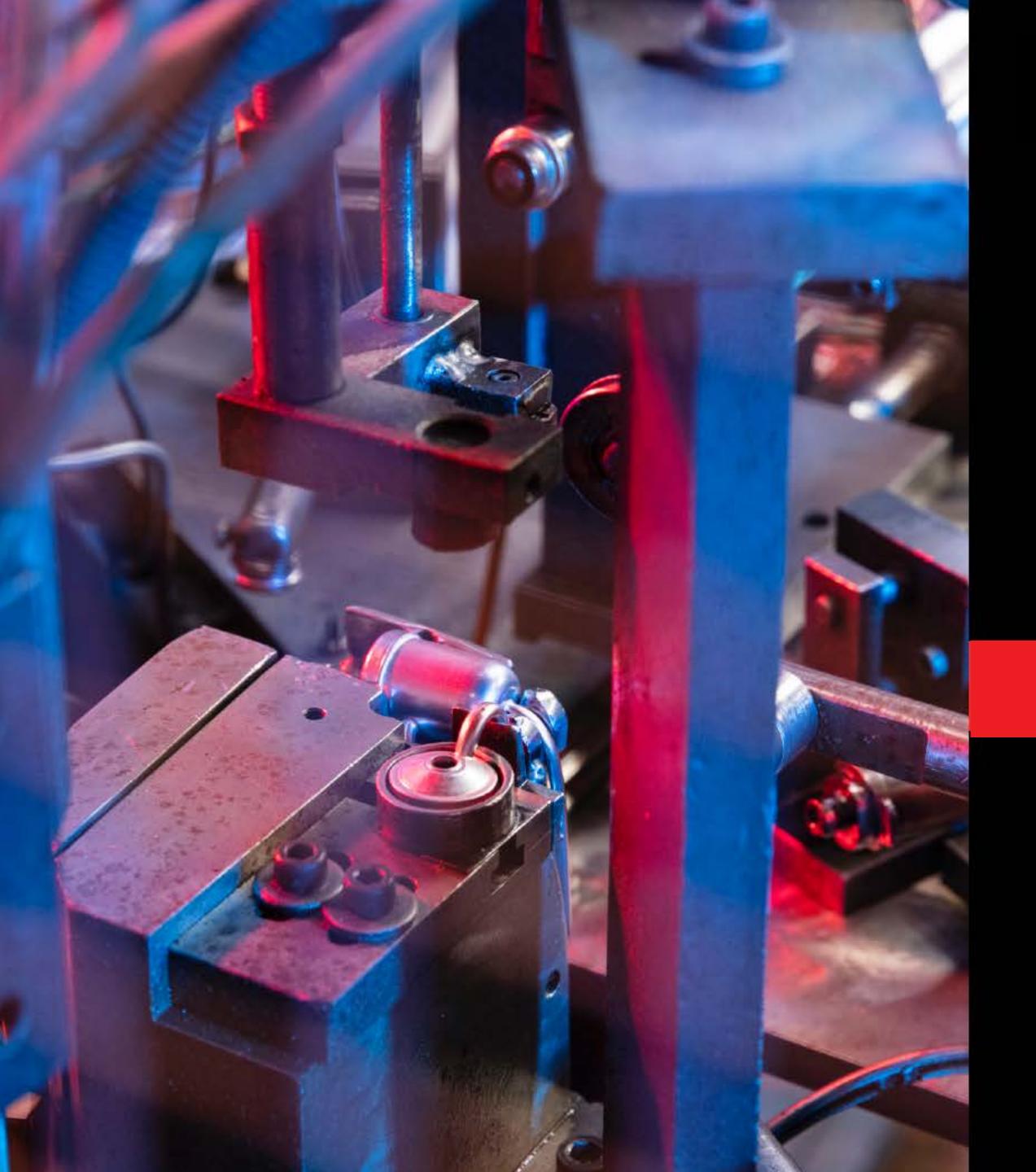






PIPE&TUBE FORMING&LEAD CABLE





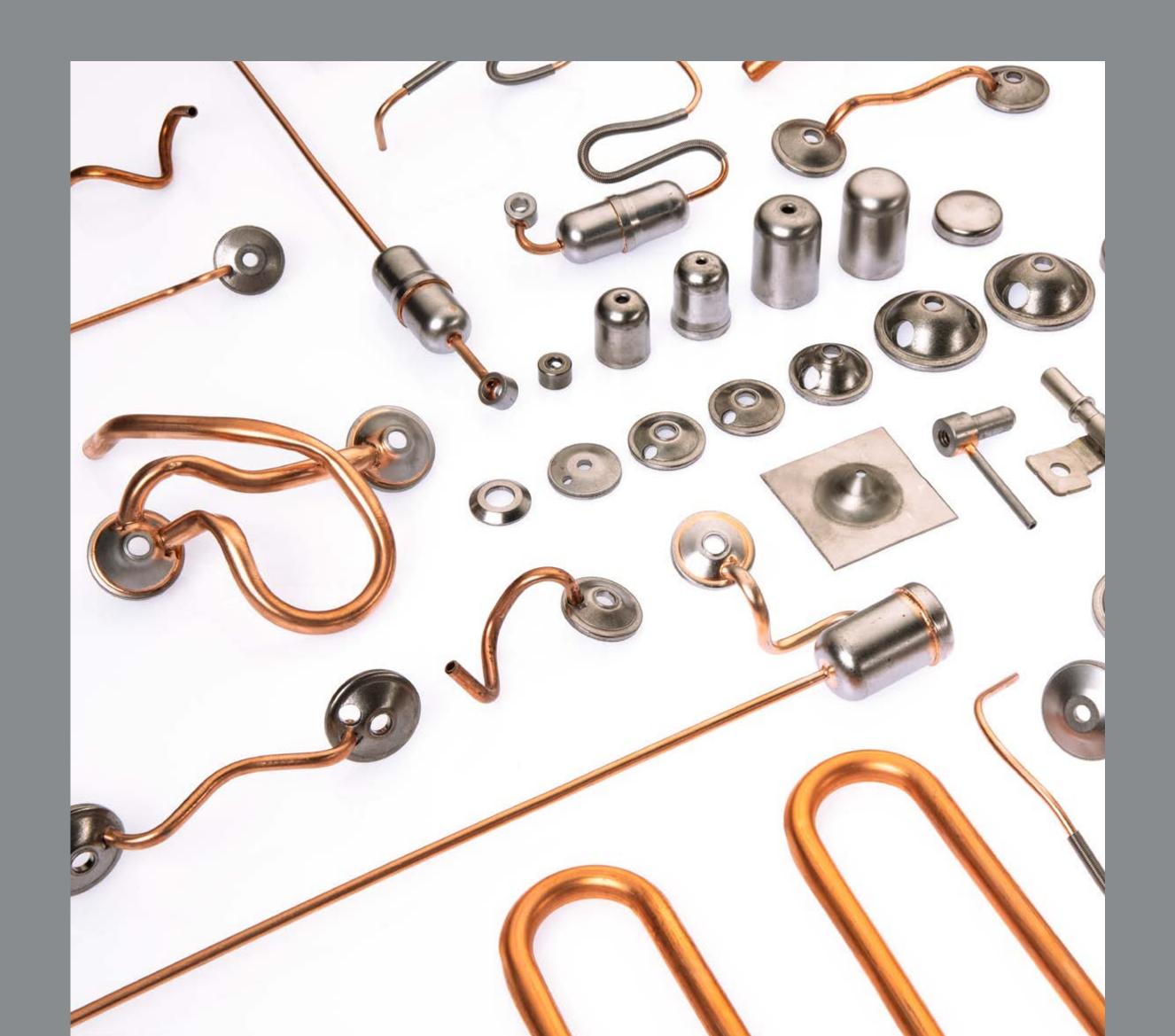




### EPTA IS THE LEADING COMPANY

IN WHITE GOODS AUTOMOTIVE AND METAL INDUSTRY

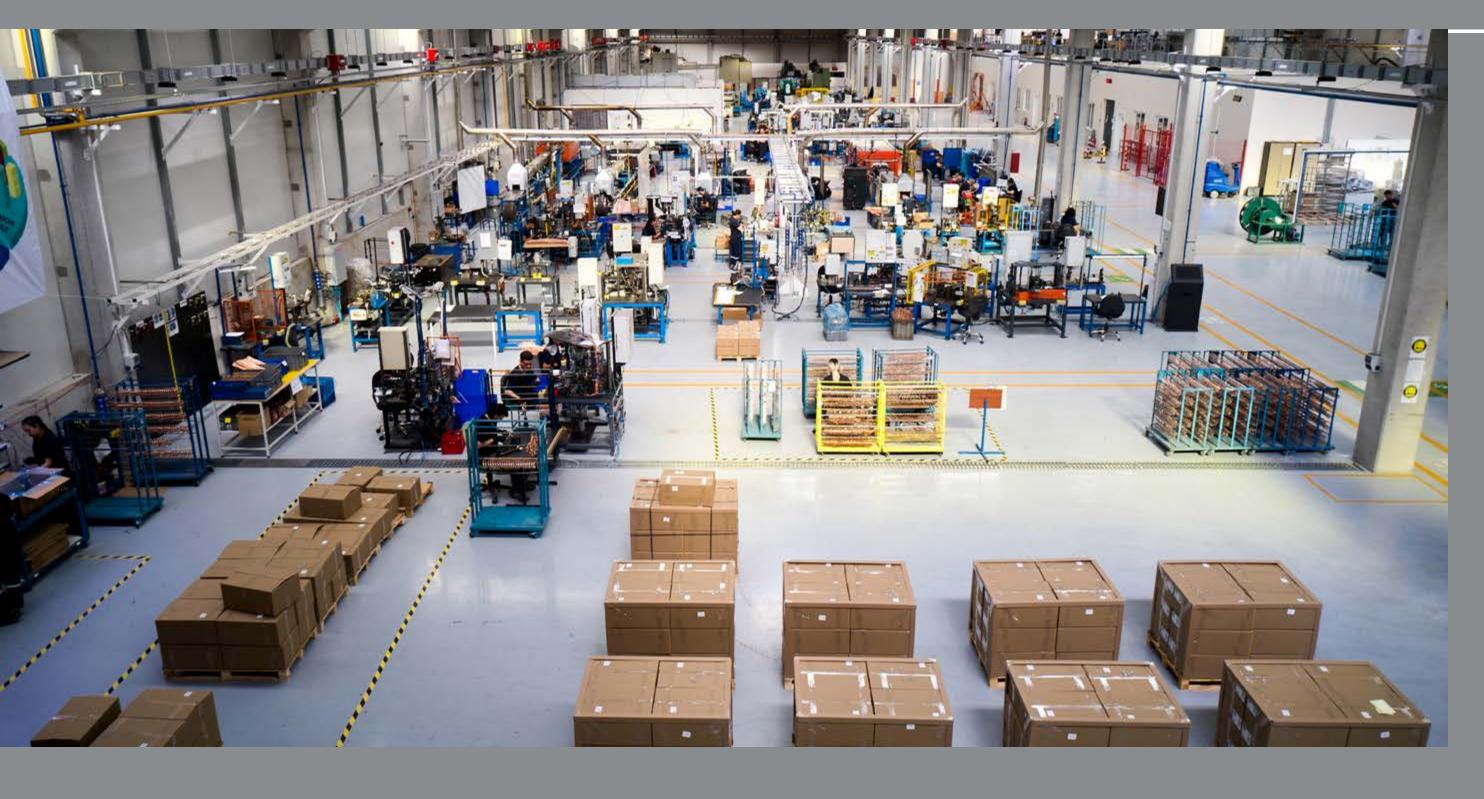
EPTA is the leading company in white goods, automotive and metal industry; with high capability and experience on research, application and adaptation of new, alternative, more feasible and scientific technologies; offering its partners strong, sustainable, competitive cooperation by being highly sensitive to environment and persistent to contribute on global employment and representing the Turkish engineering and labor with honesty in trading all over Europe and World.





