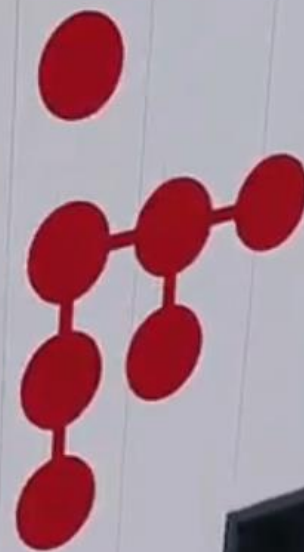




**stronger
together**

forever
**STAKEHOLDER
ORIENTED**
forever
FAST
forever
HIGH-QUALITY

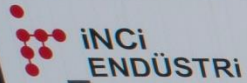


**iNCi
ENDÜSTRİ**

COMPANY PRESENTATION

SEP,2025

WHO WE ARE?



iNCi
ENDÜSTRİ was established in 2001 as a tooling and machining shop for transformer accessory parts. By the time 2007, transformer tank production has started.



iNCi
ENDÜSTRİ operates in a 10 000 m² is closed – 13 000 m² total area. We have started production in our new and modern facility at the beginning of 2025.



iNCi
ENDÜSTRİ aims to create value in the areas of innovation, sustainability, efficiency and customer satisfaction with its new strategy created in the focus areas of people, operational excellence and development.

OUR PASSION

A lighthouse stands on a dark, rocky shore. The lighthouse is white with a black top section and a glowing red light. A beam of light extends from the lighthouse across the sky. The sky is a mix of purple, pink, and orange, suggesting a sunset or sunrise. The ocean is visible in the background, reflecting the colors of the sky. A small white building is attached to the base of the lighthouse.

Our mission is empowering.

We aim to be among top 3 suppliers in Europe until 2030, with flexible production processes, sustainable quality system and after-sales services by leading the technological transformation of the transformer industry. |

Our vision is inspring.

We respect human rights, add value to the planet we live in and give confidence to all our shareholders by effectively managing strategic, operational and financial risks by foreseeing future scenarios.



OUR PEOPLE



Our people have always been at the heart of the İNCİ ENDÜSTRİ journey and vice versa, İNCİ ENDÜSTRİ is a magnet for employees. This commitment is reflected in our goals and business practices: every employee is a PEARL.

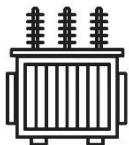
Our values and alignment with the Sustainable Development Goals enable us to promote sustainable economic growth while supporting full and productive employment for all.

Inclusive teams, provide richer insights into customer and stakeholder needs, improve business performance and enable greater productivity and innovation, we strive to cultivate a deeply engaged workforce that reflects the diversity of the stakeholders we serve.



OUR PEOPLE

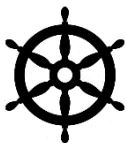
ORGANIZATION



TANK
104



LOGISTIC
10



ADMINISTRATION
10



MACHINING
38



QUALITY
4



WELDING
18



ASSEMBLY
33



PAINT
18



COWORKER
31



WORKER
30



QUALITY
2



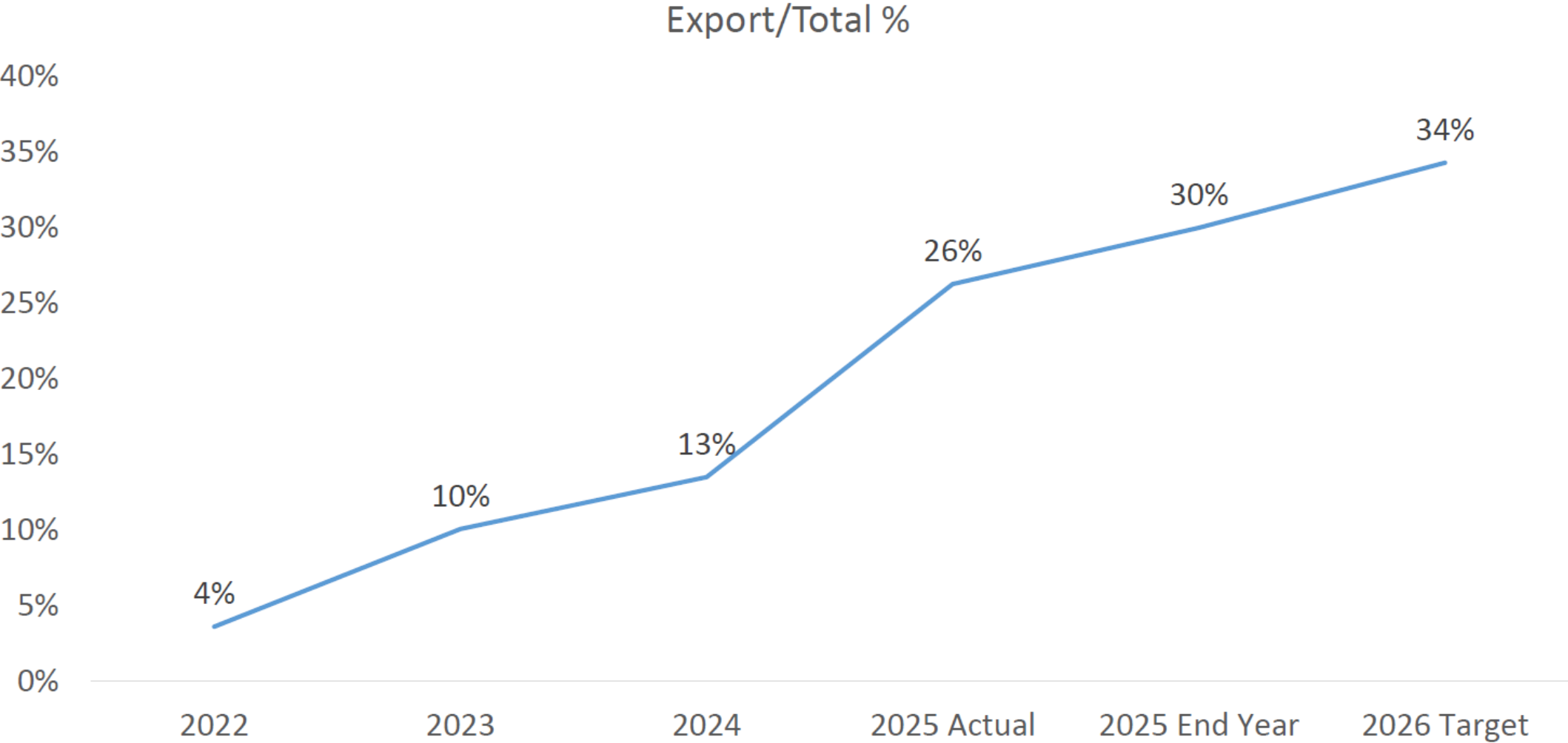
WELDING
4



PAINT
2



EXPORT REPORT



BEYOND BORDERS



OUR PARTNERS

CUSTOMERS



OUR CAPACITY&CAPABILITY

TANK SHOP / CAPACITY

ANNUAL CAPACITY

5000 TONES/YEAR

Completed MPT&LPT Tanks

240 pieces

Core Frames/Clamps

120 sets



OUR CAPACITY & CAPABILITY

TANK SHOP / SHOP FLOOR

100% in-house production

40 tons cranes

60 tons lifting capacity



OUR CAPACITY&CAPABILITY

PRODUCTS

All Type Of Flat Wall Tanks (Power & Distribution)

Cable Box (Oil & Air)

Cooling system

Turret

Industrial Hydraulic Oil Tanks

Core clamps

Copper and Aluminium parts production

Transformer accessories



OUR CAPACITY&CAPABILITY

CORE FRAMES/CLAMPS

Completely dedicated production line for Core Clamps

All type of Core Clamp production – ST & CRNI

- Standard
- ODAF
- Reactor Type



OUR CAPACITY&CAPABILITY

PAINTSHOP

6 x 6 x 14 mt Shotblasting unit

6.5 x 6 x 14.5 mt paint cabin & oven

5.5 x 6 x 14.5 mt paint cabin & oven

6.5 x 6 x 4 mt paint cabin & oven

Offshore Projects – ISO12944 – CX

Stainless steel projects

Zinc spray projects

Cataphoresis coating

Hot Deep Galvanised coating



OUR CAPACITY&CAPABILITY

PAINTSHOP

Paint Chief – AMPP Level 3

Paint Inspector – AMPP Level 2

Internationally certficated painters
and shotblasters



Certificate of Achievement

This is to certify that:

Soner Yuce

Successfully completed the examination entitled:

Coating Inspector (inc. Marine & Offshore) Level 2

In accordance with the requirements of the Institute of Corrosion (IOCOR) and including the criteria covered by Appendix G "Marine and Offshore Protection" and in accordance with the requirements of Section 1.1 "Transition Arrangements" of the Institute of Corrosion document ICOR.EEQ.DOC

Date of Examination: 23/05/2019
Date of Certificate Issue: 31/05/2019
Date of Expiry: 30/05/2024

Oral signature of holder:

Signature of Examiner:

Signed for IOCOR:

ICOR Certificate Number: 22448
Candidate Number: 8138



AWARD OF SUCCESSFUL COMPLETION

IS HEREBY GRANTED TO

Halil Varilci

WHO HAS SUCCESSFULLY COMPLETED THE FOLLOWING COURSE

CIP Level 2

Sakarya, Turkey
Aug 19 - 23, 2024
4.1 CEUs

Jennifer Rogers
Senior Director of Education



AMPP is accredited by the International Accreditation for Continuing Education and Training (IACET) and offers IACET CEUs for its learning events that comply with the ANSI/IACET Continuing Education and Training Standards. IACET is recognized internationally as a standard development organization and accrediting body that promotes quality of continuing education and training.

