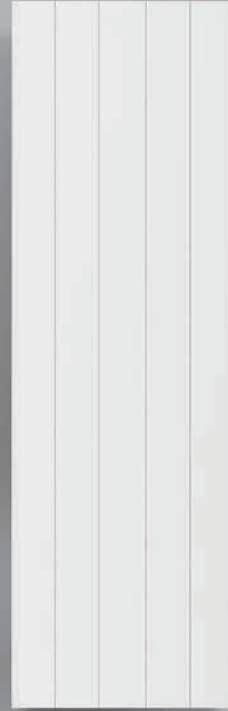


**copa**

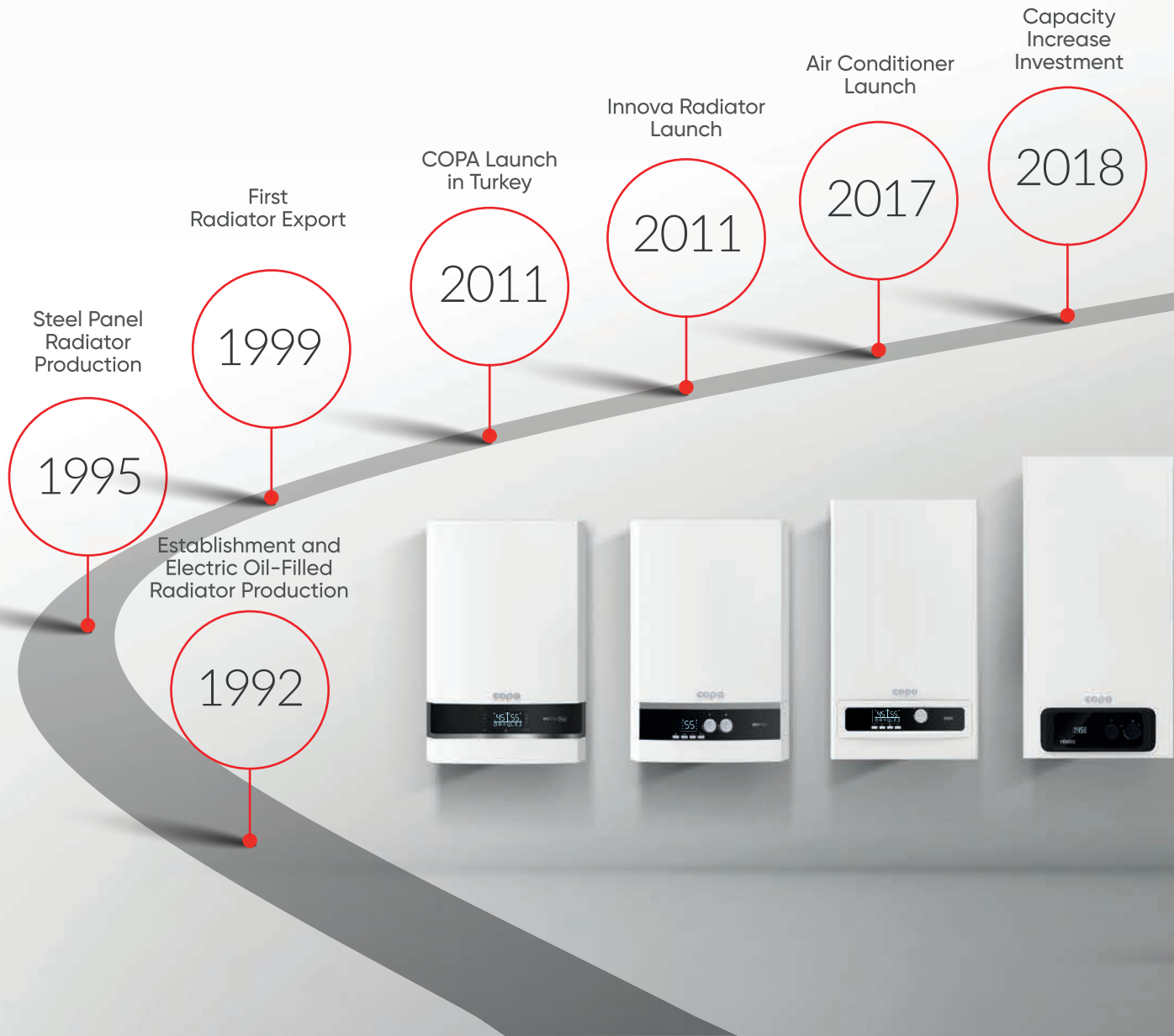
**panel & towel  
radiators**  
catalogue