# Epta has facility consist of.

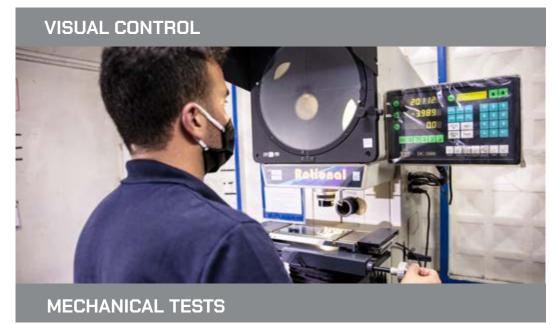




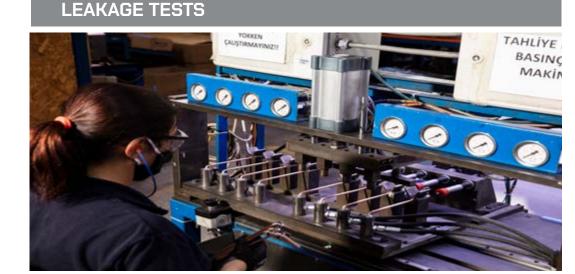
4900m<sup>2</sup> closed area











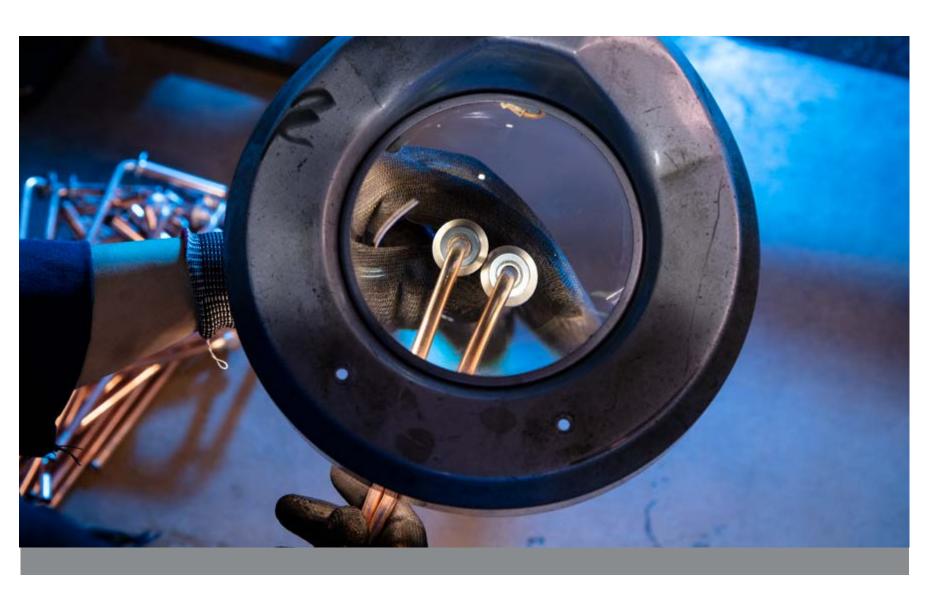


### TESTSQUALITY CONTROL

EPTA produces assemblied products composed of different components. After the assembly process, a variety of different testing processes is processed in order to ensure the functionality and quality of the assemblied products depending on customer requirements.