AMPP Association for Materials Protection and Performance (Formerly NACE International and SSPC: The Society for Protective Coatings)
This Certificate of Completion denotes successful completion of an AMPP training course and should not be interpreted as the award of Certification.



MARINE AND OFFSHORE TRAINING SERVICES

Approved training course certificate

This is to certify that the training course:

Train the Painter

provided by

Corrodere Limited

is a

Lloyd's Register Approved Training Course



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP

Copper&Aluminium parts

Contactor

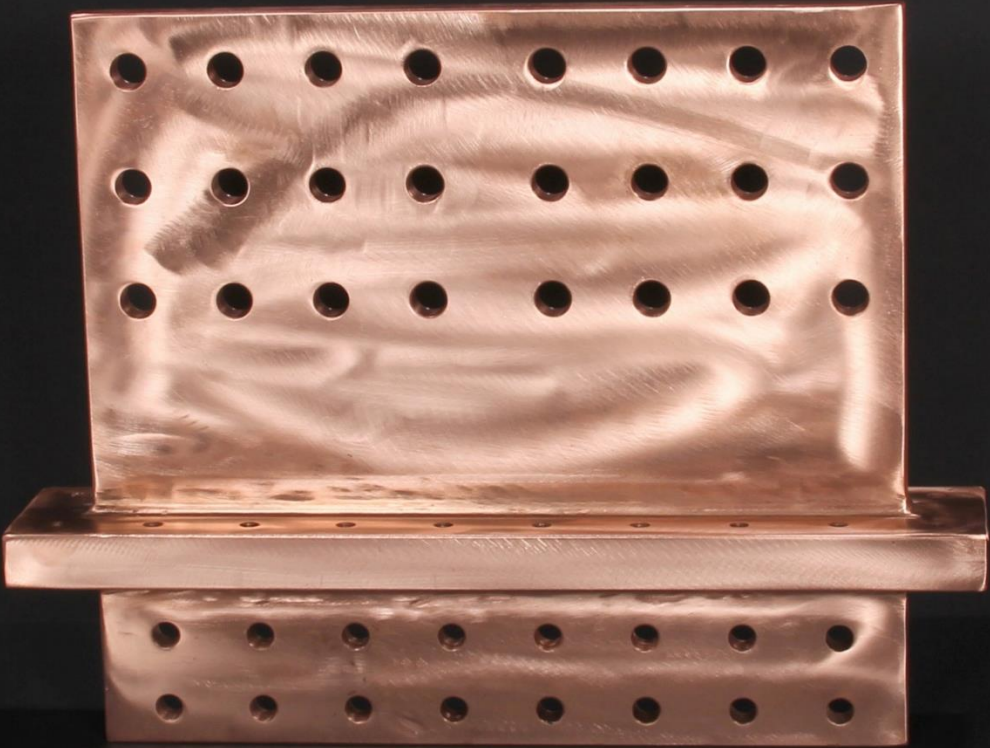
Adapter

Flange

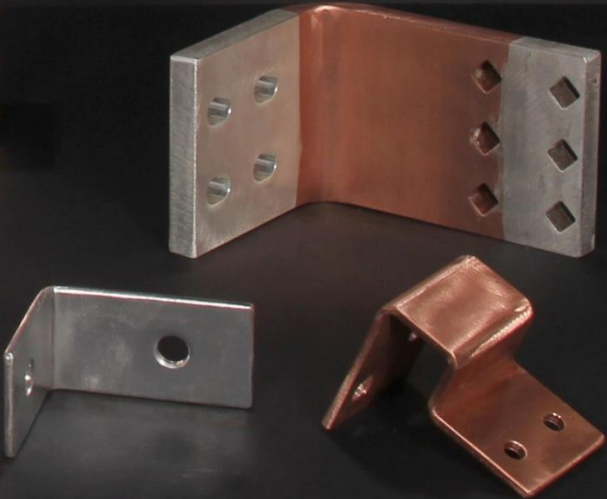
Wheels & Roller

Transformer accessories

– thermometer pocket , earthing pieces

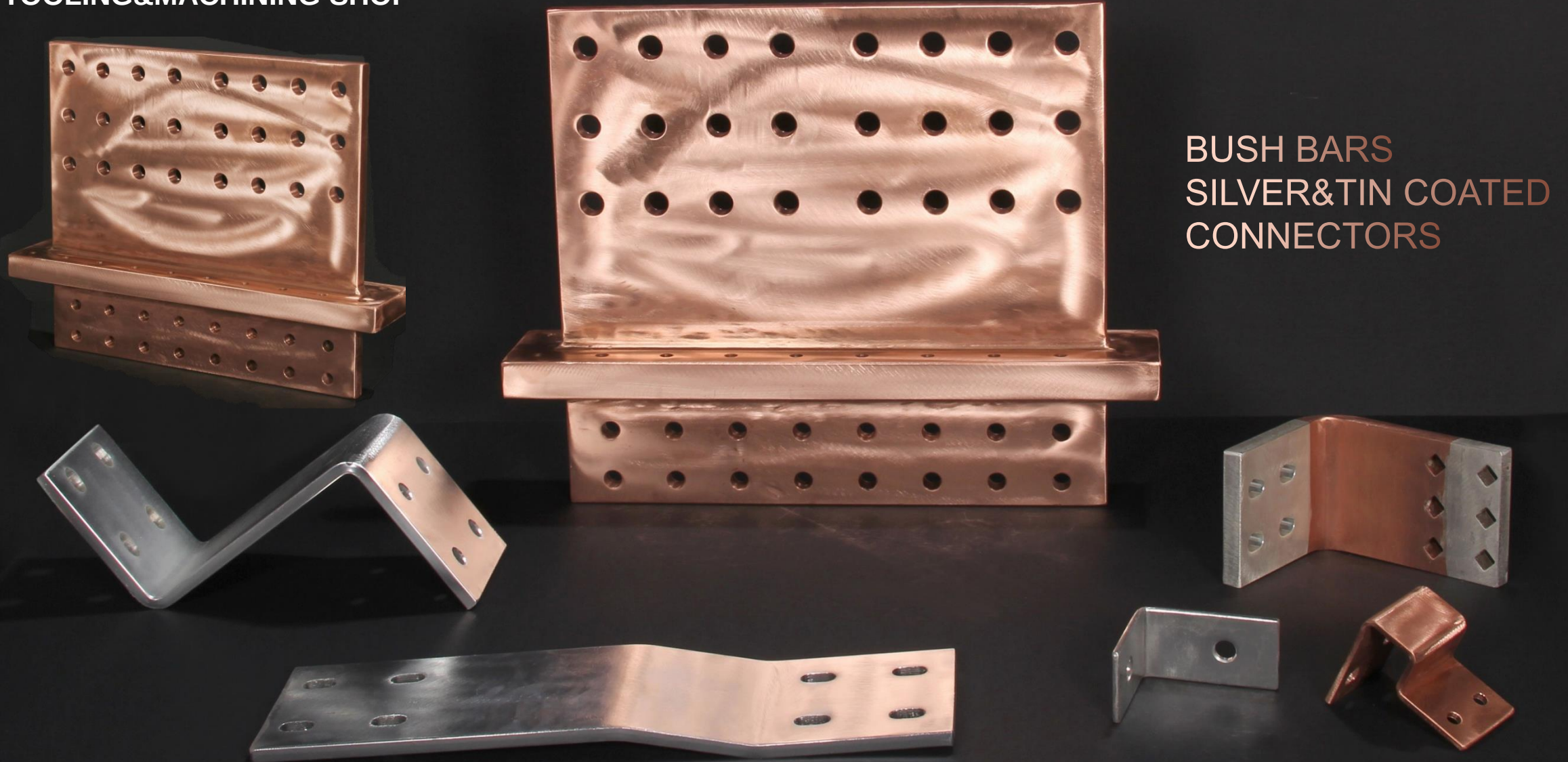


Machines	Quantity
Sawing Machines	2
CNC Machining Centers	2
CNC Lathe Machines	5
Lathes	8
Miling Cutters	5
Radial machines	2
Revolver	1