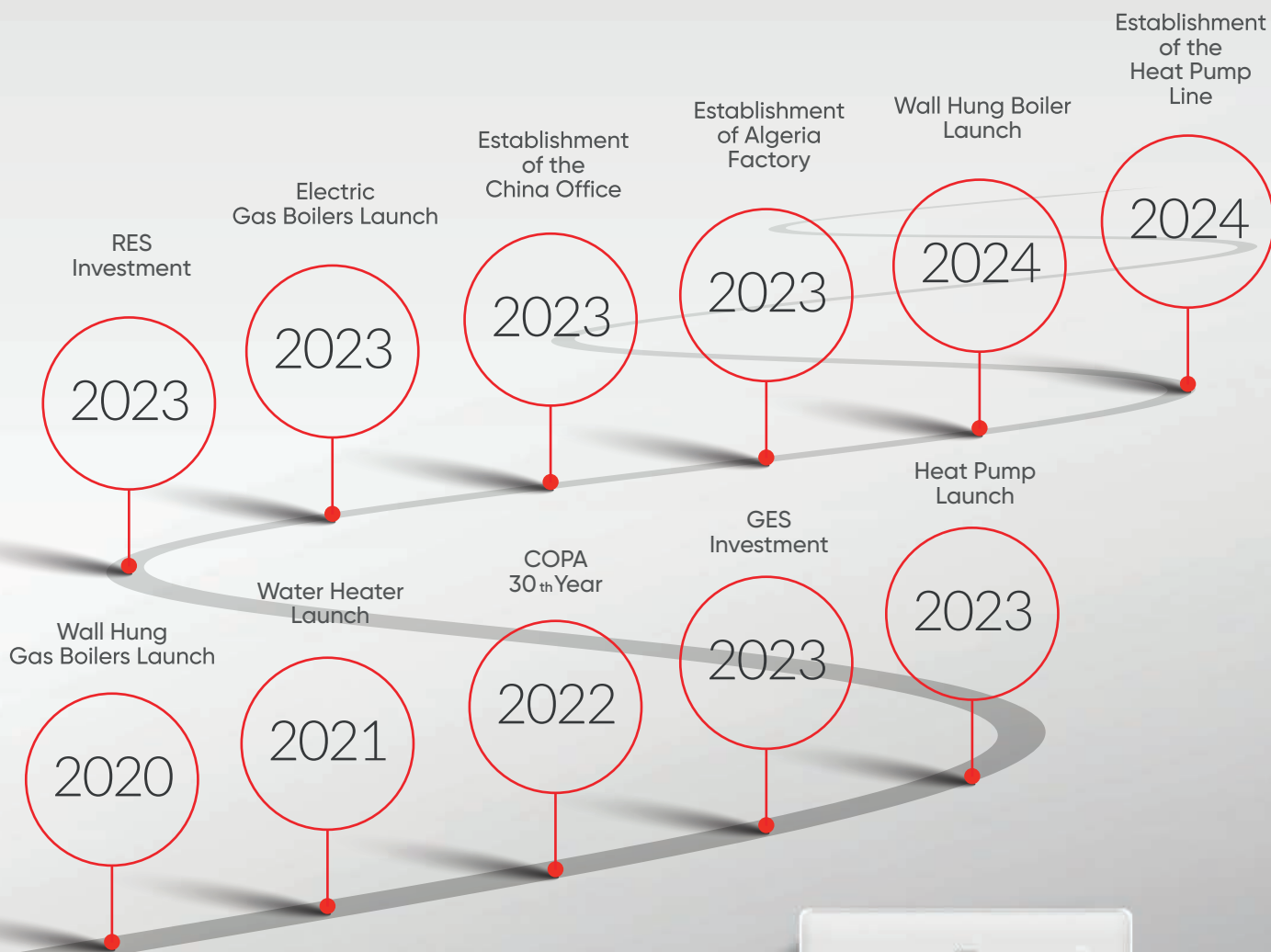
**Comfortable  
and  
Safe Heating**

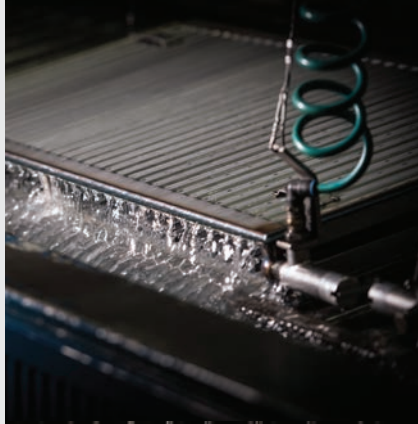




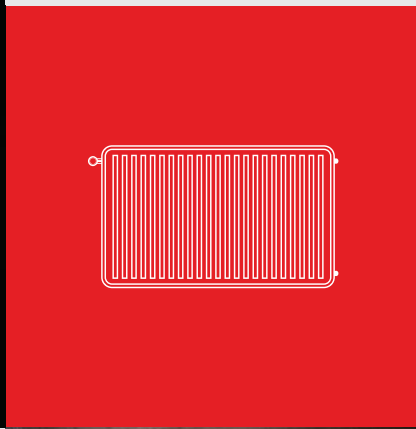
Founded in **1992** by **M. Kemal Coşkunöz**, **COPA Isı Sistemleri** is one of the largest capacity steel panel radiator manufacturers in Turkey and has been a leading exporter for more than 25 years. COPA manufactures HVAC products with 100 % Turkish capital in its modern 26,000 square meter production facility located in Bursa Minareliçavuş Organised Industrial Zone. It operates with its distributors in more than 40 countries in 4 continents with HVAC products such as heat pumps, wall hung boilers, air conditioners, water heaters, panel radiators, towel radiators, room thermostats, radiator valves and accessories.

