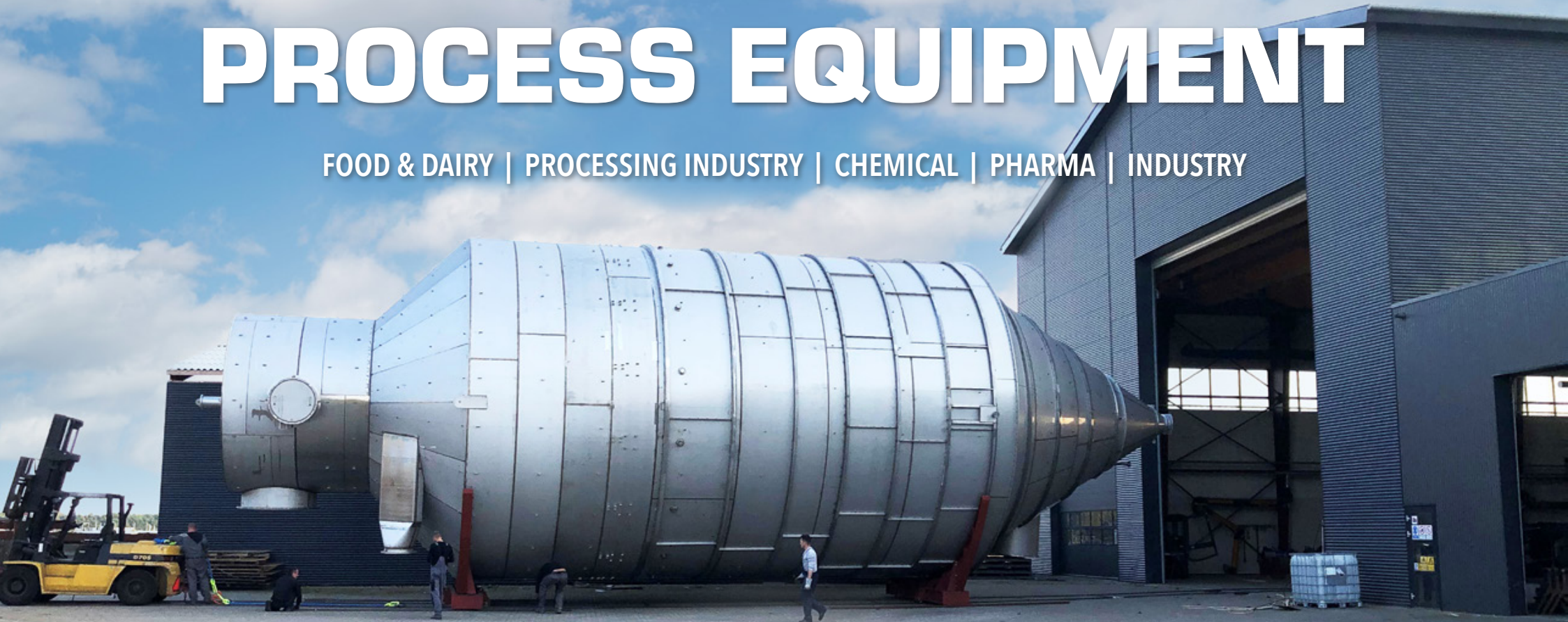


YOUR EXPERT IN PROCESS EQUIPMENT

FOOD & DAIRY | PROCESSING INDUSTRY | CHEMICAL | PHARMA | INDUSTRY



EST. 1972

ABOUT US

For around 50 years we have been designing and manufacturing high quality process equipment for our customers. Our long history of delivery performance and extensive knowhow enables us to handle even the largest projects.

We operate mainly within the following sectors:

**FOOD & DAIRY | PROCESSING INDUSTRY
CHEMICAL | PHARMA | INDUSTRY**

Our facilities and equipment are all state of the art, and ensures high quality and efficiency, which means cost-efficient products for our customers.

Our employees are highly skilled and trained. They have all the certifications needed, for modern manufacturing. We have the best experts within our field, and this is reflected in the quality of our products.

We can handle any project, no matter the size or complexity.



FACILITY

WE THINK AND BUILD BIG, AND OUR FACILITIES REFLECT THIS. IF YOUR PROJECTS EXCEED OUR FACILITIES, WE WILL FIND A SUITED SOLUTION.



240 TON

Total overhead lifting capacity

We manufacture small and large projects, and we have the crane capacity to do all the heavy lifting needed, even for the biggest projects.

Ø 10.500MM

Diameter capacity

Components gets larger and larger, and we have the facilities and lifting capacity to accommodate this.