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP



BUSH BARS
SILVER&TIN COATED
CONNECTORS



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP

PRESS WELDED COPPER
FLEXIBLE CONNECTORS
BI-METALS
BRAIDED COPPER FLEXIBLE
CONNECTORS



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP

MULTI-PIECES
SILVERBRAZED /
MIG WELDED
CONNECTORS



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP

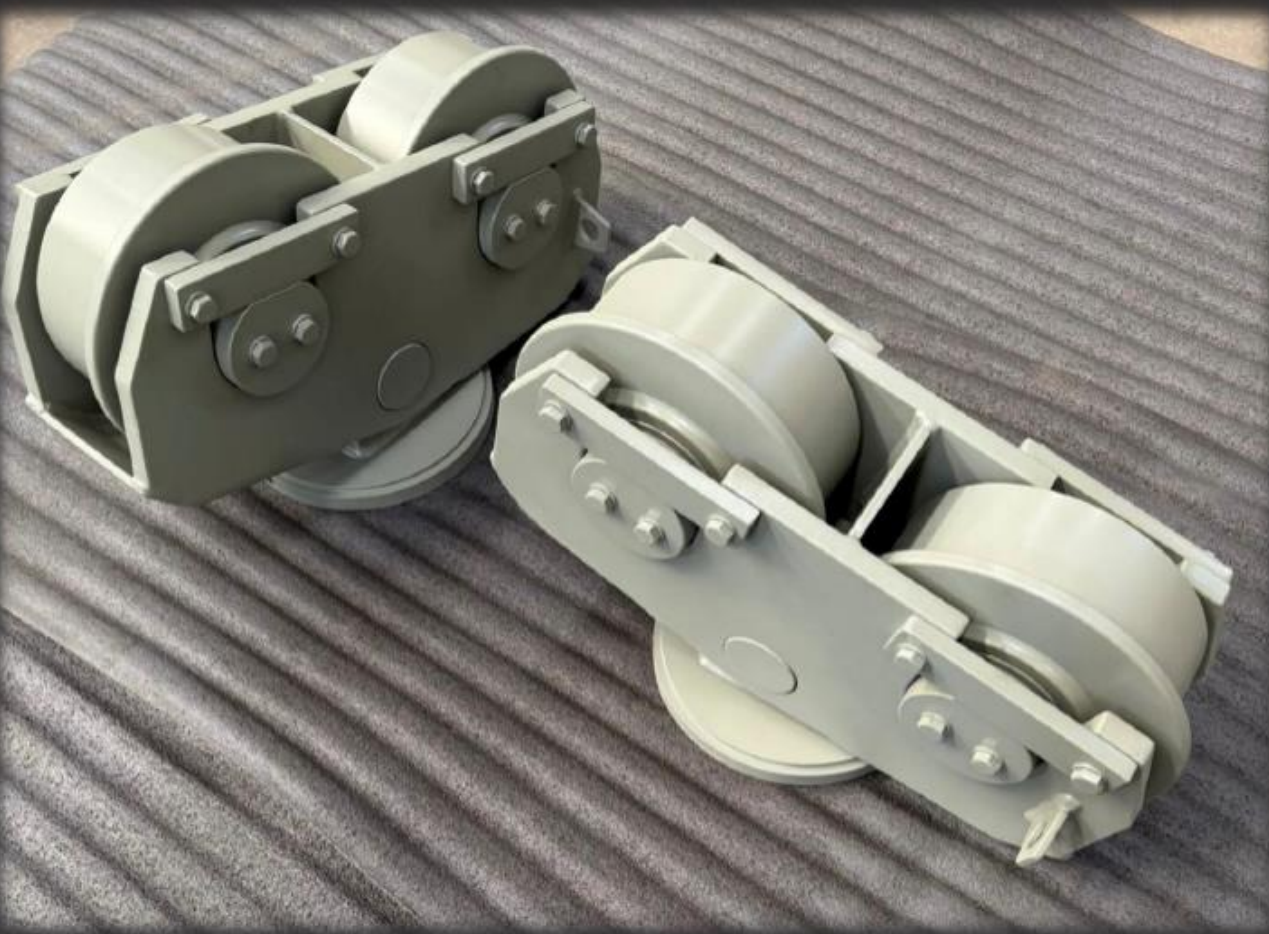


MACHINED & SILVER COATED CONTACTORS



OUR CAPACITY&CAPABILITY

TOOLING&MACHINING SHOP



FLANGES
THERMOMETER POCKETS
EARTHING BOSSES
POWER TRANSFORMER WHEELS



OUR QUALIFICATION



OUR QUALIFICATION

MANAGEMENT SYSTEMS & PRODUCT QUALITY

INTAGRATED MANAGEMENT SYSTEMS



ISO 9001:2015
CERTIFICATE



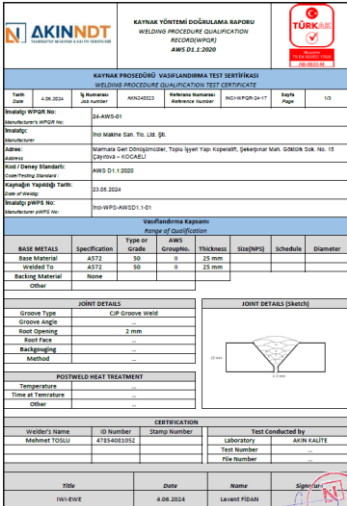
ISO 14001:2015
CERTIFICATE



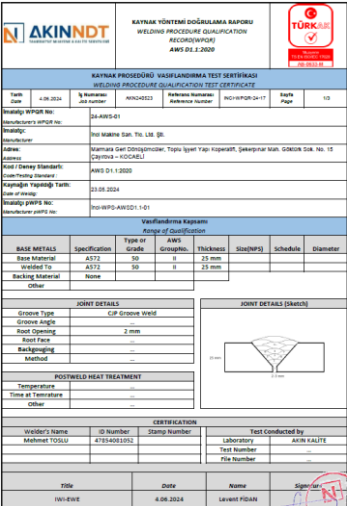
ISO 45001:2015
CERTIFICATE



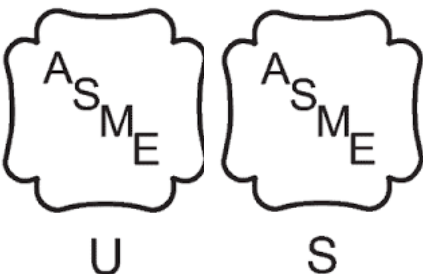
EN ISO 3834-2
WELDING
MANAGEMENT
SYSTEM



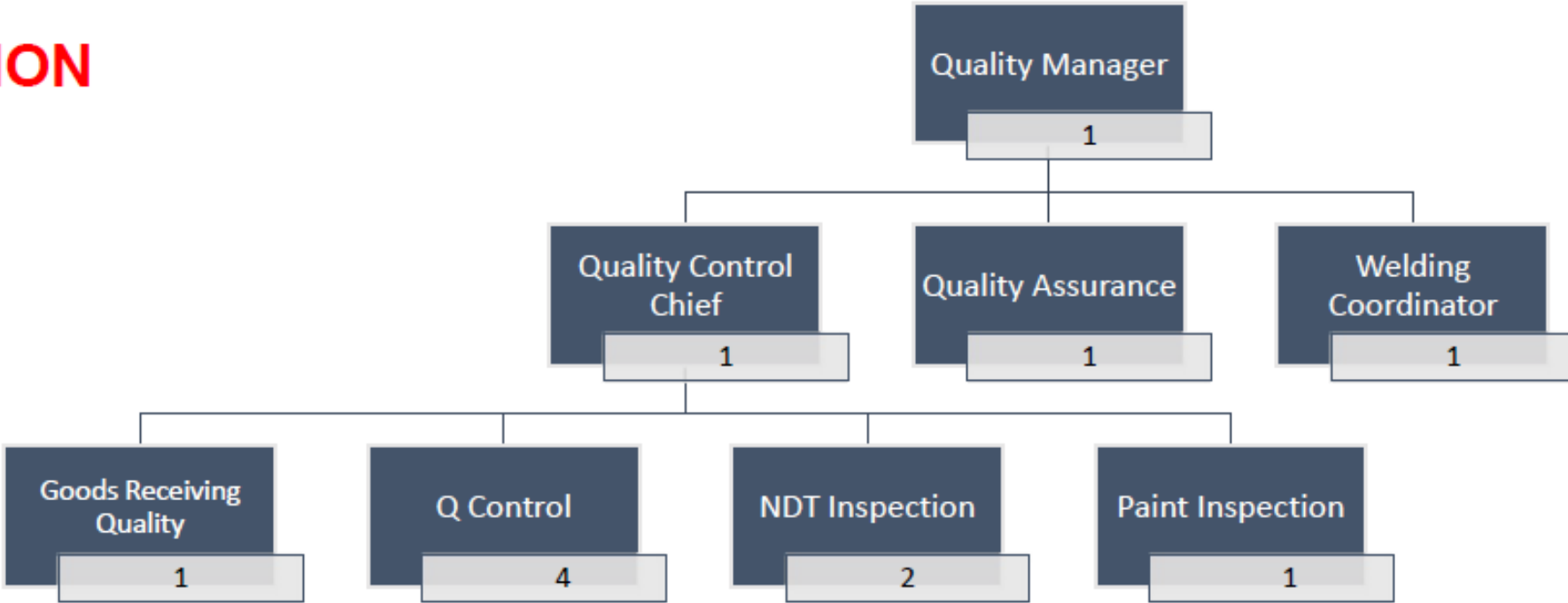
EN 15614-1
WELDING
PROCEDURE
QUALIFICATION
EU market