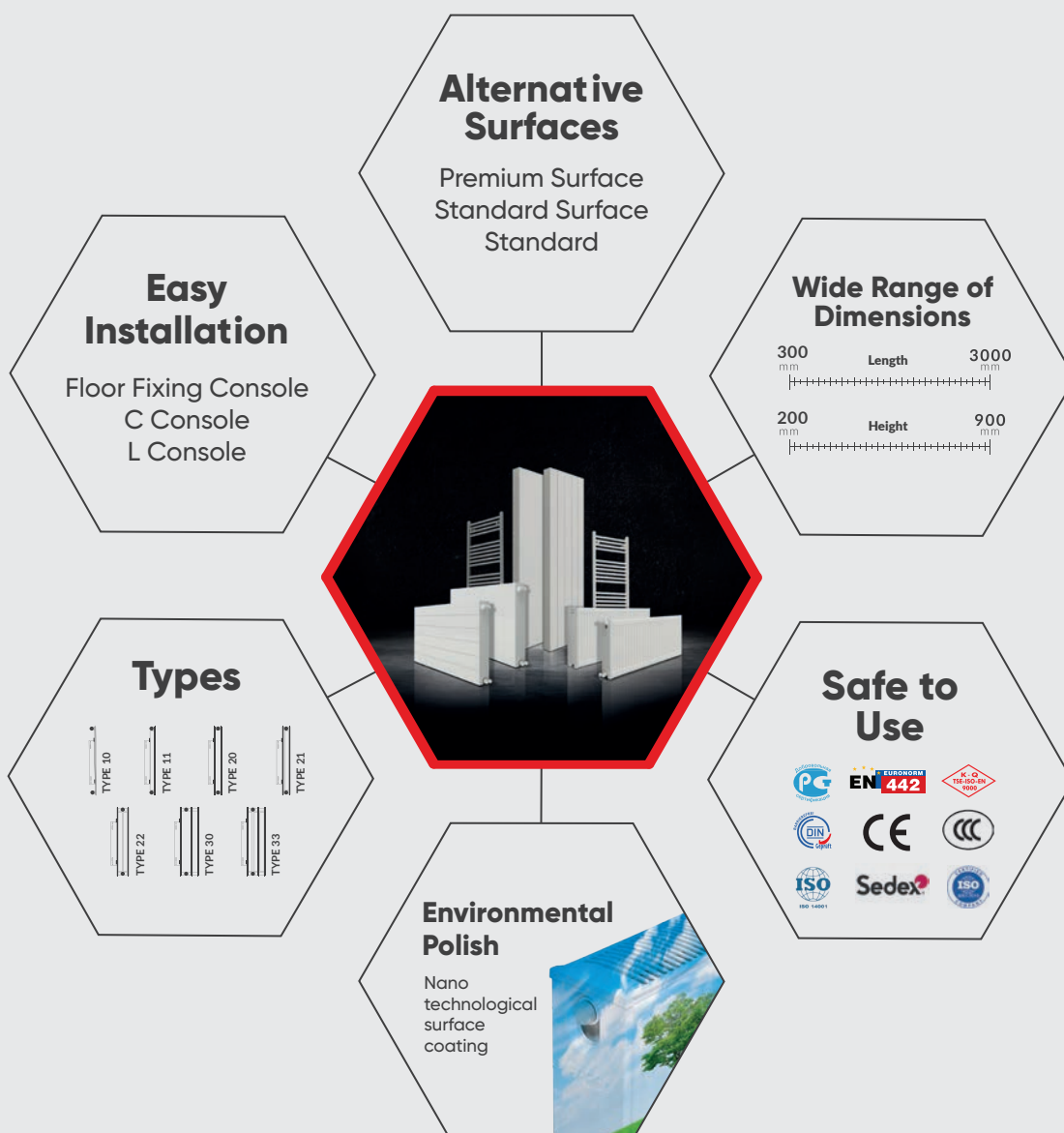






COPA products are produced by using the latest technology and fully automated process stages. With our know-how, minimum error, maximum productivity principle is applied in all our production activities. All COPA products which are in compliance with international quality standards are suitable for stocking with special packages that protect against impacts.





#### SAFE TO USE

COPA radiators, which have international certifications, are subject to quality control procedures at every stage of production and guaranteed for 10 years.

#### EASY OF INSTALLATION

COPA radiators with special accessories and COPA packages can be easily installed in any venue with C console, L console and floor fixing console.

#### WIDE RANGE OF DIMENSIONS, SUITABLE TO ALL NEEDS

COPA radiators are produced in different types, heights and lengths and provide an effective appearance with suitable options for all kinds of places.

#### ENVIRONMENTAL AND LONG-LIFE

Before coated with high quality epoxy polyester powder paint (RAL 9016), COPA radiators are painted with water-based epoxy polyester after surface treatment process and are re-cured.

In this way, all COPA radiators become more resistant to weather conditions, chemical effects, impacts and corrosion.







# Bring Out the ‘Aesthetic’ to Your Standards

## Innova Radiators

Innova Radiators with curved top grill and side covers, thanks to its innovative design, it produces both high thermal power and an aesthetic appearance.

Innova Radiators, developed by providing an elegant appearance to standard Radiators, ensure maximum efficiency and heat comfort.

Technical Specifications				
<b>Type</b>				
11, 21, 22, 33				
<b>Height</b>				
200mm, 300mm, 400mm, 500mm, 600mm, 750mm, 900mm				
<b>Length</b>				
300mm,400mm,500mm ..... 2900mm,3000mm				

<b>Test</b>	<b>Colour</b>	<b>Connection</b>	<b>Connection</b>	<b>Connection</b>
<b>13 Bar</b>	<b>RAL 9016</b>	<b>4x R1/2"</b>	<b>6x R1/2"</b>	<b>8x R1/2"</b>

Curved Top Grill  
and Side Cover



# Comfortable and Safe Heating



## Standard Radiators

Standard Radiators with different types, sizes and connection options ensure optimum water volume and produce high thermal power. It provides long lasting usage with alternatives suitable for the heat requirement of the environment.

