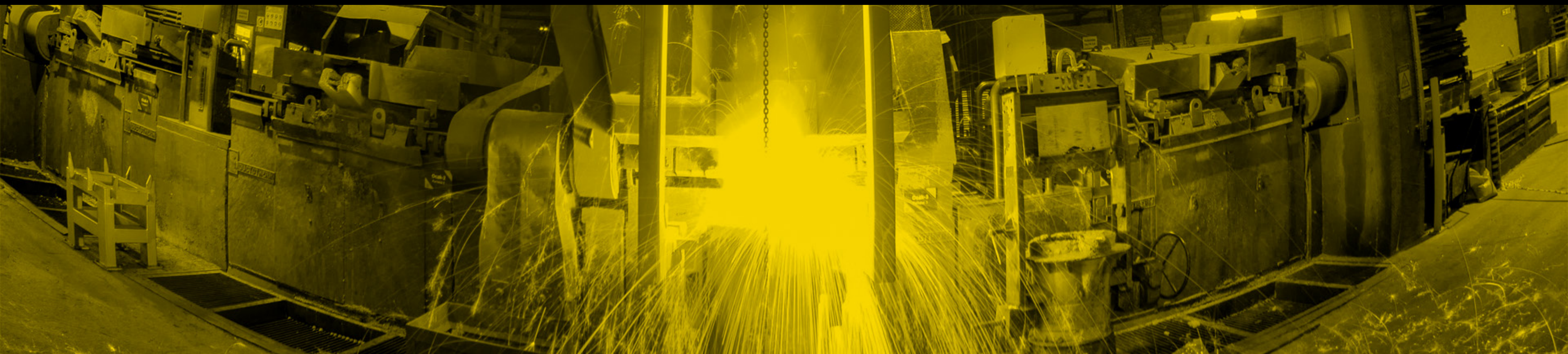


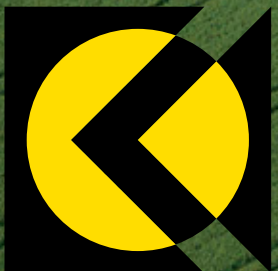


COMPANY PRESENTATION



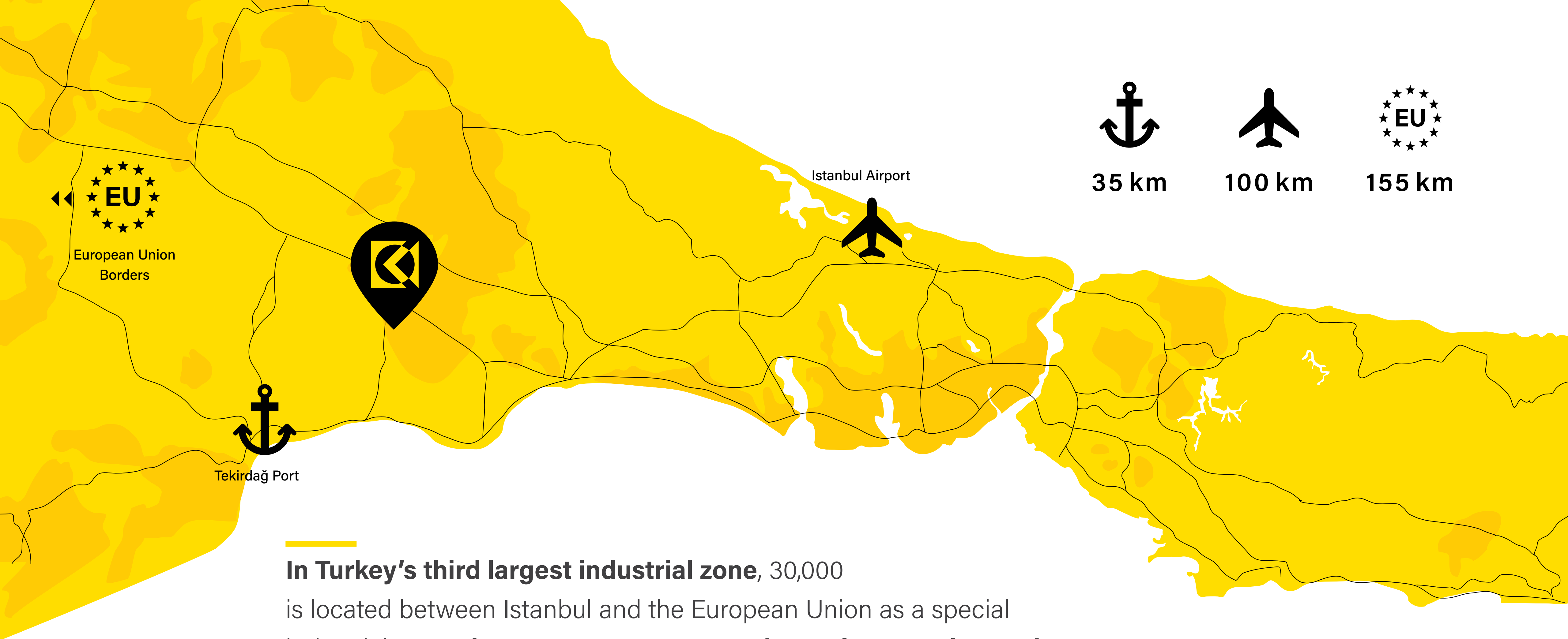
WE ARE AN IRON LIKE BRAND



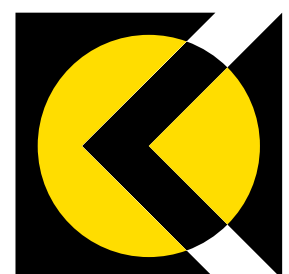


At **Kutes**, our work is much more than iron and our production operations.