AWS.D.1.1.
WELDING
PROCEDURE
QUALIFICATION
American market



QUALITY ORGANIZATION

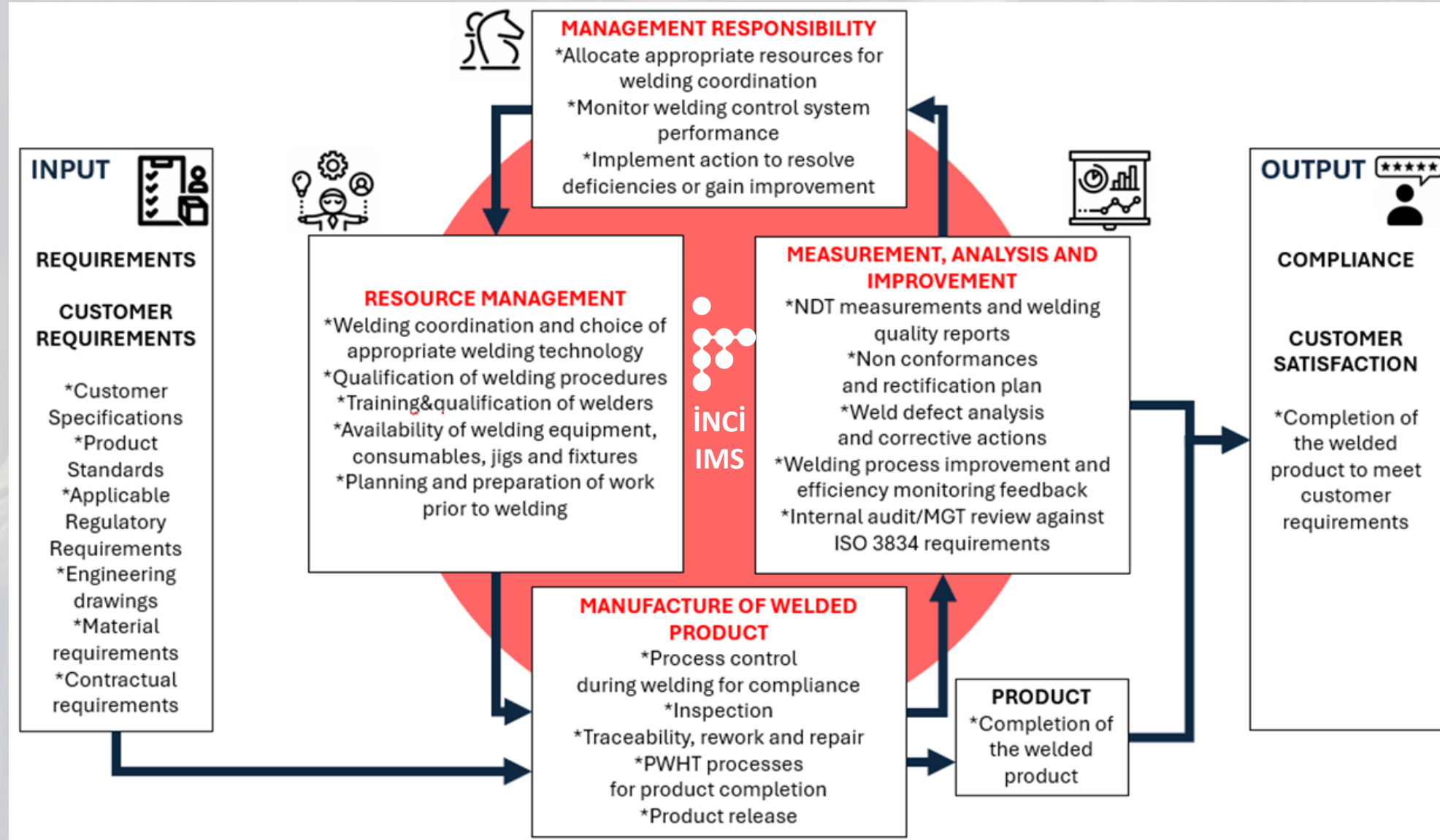


Inspection Types	Qualified People
VT LVL 2	2
MT LVL 2	2
PT LVL 2	2
UT LVL 2	1
PAINT (AMPP LVL2)	1



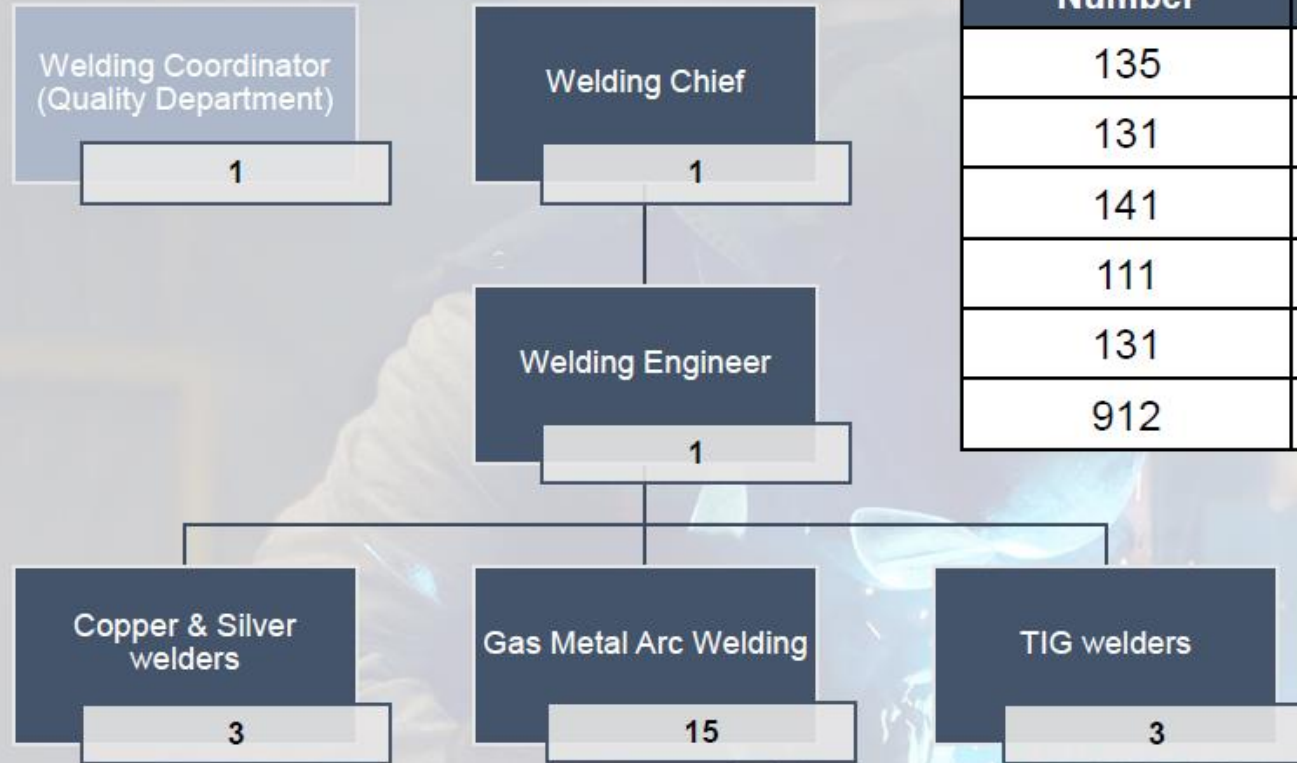
OUR QUALIFICATION

WELDING COORDINATION / ISO 3834-2 / ISO 14732



OUR QUALIFICATION

WELDING COORDINATION / ORGANIZATION



Process Number	Welding Types	Materials
135	Gas Metal Arc Welding /MAG	Carbon Steels, Copper
131	Gas Metal Arc Welding /MAG	Carbon Steels (S690Q, S960Q)
141	Gas Tungsten Arc Welding /TIG	Carbon Steels, Stainless Steels
111	Shielded Metal Arc Welding /SMAW	Stainless Steels
131	Gas Metal Arc Welding /MAG	Copper
912	Soldering with a solid flame	Copper, Silver