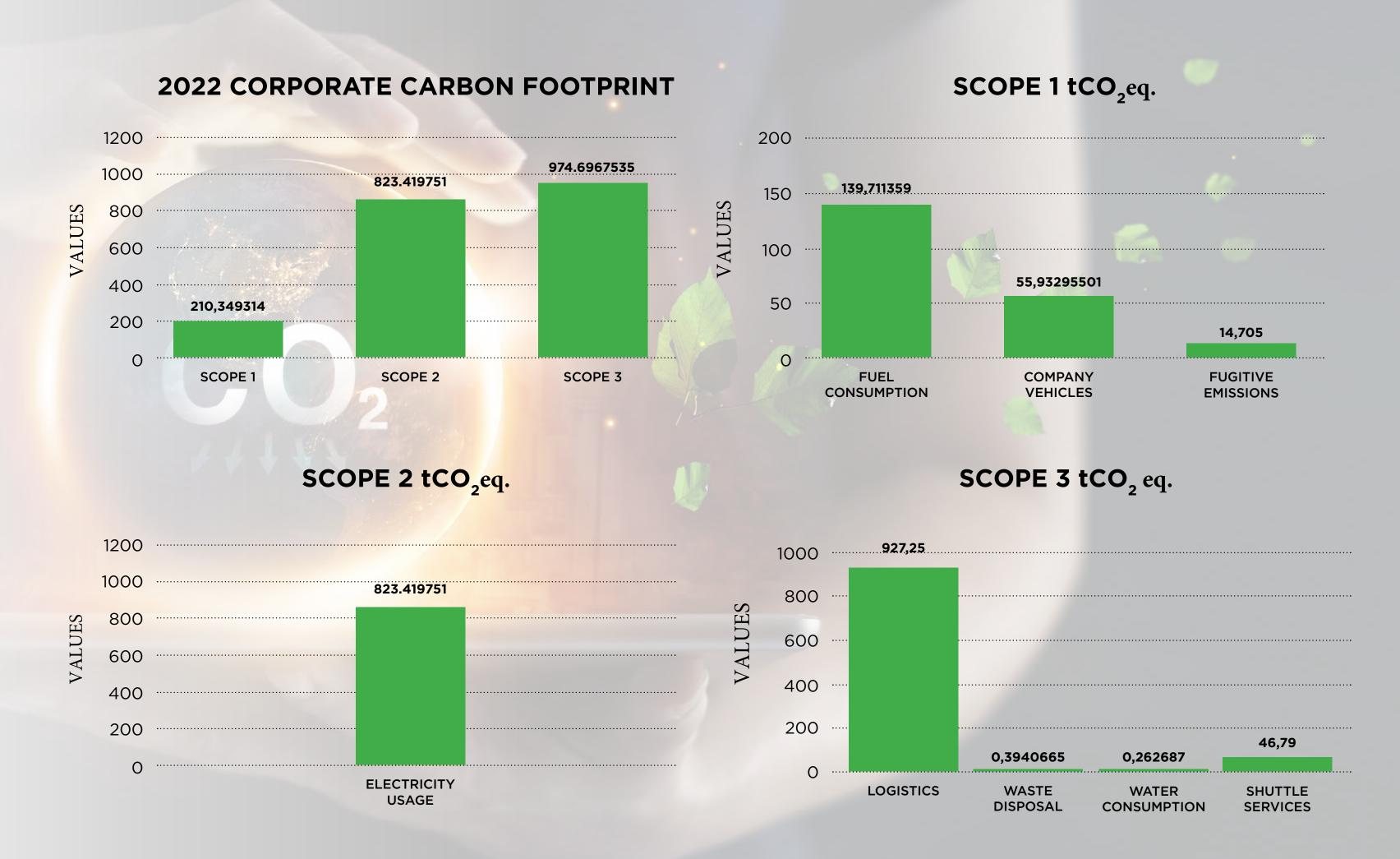












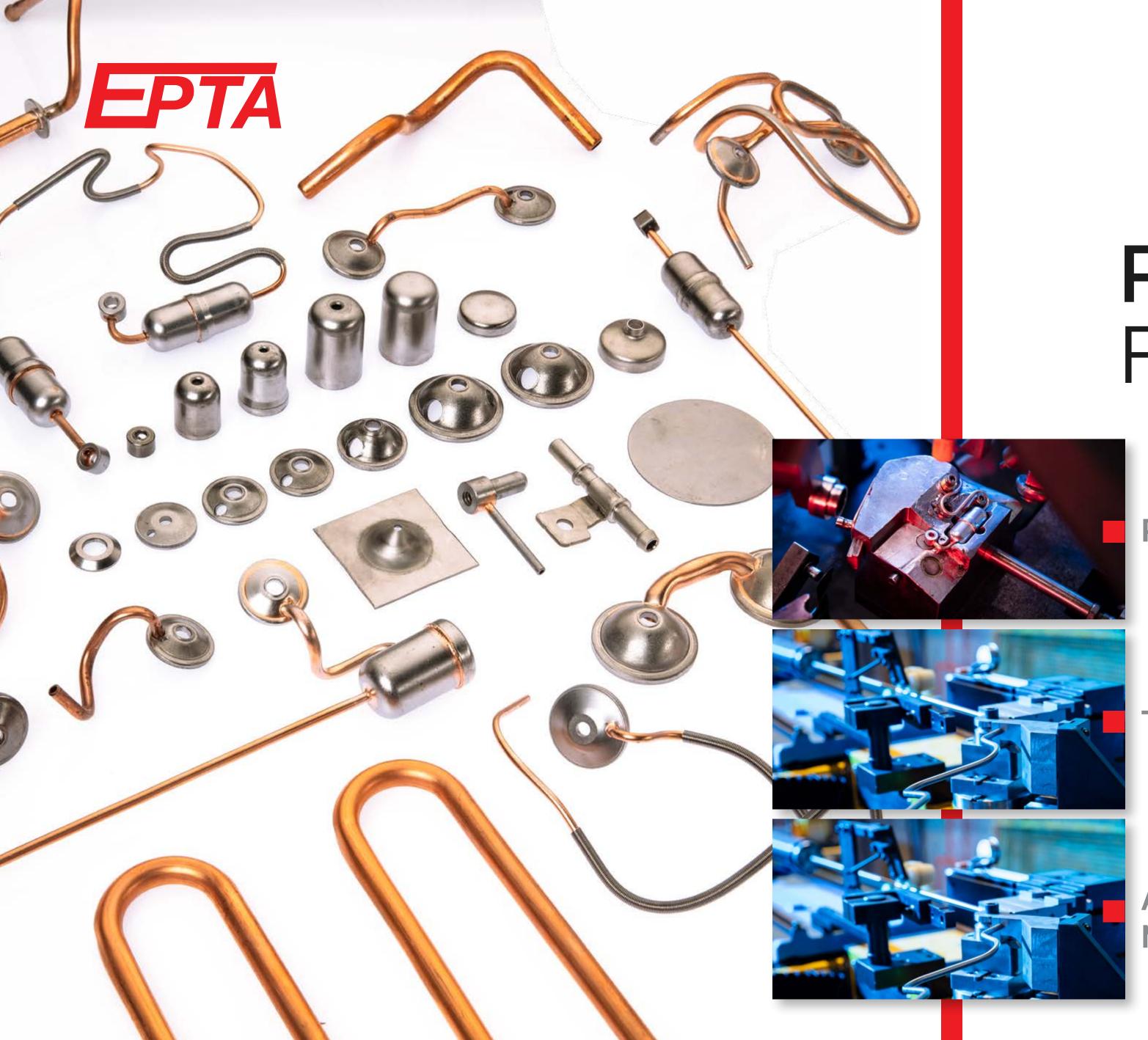


## PIPE & TUBE FORMING

PIPE BENDING & END FORMING

THICK AND THIN TUBES BENDING

AUTOMATED PRODUCTION MACHINES





#### PIPE BENDING & END FORMING

### CONTINUOUS FURNACE BRAZING

IN SOME CASES BRAZING CAN BE MORE APPROPRIATE THAN WELDING.

EPTA, performs brazing by; Continuous Furnaces Continuous Furnaces Torch, Induction Heating

with no destruction on base parts maintaining stronger and more durable connections.



#### PRODUCT ASSEMBLIES

WE HAVE THE CAPABILITY TO HANDLE ALL AFTER-PRODUCTION PROCESSES.

Assembly of composite components

Testing of purity and seal

Direct delivery to final customer

Satisfies the requirements on leakage
testing: We are capable of performing
leakage tests up to 16 bars and destructive tests up to 200 bars.



#### PRODUCT DEVELOPMENT

OUR CUSTOMERS ARE WORLD LEADER IN THE WHITE GOODS & AUTOMOTIVE INDUSTRIES