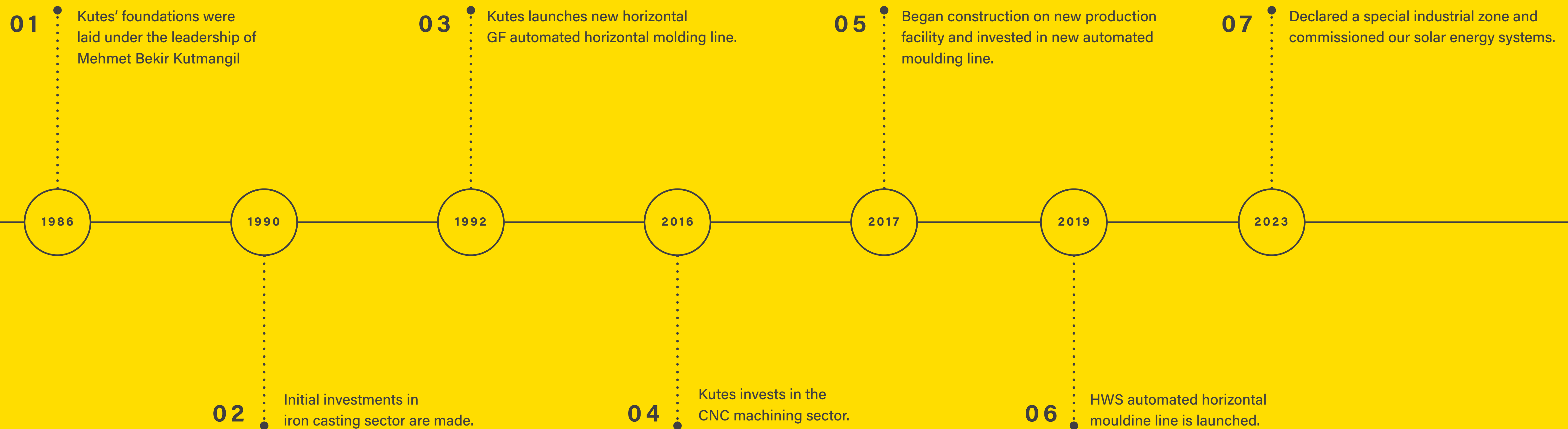
In order to fulfill our responsibilities to our customers, to future generations and the world, we are working towards starting the "**New Iron Age**" at our facilities in **Terkidağ Çorlu** and leveraging our **30 years** history and the talent of our **350 employees**.