WELDER CERTIFICATES / ISO 9606-1, ISO 9606-3, AWS D.1.1., ASME Sec.IX

WELDING PROCEDURE QUALIFICATION RECORDS /ISO 15614-1, AWS D.1.1., ISO 15614-6



CREATING NEW FUTURE

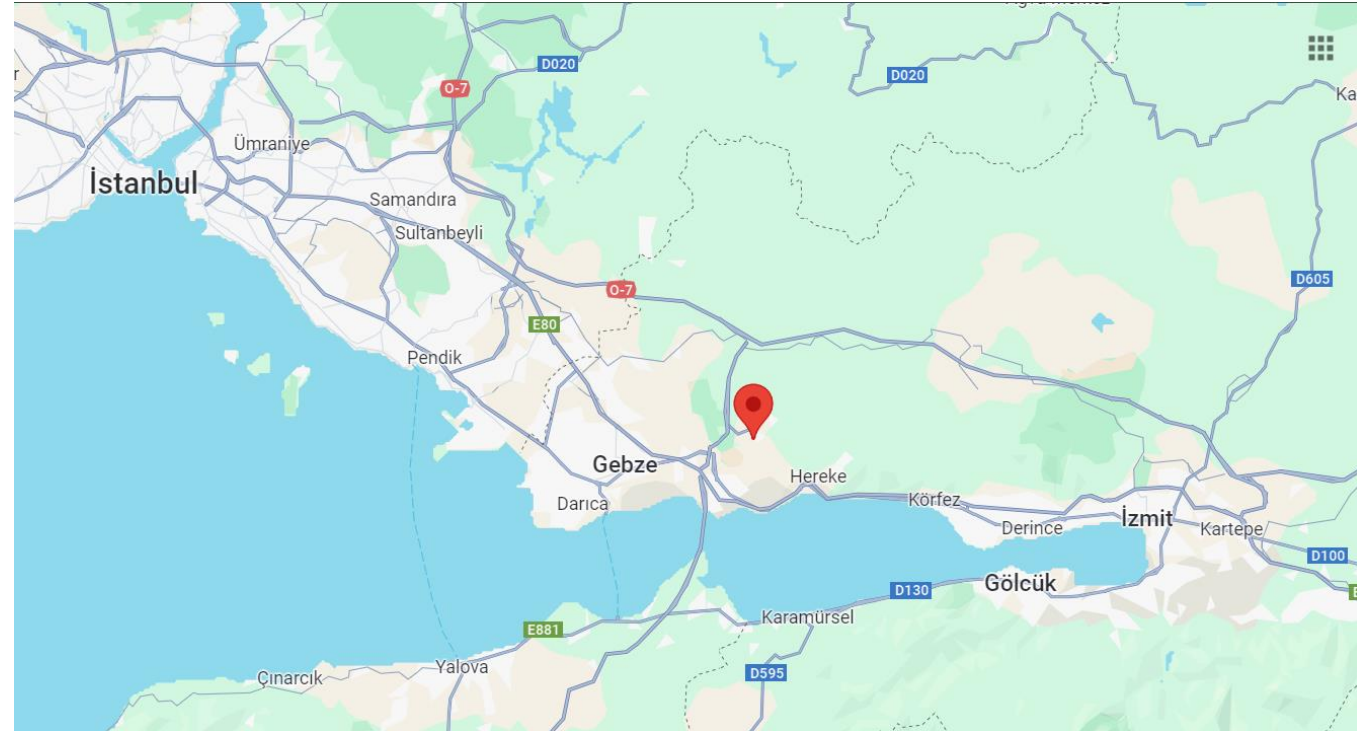
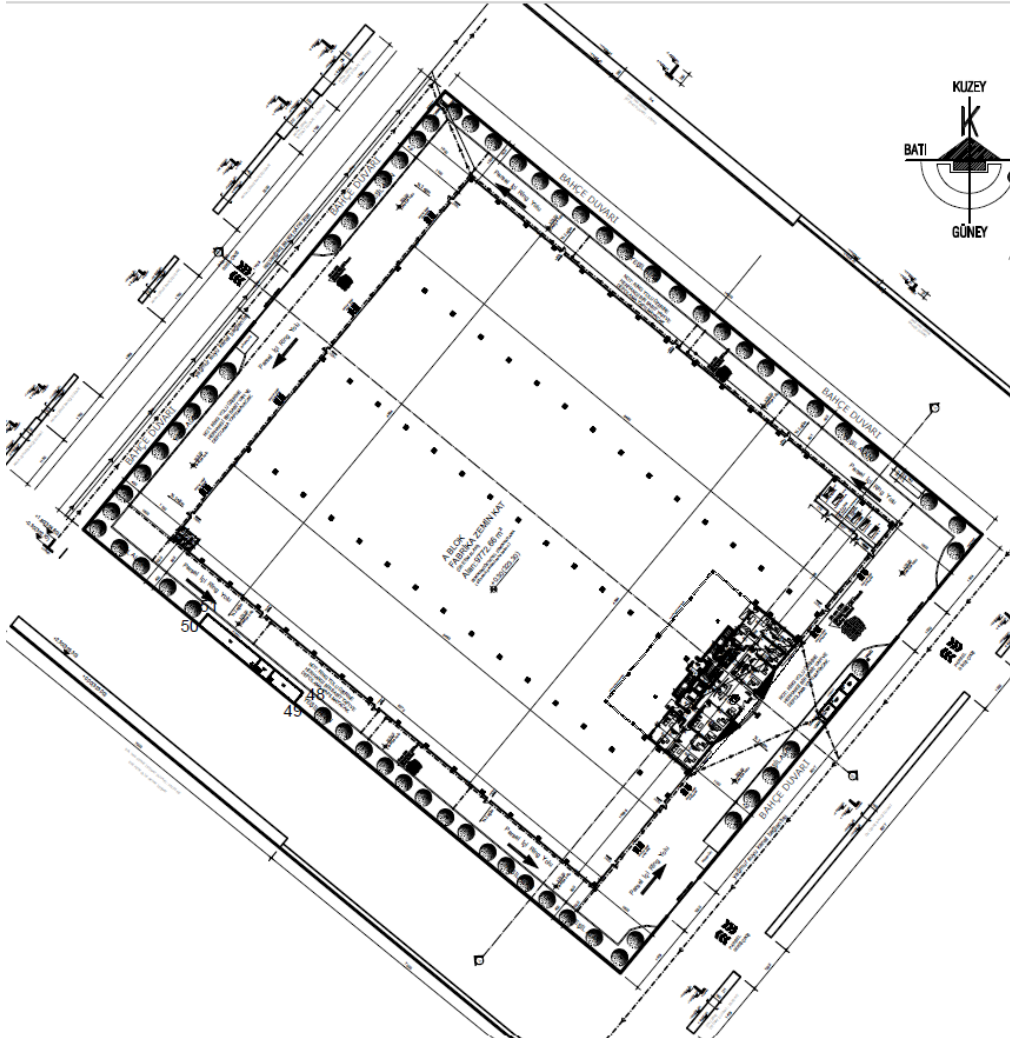


- ✓ New Organization
- ✓ New Location
- ✓ Digitalization
- ✓ Green Transformation
- ✓ Business Cooperation

