Building a better life with copper

In pure form or as an alloy, copper is applied in many products that improve our lives.

For being so versatile and flexible, copper can be used to produce materials such as tiles, railings, sheets, and decorative elements as well.

With excellent corrosion resistance, copper's life span can exceed 100 years.

An important advantage is how easy it is to handle copper, both in manufacturing and installing parts.

Not to mention that it is used in public monuments and statues that adorn the cities.

Aesthetic beauty is another unique feature about copper, which is highly appreciated as an element in architectural designs.

Copper and its alloys are made up of an amazing range of colors, ranging from golden brown to green water, through various shades of coffee. There is almost a finishing option coupling with the demands of a design.

Altogether, these features help buildings have their own personality and value.

Inside of buildings, copper can be used in door handles, locks, and railings, balconies and stair railings.