In Turkey's third largest industrial zone, 30,000
is located between Istanbul and the European Union as a special
industrial zone of **207,000 square metres in total; we are located**
35 km away from the sea port and 100 km away from Istanbul
Airport, the world's largest airport, with the status of authorised shipper.



Our 30+ year history provides us with the experience necessary to navigate the future and find new paths to help our customers succeed.



A yellow-tinted photograph of an industrial robotic arm in a factory. The arm is white with black joints and is positioned in the upper half of the frame. It has the text 'FANUC Robot R-2000iC 210F' on its side. The background shows a complex industrial environment with various metal structures and equipment. A large black rectangular box is overlaid in the center of the image, containing white text.

**WE CAN ACHIEVE ANYTHING
WITH OUR WILL WHICH
CAN EVEN SHAPE IRON.**

30
YEARS

30+ years of iron casting experience and
5 years of CNC machining experience.

9
SECTORS

We serve 9 different sectors.

14
CERTIFICATES

We have added a total of 14 certifications,
11 of which are quality certificates, to our
quality assurance system.

75 M
EUROS

We have completed investments of
75 million EUR over the past 6 years.

50.000
TONS

We have 50,000 tons of iron casting
capacity and more than 100,000 hours of
processing capacity.

3
CONTINENTS

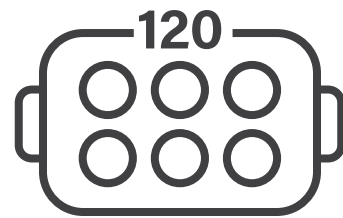
Our products are sold on three continents
and more than twelve countries including
the USA, China, Italy, France and
Germany.



IN OUR IRON CASTING FACILITY:



16 TONS OF REMELTING
CAPACITY PER HOUR

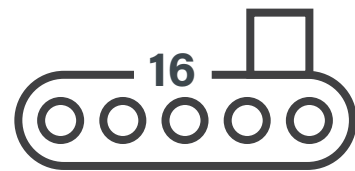


TWO HORIZONTAL MOULDING LINES
WITH 120 CAPACITY PER HOUR

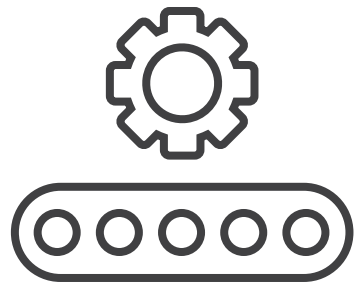


50,000 TONS CAPACITY

CNC MACHINING FACILITY:



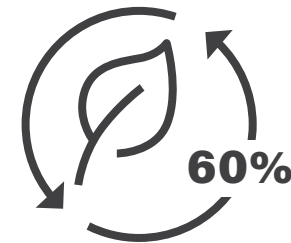
16 PROCESSING CENTERS



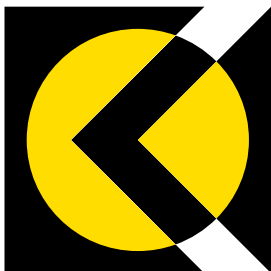
ASSEMBLY LINE



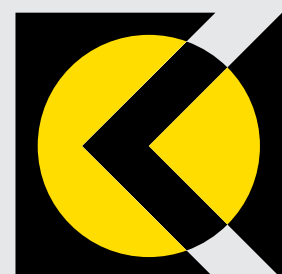
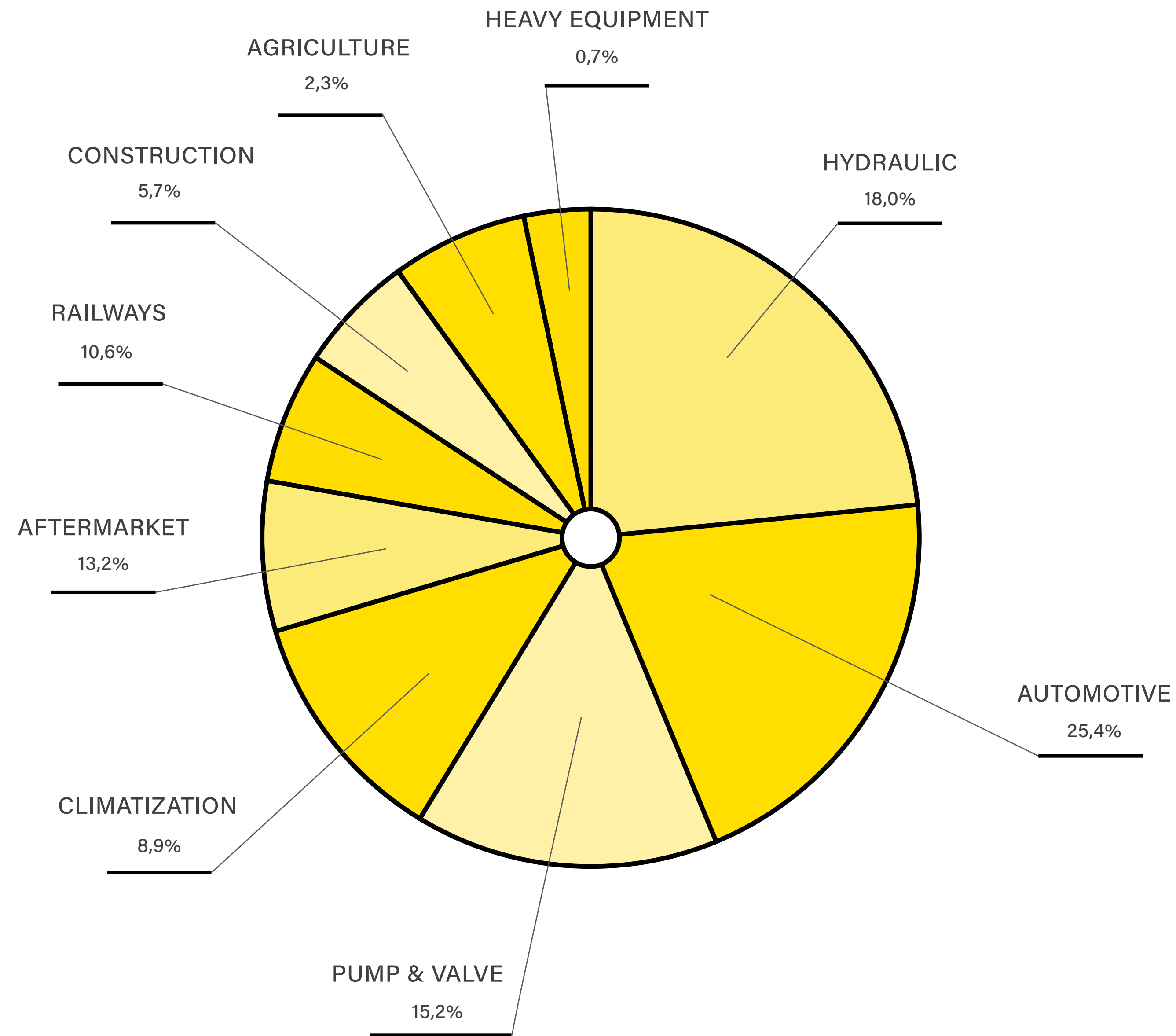
100,000 HOURS OF
MACHINING CAPACITY



60%
GREEN ENERGY



Market Distribution 2022



KUTES LOOKS BEYOND THE PRESENT, POSITIONING FOR FUTURE GROWTH.

For the future, which we have deemed as the New Iron Age, we have planned new projects under our Kutes Operational Excellence Program.

With Industry 4.0, we strive to become the leader in the cast manufacturing sector while also increasing our production flexibility. We aim to concentrate on digitalization and quality management while establishing smart production lines.

With a focus on continuous improvement, we will use our resources in the most efficient manner while responsibly minimizing our impact on the environment.

INNOVATION

DIGITAL TRANSFORMATION

TOTAL PRODUCTIVE MAINTENANCE

INDUSTRY 4.0

OPERATIONAL SUSTAINABILITY

With TPM (Total Productive Maintenance) practices we aim to develop and strengthen the problem solving skills of our employees while actively ensuring participation in improvement activities and maximizing the efficiency of our production equipment.