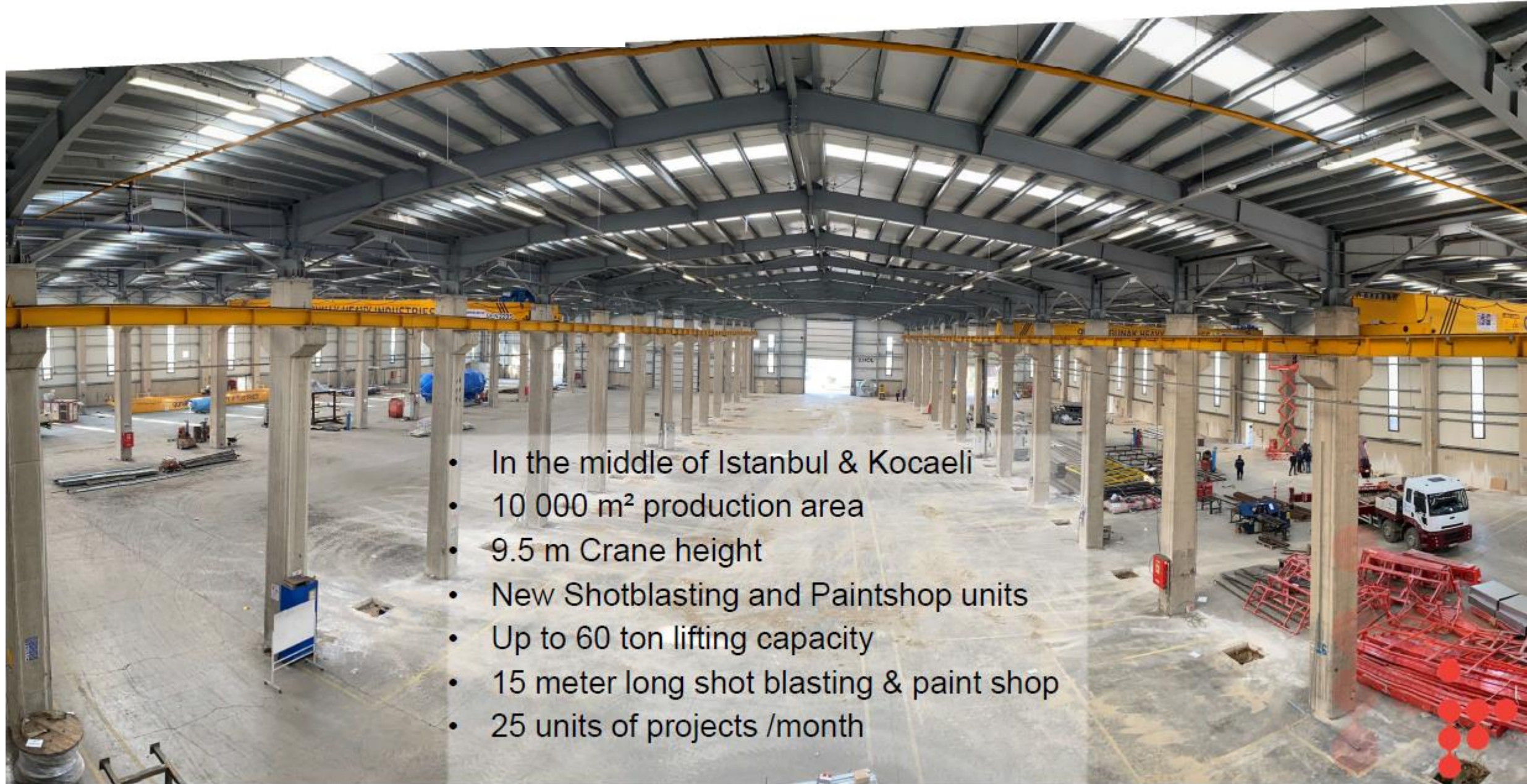


CREATING NEW FUTURE

NEW INVESTMENTS / New Plants

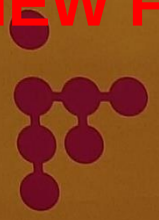


CREATING NEW FUTURE



- In the middle of Istanbul & Kocaeli
- 10 000 m² production area
- 9.5 m Crane height
- New Shotblasting and Paintshop units
- Up to 60 ton lifting capacity
- 15 meter long shot blasting & paint shop
- 25 units of projects /month

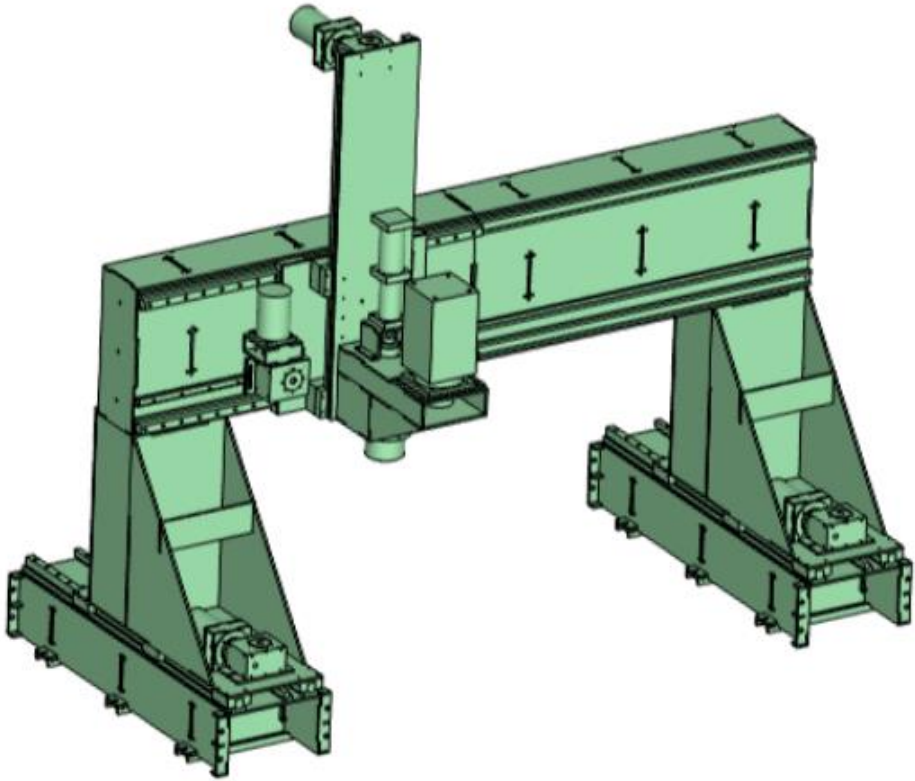
CREATING NEW FUTURE

 **İNCI ENDÜSTRİ**



CREATING NEW FUTURE

NEW INVESTMENTS / CNC Machining

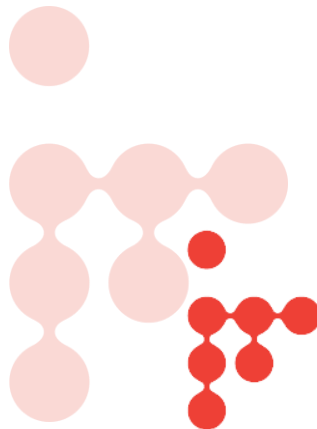


Length: 9000 mm

Width : 3000 mm

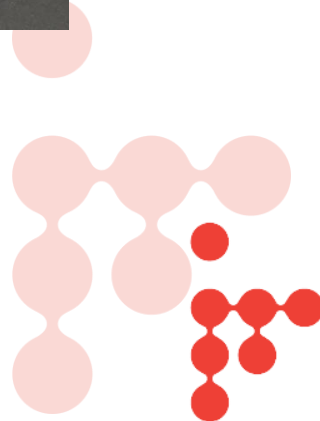
Able to machine covers in one piece

Able to machine special coreclamps



CREATING NEW FUTURE

NEW INVESTMENTS / Cover Machining in one piece

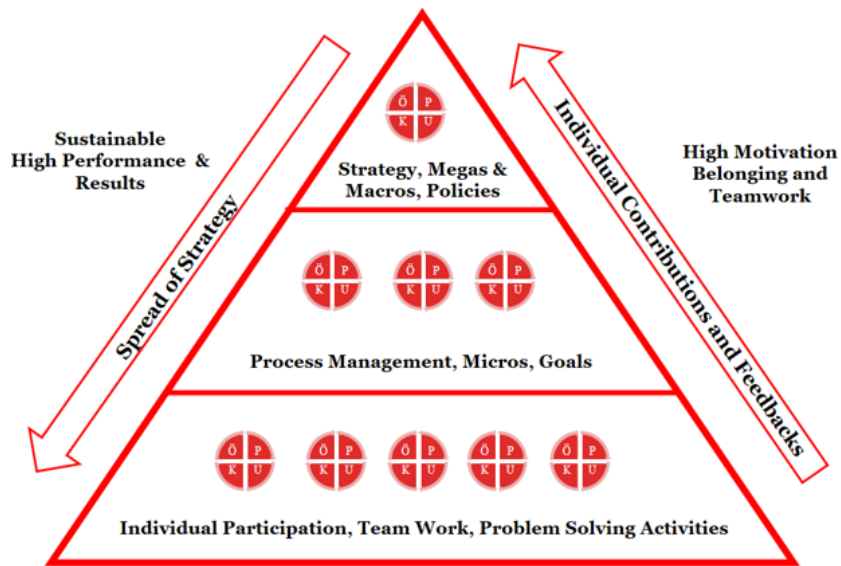


CREATING NEW FUTURE

DIGITALIZATION AND AUTOMATION STRATEGY



inci **DIGITALIZATION** **STRATEGY**



Quick Review

Process

The main processes are defined, the digital tools are also in use, but there is still need to increase of digital tools and remove paperwork&Excel



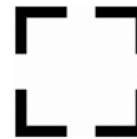
Technology

Almost all of the dimensions under the technology building block are on the basic level, while Facility Connectivity has room for improvement. Enterprise&Shop Floor Connectivity and Visibility should be increased with dissemination of softwares and integration.