### Technical Specifications

#### Type







10, 11, 20, 21, 22, 30, 33

#### Height

200mm, 300mm, 400mm, 500mm, 550mm, 600mm, 750mm, 900mm

#### Length

300mm, 400mm, 500mm ..... 2900mm, 3000mm

					
Test	Colour	Connection	Connection	Connection	Connection
13 Bar	RAL 9016	4x R1/2"	6x R1/2"	7x R1/2"	8x R1/2"



## Horizontal Decorative Radiators

**Standard**

**Modern  
Look**





# Premium



Horizontal Decorative Radiators, which warm the environment in a short time by minimizing the output loss, provide maximum savings. Horizontal Decorative Radiators, transmits most of the heat through its convectors therefore the flat surface on the front side has a gentle heat that doesn't give the feeling of high heat on the radiator's surface when touched. This enables Horizontal Decorative Radiators, to be working in schools, hospitals and nurseries in safe and comfort. In addition to high thermal efficiency it has standard and premium flat surface alternatives.

Technical Specifications	
<b>Type</b>	
	11, 21, 22
<b>Height</b>	
	200mm, 300mm, 500mm, 600mm
<b>Length</b>	
	400mm, 600mm, 800mm, ..... 2600mm

<b>Test</b>	<b>Colour</b>	<b>Connection</b>	<b>Connection</b>	<b>Connection</b>	<b>Connection</b>
<b>13 Bar</b>	<b>RAL 9016</b>	<b>4x R1/2"</b>	<b>6x R1/2"</b>	<b>7x R1/2"</b>	<b>8x R1/2"</b>

**Vertical Decorative Radiators**

**Premium**

**Modern and  
Elegant Comfort  
in Narrow Spaces**





## Standard

Vertical Decorative Radiators create an elegant appearance even in tight spaces. Suitable for use in narrow areas, such as entrance and kitchen and also in places requiring high thermal power. The flat surface on the front side of Vertical Decorative Radiators has a gentle heat that doesn't give the feeling of high heat on the radiator's surface when touched. This enables Vertical Decorative Radiators to be working in schools, hospitals and nurseries in safe and comfort. In addition to high thermal efficiency it has standard and premium flat surface alternatives.

### Technical Specifications

#### Type

10, 20

#### Height

1600mm, 1800mm, 2000mm

#### Length

500mm, 600mm

#### Test

**13**  
Bar

#### Colour

**RAL**  
**9016**

#### Connection

**4x**  
**R1/2"**





**Towel Radiators**

**Mysia**

**Modern and  
Elegant Design  
in Bathrooms**











# Montania

Towel Radiators, which are generally used for heating in bathrooms, are produced as curved or straight options. Standard white painted "Montania" and chrome plated "Mysia" models can also be used for drying towels with their special designs.

Technical Specifications	
Type	
	Straight, Curved
Height	
	600mm, 800mm, .....1400mm, 1800mm
Length	
	400mm, 500mm, 600mm, 800mm

		 <b>Straight</b>	 <b>Curved</b>	
<b>Test</b>	<b>Colour</b>	<b>Colour</b>	<b>Connection</b>	<b>Connection</b>
<b>13</b> Bar	RAL <b>9016</b>	<b>CHROME</b>	<b>4x</b> R1/2"	<b>6x</b> R1/2"

# Easy and Practical Installation Features

## Accessories

### Radiator Valves

Radiator Valves produced using brass and nickel material are resistant to high temperature and pressure and can be used on all panel radiators.



**1/2" Thermostatic  
Angle Radiator Valve**



**1/2" Thermostatic  
Adjustment Head**



**1/2" Angle  
Radiator Valve**



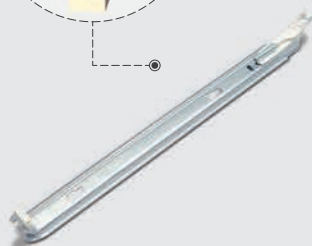
**1/2" Angle  
Radiator Valve Pex**



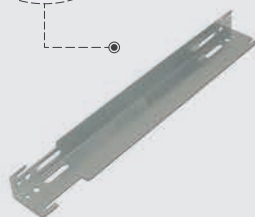


## Fixing Equipments

Fixing Equipments, which have different options depending on the type and feature of the places to be installed, can be used comfortably even in places such as glass front.



**C Console**



**L Console**



**Floor Fixing Console**



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