With continuous innovation being our motto, we will continuously move forward to better ourselves in product range, quality and supply periods while providing for our stakeholders.

We will increase our agility by making our processes more observable, improvable and monitorable.

PROACTIVE ENVIRONMENTAL COMPLIANCE

We take sustainable steps regarding energy use and natural resources, and are always looking to use technology to improve efficiency and be a leader in sustainable innovation.

With our quality policies, we aim to secure the satisfaction of our partners while emphasizing safety and quality in our efforts.



A GREEN FUTURE WITH GREEN CASTING

Creating sustainable solutions to use energy and natural resources efficiently is not an option but a responsibility for us.

Our biggest goals are to be the pioneer of sustainable innovations in our sector and to change the idea that the casting industry is not eco-friendly.

We are currently working on projects such as using renewable energy sources, developing our facilities in harmony with nature and training sustainability conscious personnel.

We also incorporate sustainability into our future planning/targets.

We aim to be carbon neutral till 2033.



A GREEN FUTURE WITH GREEN CASTING

We are taking steps to ensure that 90% of the energy used in our casting facilities comes from renewable sources.

We aim to complete ISO 14064 projects and ISO 50001 certification process in 2023, and CDP Reporting in 2024.

So why are we doing all of this?

Because we love what we do and we feel a responsibility to our world and our environment.

You can find our sustainability report here:

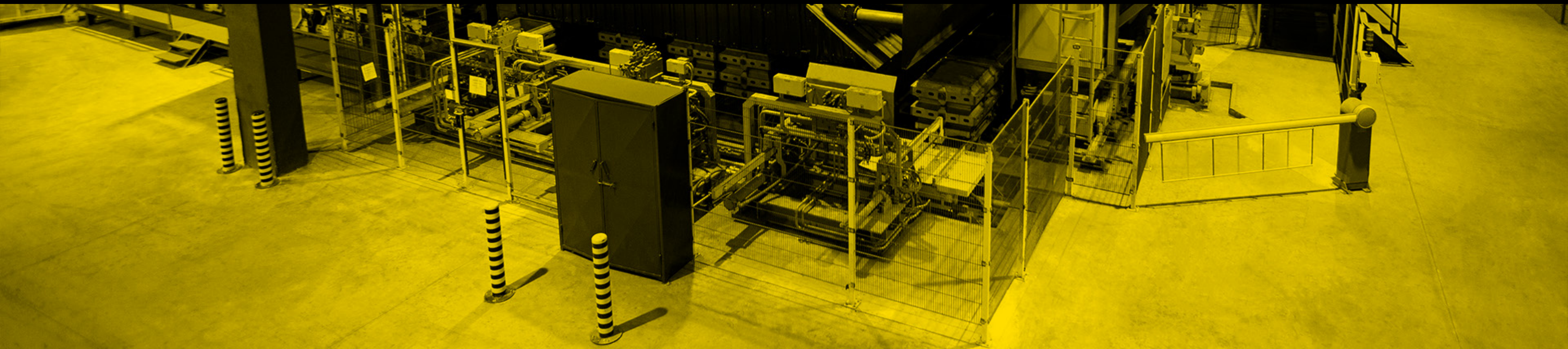


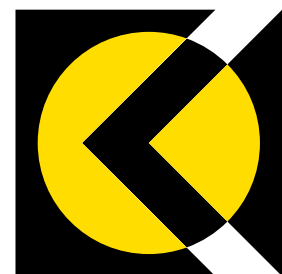
<https://p.kutes.com/en/sustainability.pdf>





**WE CONSIDER OUR CUSTOMERS
AS OUR BUSINESS PARTNERS.**





At Kutes we have worked with customers from over
12 countries spanning **3 different continents**.

Our customers are diverse, ranging from large multinational corporations to new and innovative startups.

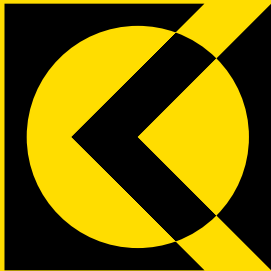
Each customer represents an important and valuable reference for us.