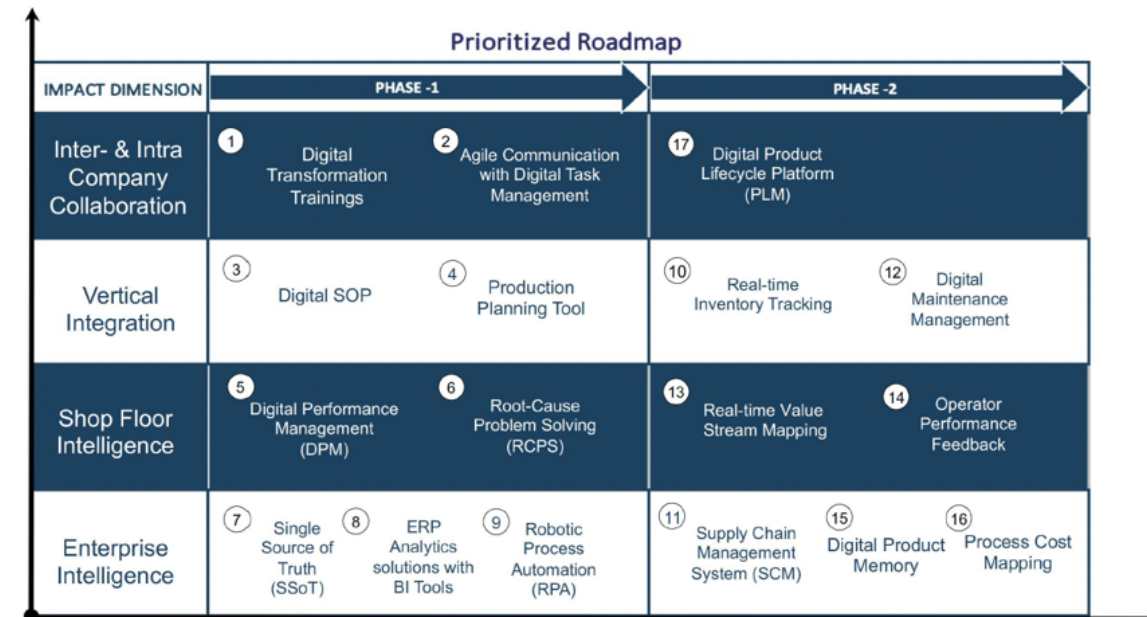
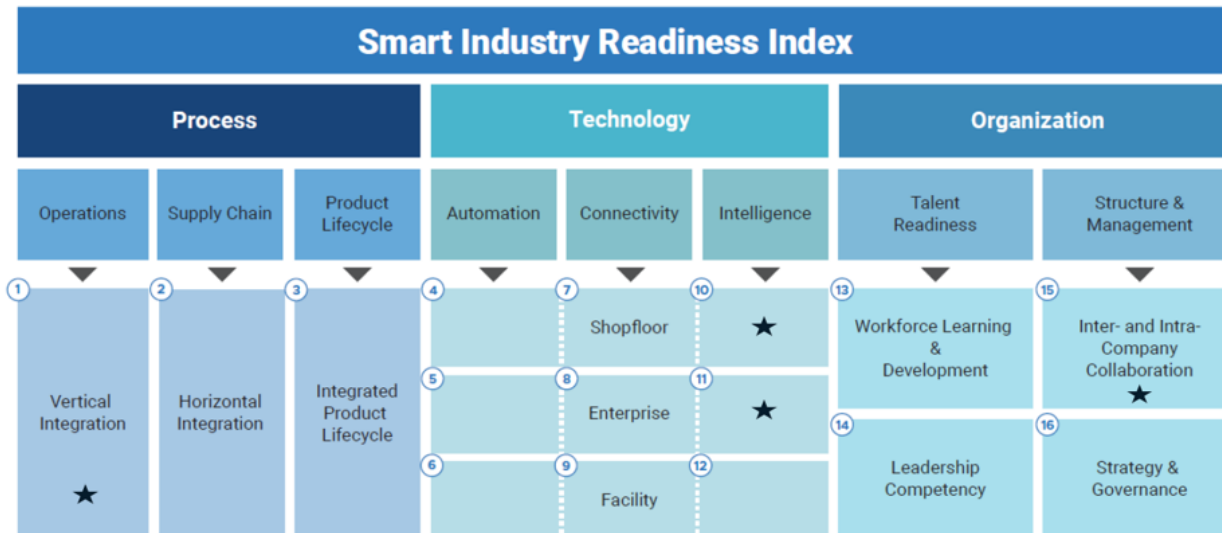
Organization

Digital transformation concepts should be including formal trainings for the management team Work force Learning&Development should be considered



Focus areas

- Facility Automation (see.next slides)
- Shop Floor Connectivity
- Shop Floor Intelligence
- Enterprise Intelligence
- Facility Intelligence



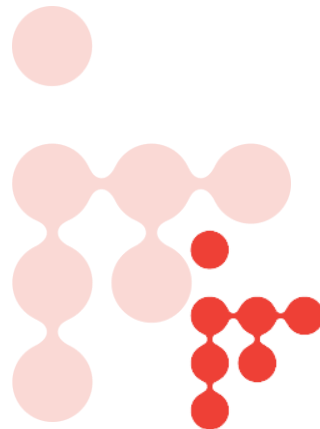
CREATING NEW FUTURE

3D QUALITY CONTROL



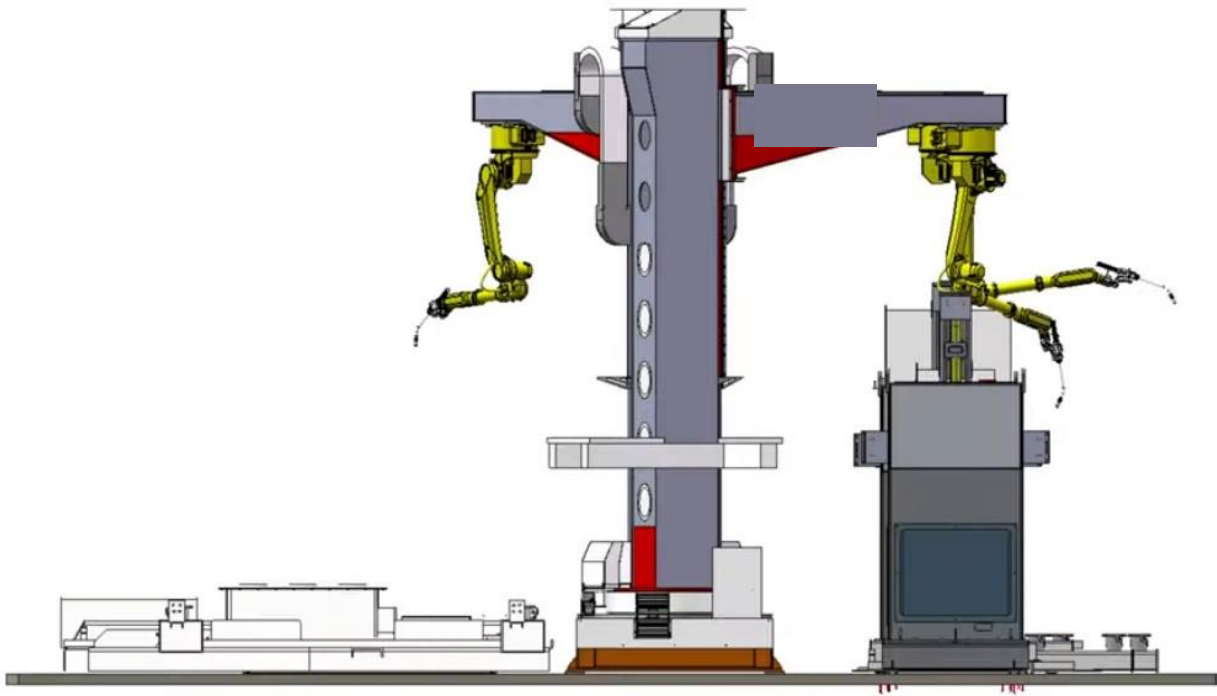
AI implementation to Quality Control Process

- +Measurement sensitivity
- +Time efficiency
- +NC minimization
- +Reliable results
- +Cost reduction
- +Waste reduction