20.000M²

Outdoor area

Large outdoor area for assembly of components exceeding our indoor facilities. Loading area for large shipments.

7.200 TON

Cutting capacity per year

We have, if not the biggest, then one of the biggest Laser cutting machines in Denmark, with 12.000 x 2.500mm of cutting area.

75M X 37 M

Indoor size capacity

To accommodate large components, we have long and wide production halls, if components exceed the above, outdoor assembly is also possible.

8.000M²

Production facilities

Divided on three halls, we have a total of 8.000m² and all of the production halls are well equipped with cranes and equipment.



ABUS 25t+25t

FACILITY

We have the knowhow and facilities to manufacture some of the biggest projects. Even though, our facilities are made for large projects, we manufacture projects of various size, all with the same professional approach.

LSI

KNOW HOW & EQUIPMENT

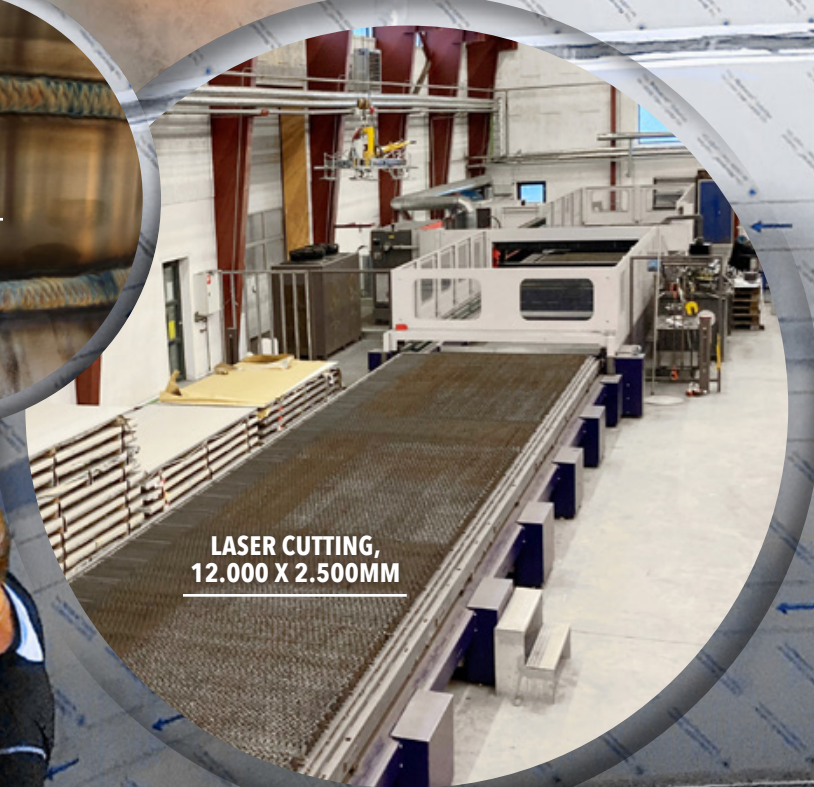
At LSI we have highly skilled and professional employees with many years of experience and up to date training and certification. To support our employees we have state of the art equipment, which enables us to solve any project no matter the size or complexity.



SUB ARC WELDING



TIG WELDING



LASER CUTTING,
12.000 X 2.500MM



INHOUSE TECHNOLOGIES:

◀ LASER CUTTING

◀ BENDING

◀ CIRCUMFERENTIAL WELDING

◀ LONG-SEAM WELDING

◀ TIG & MIG/MAG WELDING

◀ HEAVY DUTY INTERNAL TRANSPORT EQUIPMENT

◀ PLASMA WELDING

◀ SUB ARC WELDING

◀ PLATE, PROFILE & PIPE ROLLING





MANUFACTURING

At LSI we have around 50 years of experience with projects in various size and complexity within the process industry. We have extensive knowhow, suited facilities and equipment to produce the highest quality with a cost efficient setup, which benefits our customers. The list of completed

projects is almost never ending, and varies from large constructions in exotic material to small moving parts and CNC machined components. We manufacture components within various standards, as for an example PED etc.