If you want to hear about our customers from us:
sales@kutes.com.tr



**WE CONTINUOUSLY
WORK FOR THE BEST.**

Gray Iron Casting



Material

GG-30

Weight (kg)

33,35



Material

GG-20

Weight (kg)

13,34



Material

GG-25

Weight (kg)

15,00



Material

GG-20

Weight (kg)

24,15



Material

GG-25

Weight (kg)

13,96



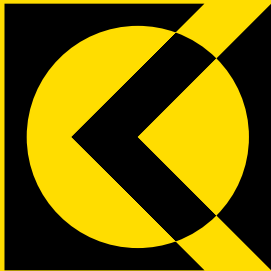
Material

GG-25

Weight (kg)

4,80

Nodular Iron Casting



Material
GGG-50

Weight (kg)
31,25



Material
GGG-40

Weight (kg)
3,51



Material
GGG-40

Weight (kg)
26,90



Material
GGG-40

Weight (kg)
15,30



Material
GGG-50

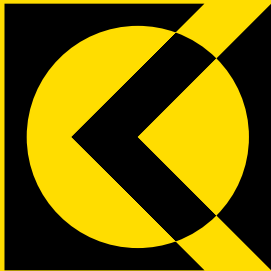
Weight (kg)
2,45



Material
GGG-40

Weight (kg)
5,86

Nodular Iron Casting



Material
GGG-40

Weight (kg)
8,30



Material
GGG-40

Weight (kg)
11,70



Material
GGG-40

Weight (kg)
3,51



Material
GGG-40

Weight (kg)
5,80



Material
GGG-50

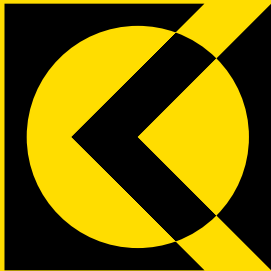
Weight (kg)
2,70



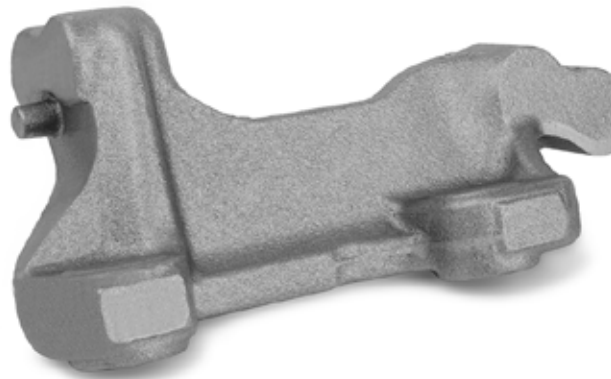
Material
GGG-60

Weight (kg)
5,12

Nodular Iron Casting



Material
GGG-60
Weight (kg)
5,00



Material
GGG-60
Weight (kg)
4,15



Material
GGG-40
Weight (kg)
7,72



Material
GGG-50
Weight (kg)
7,40

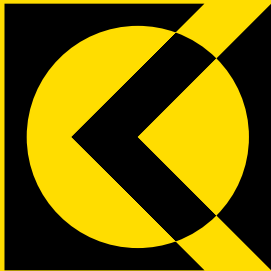


Material
GGG-40
Weight (kg)
7,30



Material
GGG-50
Weight (kg)
3,00

Nodular Iron Casting



Material
GGG-45

Weight (kg)
3,25



Material
GGG-50

Weight (kg)
32,50



Material
GGG-50

Weight (kg)
47,30



Material
GGG-60

Weight (kg)
4,62

Machining And Assembly



Material
GGG-40
Weight (kg)
3,80



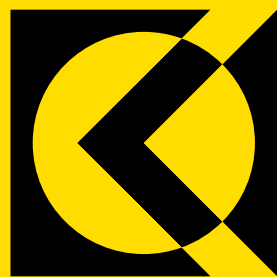
Material
GGG-60
Weight (kg)
4,20



Material
GGG-60
Weight (kg)
26,80



Machining And Assembly



Material
GG-30
Weight (kg)
6,1



Material
GG-20
Weight (kg)
13,3



Material
GG-25
Weight (kg)
6,8



Material
GG-30
Weight (kg)
4,3

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