

## Who We Are

Founded in 1995, EurocomItalia stems from over twenty years of artisanal experience in the lighting sector, urban furniture, and playgrounds made from ecological material, STRONGPLAST. The company, historically specialized in model making, has expanded its expertise into various sectors over the years. Today, we manufacture numerous types of lighting poles in both cast iron and steel. In our foundries, we produce components for urban furniture, both modern and traditional, using our proprietary models.

We have always been interpreters of our clients' needs, designing custom components and remaining open to new artistic discoveries. The historical research is fundamental in the creation of our products. Our collection includes classic urban furniture and lighting poles, reflecting ancient forms of significant artistic periods.

Our products, combining experience and technique, feature a timeless classic style with innovative design, suitable for both restoration projects and the continuation of existing work. We provide technical sheets, lighting studies, and our know-how to designers, architects, and planning firms.

## Activity Sectors

**Public Lighting** We are a historic company in the field of historical center lighting, operating nationally and internationally for 30 years. We produce various lighting poles, including those in steel and cast iron, with detailed finishes and traditional and artisanal methods. Our expertise includes restoring antique poles and lighting fixtures to comply with current anti-light pollution regulations and manufacturing modern styles.

**Urban Furniture** Our urban furniture products are available in classic, modern, and contemporary styles, typically made from cast iron or aluminum components, with wood or recycled plastic STRONGPLAST finishes. We produce steel and wood benches, bins, traffic bollards, planters, and more, focusing on aesthetics, ergonomics, and user comfort in public spaces such as parks and squares.

**Smart City Technology** We have innovated by creating products for Smart Cities, including smart benches, bins, Digital Signage totems, and scooter charging totems. We developed the Viva Portal, an integrated hardware and software platform managing Smart City elements like smart benches, smart bins, smart LED lighting, and cloud-based digital signage systems.

**Playgrounds and Furniture in Recycled Plastic (STRONGPLAST)** STRONGPLAST is produced by recycling plastic waste from urban collection, like bottles and bags. The final synthetic product can be worked like wood but is impervious to living organisms and weather alterations. We create numerous products, including benches, flower beds, fences, sports equipment, and playgrounds, certified according to current standards, from STRONGPLAST profiles.

## Our Facilities and Know-How

Operating for over 20 years in various sectors, EurocomItalia has acquired extensive know-how. All casting components are made in our foundry with proprietary molds. Our urban furniture and public lighting products are manufactured and assembled at our main facility, where we also perform powder coating. Technological products for Smart Cities are designed, assembled, and produced in-house. Our STRONGPLAST recycled plastic profiles are produced at our Iglesias facility, contributing to the green economy through various collaborations.

## Common Inquiries

**Materials Used** We generally use gray cast iron, spheroidal cast iron for some products, S235JR steel with hot-dip galvanizing, stainless steel bolts, and electrical and electronic components strictly made in Italy. We also use STRONGPLAST recycled plastic profiles produced in Italy.

**Custom Products** Yes, we specialize in custom products, designing, and installing numerous bespoke items over the years.

**Lighting Assistance** EurocomItalia assists lighting designers with photometric curves, lighting checks, and more.

**Outdoor Suitability** All our products are designed for outdoor use, treated with appropriate processes, and STRONGPLAST is inherently suitable for outdoor environments.

**Technical Information** Technical information, including DWG drawings, specifications, and photometric curves, can be downloaded from our website upon registration.

**Product Certification** All our products are certified according to their specific nature, such as UNI EN 1176 for playgrounds and UNI EN 40 for poles.

**Company Certification** EurocomItalia is certified UNI EN ISO 9001 and UNI EN ISO 14001.

**Product Locations** Our products are installed across Italy and internationally. A photographic book of products and installations is available in this document.

For detailed references and images, visit [EurocomItalia's website](#).