Our design department consists of employees with high-experience of laser cutting, sheet metal working, pipe bending, brazing and welding. We have experience in designing products based on given technical details or developing a non-existing product together with the customer.







# INOX BRAZING GROUP

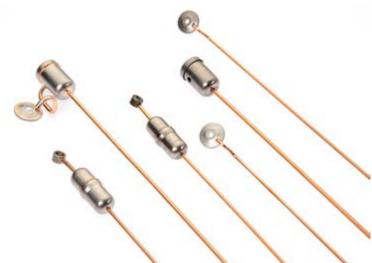






### COOLING GROUP

























EPTA has been designing the molds which form metal sheets with a thickness of 1 mm to 6 mm.

EPTA has got;

1x320 ton Eccentrical Press Machine
1x160 ton Eccentrical Press Machine
1x80 ton Eccentrical Press Machine
1x30 ton Eccentrical Press Machine
1x7 ton Hydrolic Press Machine
2x100 ton Hydrolic Press Machine
1x200 ton Eccentrical Press Machine





#### CABLE PRODUCTION

### WIRES AND CABLES FOR HERMETIC GROUP

EPTA produces lead cables within a range of 8–20 AWG which are used in hermetic group.

CABLE AND
CABLE SHEAT KNITTING

**CUTTING AND CRIMPING** 

GROUPING

