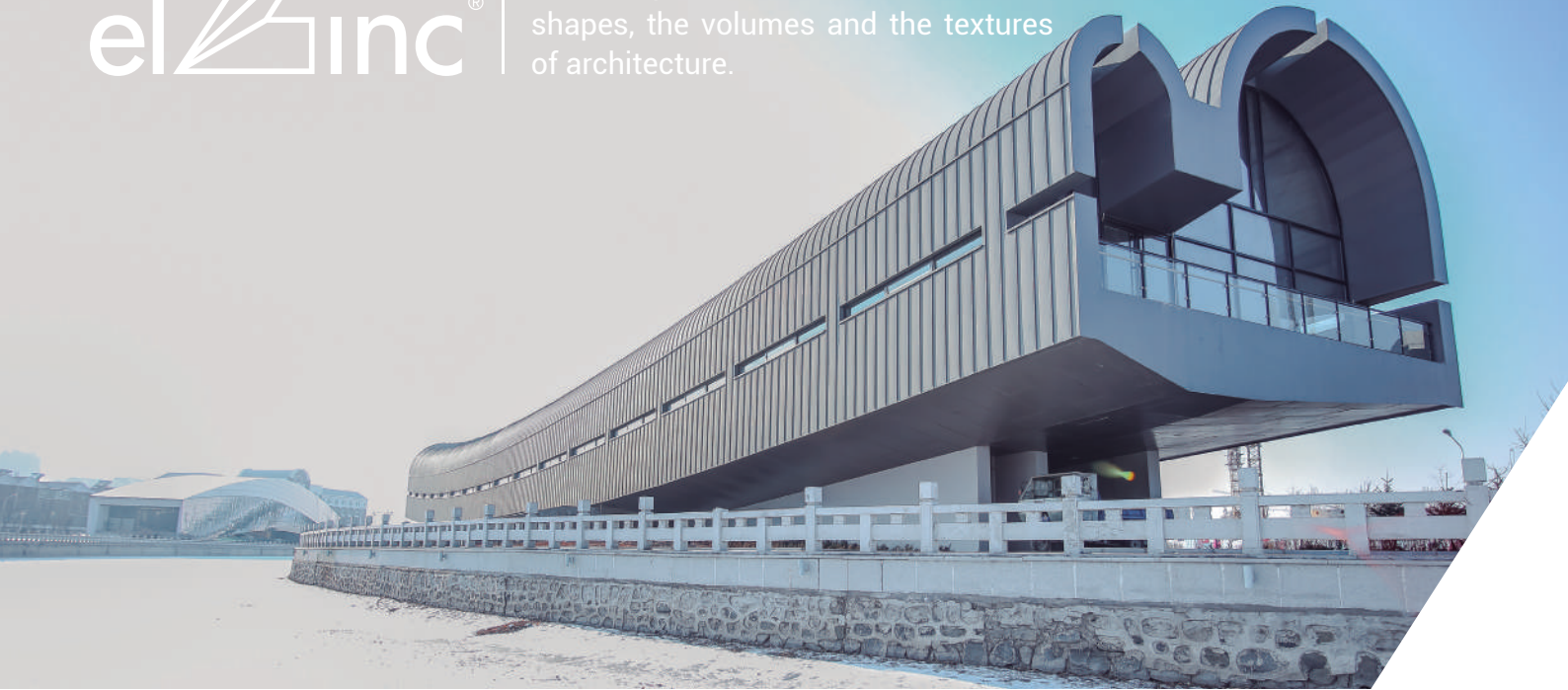


elZinc[®]

Used alone or combined, the shades that compose elZinc Alkimi[®] reveal the shapes, the volumes and the textures of architecture.



elZinc[®] Alkimi[®]



elZinc Natural[®]
SRI 36



elZinc Slate[®]
SRI 9



elZinc Graphite[®]
SRI -6,5



elZinc Crystal[®]
SRI 23



elZinc Lava[®]
SRI Pending testing



elZinc Oliva[®]
SRI Pending testing

- In addition to the classic six shades of the elZinc Alkimi[®] range, elZinc[®] offers the possibility of creating custom finishes for your project.
- All of the colors shown are intended only to give an indication of the actual appearance.
- Solar Reflectance Index – SRI numbers, as defined by ASTM E1980 using 12 W/m²K values, indicate the material's reflectivity (how well it reflects back instead of absorbing radiant energy) and emissivity (how well it radiates absorbed heat back into the environment).



elZinc Rainbow® with its subtle, versatile shades is suitable for all types of architecture, opening up exciting opportunities for designers.



elZinc Rainbow®



elZinc Rainbow® Green
SRI 15,3



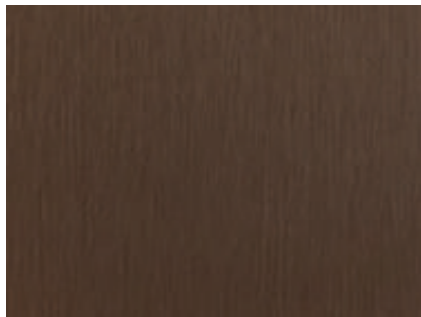
elZinc Rainbow® Gold
SRI 46,5



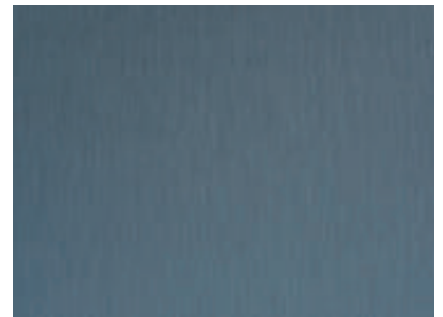
elZinc Rainbow® Red
SRI 16,9



elZinc Rainbow® Ebony
SRI Pending testing



elZinc Rainbow® Brown
SRI Pending testing



elZinc Rainbow® Blue
SRI 18,1

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- Solar Reflectance Index – SRI numbers, as defined by ASTM E1980 using 12 W/m²K values, indicate the material's reflectivity (how well it reflects back instead of absorbing radiant energy) and emissivity (how well it radiates absorbed heat back into the environment).