CREATING NEW FUTURE

FULL AUTOMATISED PRODUCTION LINE

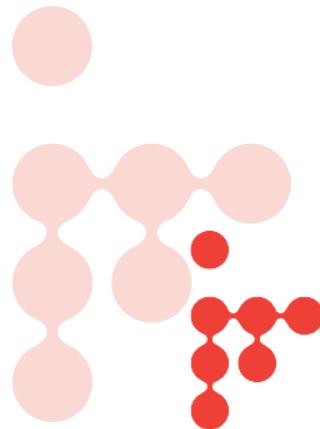


+Manpower independency

+Precise Production

+100% OTD

+x5 production efficiency



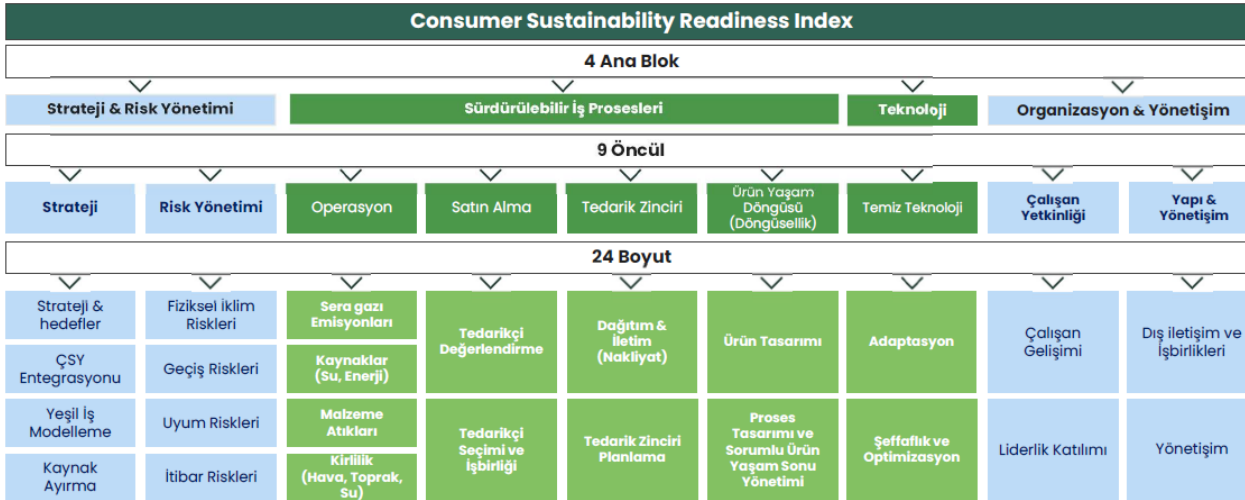
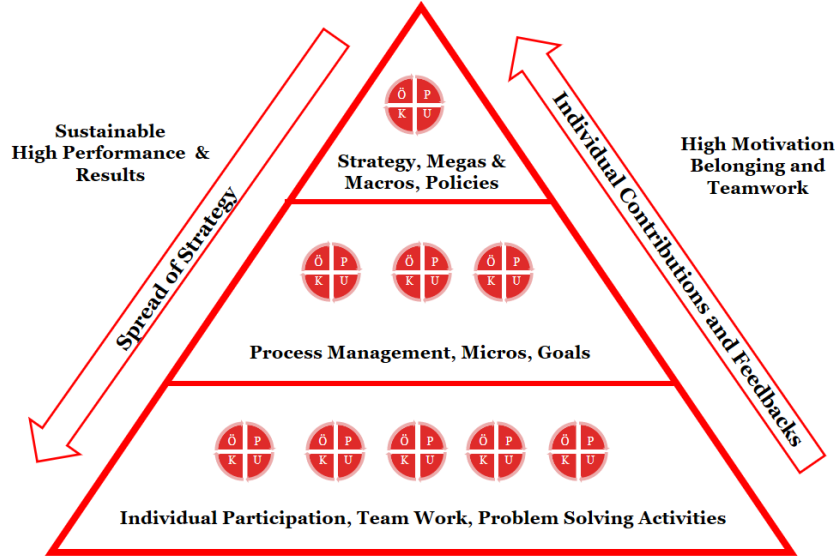
CREATING NEW FUTURE

SUSTAINABILITY STRATEGY





İNCİ SUSTAINABILITY STRATEGY



Kurumsal Seviye Değer Zinciri Seviye



MEXT

Learn – Evaluate – Arcihect – Deliver: Sürekli ve iteratif prosesler ile şekillendirilmiş metodoloji kapsamında yapılan çalışmalar ile şirketlerin sürdürülebilirlik dönüşümünü sağlamayı hedefler.

1. Öğrenme
Temel konseptlerin öğrenilmesi ile beraber çalışma temellerinin atılması

4. Hayata Geçirme
Önerilen inisiyatiflerin önceliklendirilerek orta vadede (1-2 yıl) hayata geçirilmesi ve süreç boyunca destek sağlama



2. Değerlendirme
Şirket iş yapış biçimi ve tesislerdeki üretim pratiklerinin mevcut durumunun incelenmesi

3. Tasarım
Şirketin sürdürülebilirlik dönüşümü için alınacak inisiyatiflerin ve hayata geçirilecek projelerin belirlenmesi ve yol haritasına yerleştirilmesi



T



Today's state (Assessment Matrix Score)
Şirketin sürdürülebilirlik çerçevesinde mevcut durumu

I



Impact to GHG emission (GHG emission profile)
Karbon emisyonlarının dağılımı

E



Essential business objectives (Sustainability business objectives)
Şirketin sürdürülebilirlik dönüşümünde iş hedefleri

R



References to the broader community (Best-in-class benchmark)
Bulunduğu endüstri ve genel üretim şirketleri arasında kıyaslama

SUSTAINABLE DEVELOPMENT GOALS



CREATING NEW FUTURE

DEVELOPMENT



CREATING NEW FUTURE

BUSINESS COOPERATION

- Employee Exchange
 - Quality controllers*
 - Engineering*
 - Production*
- Service Location in EU
- Footprint supplier



CREATING NEW FUTURE

UNIVERSITY – INDUSTRY COLLABORATION

- Supporting a culture of creativity, promoting entrepreneurship and innovation
- Creating R&D infrastructure/Science Committee
- Supporting problem identification with the help of creative perspectives and new methods for producing efficient solutions
- Competitive advantage by showing how to use information
- Equipping the workforce with up-to-date skills
- Developing leadership skills
- Usage Quality Laboratories



CREATING NEW FUTURE

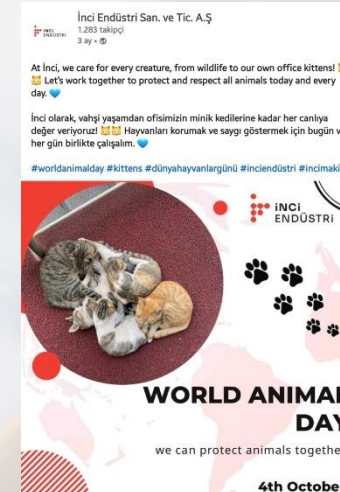
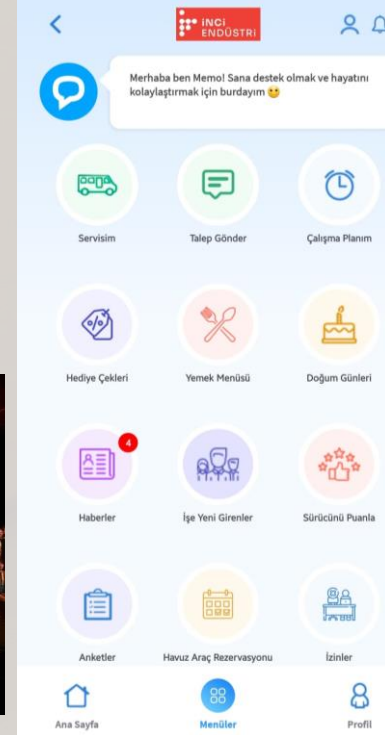
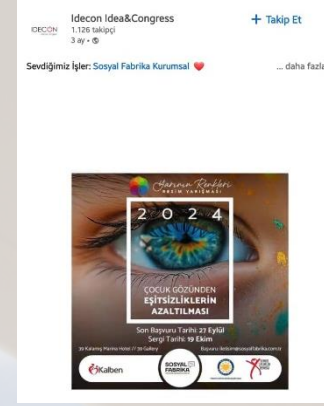
HUMAN and PLANET BASED FUTURE



CREATING NEW FUTURE

HUMAN and PLANET BASED FUTURE

- Our people, whose existence, ideas and rights we respect, are at the forefront of the process and work
- Support for Marginalized Groups in Society, etc. providing support to female students in Anatolia who face educational inequality.
- Social responsibility projects that prevent inequalities
- Brand studies that prove you have a great employee experience
- ISO 26000 Social Responsibility Management System is implementing



REFERENCES



KOLEKTOR





 **stronger
together**

THANK YOU