CHAMBER SECTION
IN MATERIAL: 1.4571



AIRDISTRIBUTOR SECTION
IN MATERIAL: 1.4876



CYCLONE IN
MATERIAL: 1.4301



CHEESE TANKS IN MATERIAL:
1.4404 & 1.4301

LSI



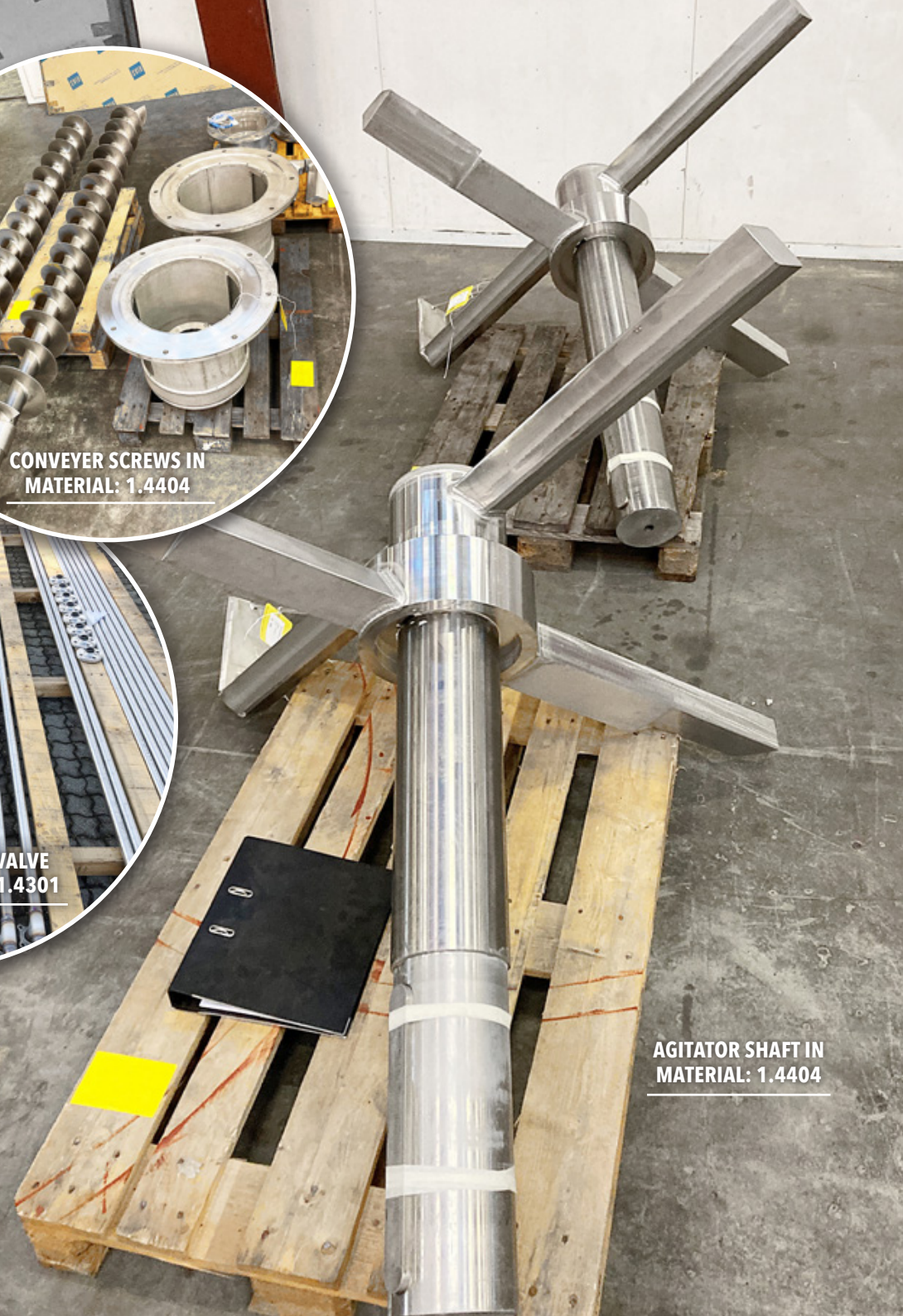
AGITATOR WITH
BEARING BLOCK IN
MATERIAL: 1.4404



CONVEYER SCREWS IN
MATERIAL: 1.4404



COMPLETE PIPE AND VALVE
SYSTEM IN MATERIAL: 1.4301



AGITATOR SHAFT IN
MATERIAL: 1.4404



**PED APPROVED PRESSURE
VESSEL IN 20MM 1.4301**



**HEAT EXCHANGERS IN
MATERIAL: 1.4404 & 1.4301**



**CYCLONE, CHAMBER & FILTER
IN MATERIAL: 1.4404**



**BAG FILTER IN
MATERIAL: 1.4301**






MANUFACTURING

THE CARBON STEEL MANUFACTURING IS
STRICTLY SEPARATED FROM THE STAINLESS
STEEL PRODUCTION.

RING DUCT DRYER
IN MATERIAL: S355

LSI



PUMP UNITS IN
MATERIAL: S355



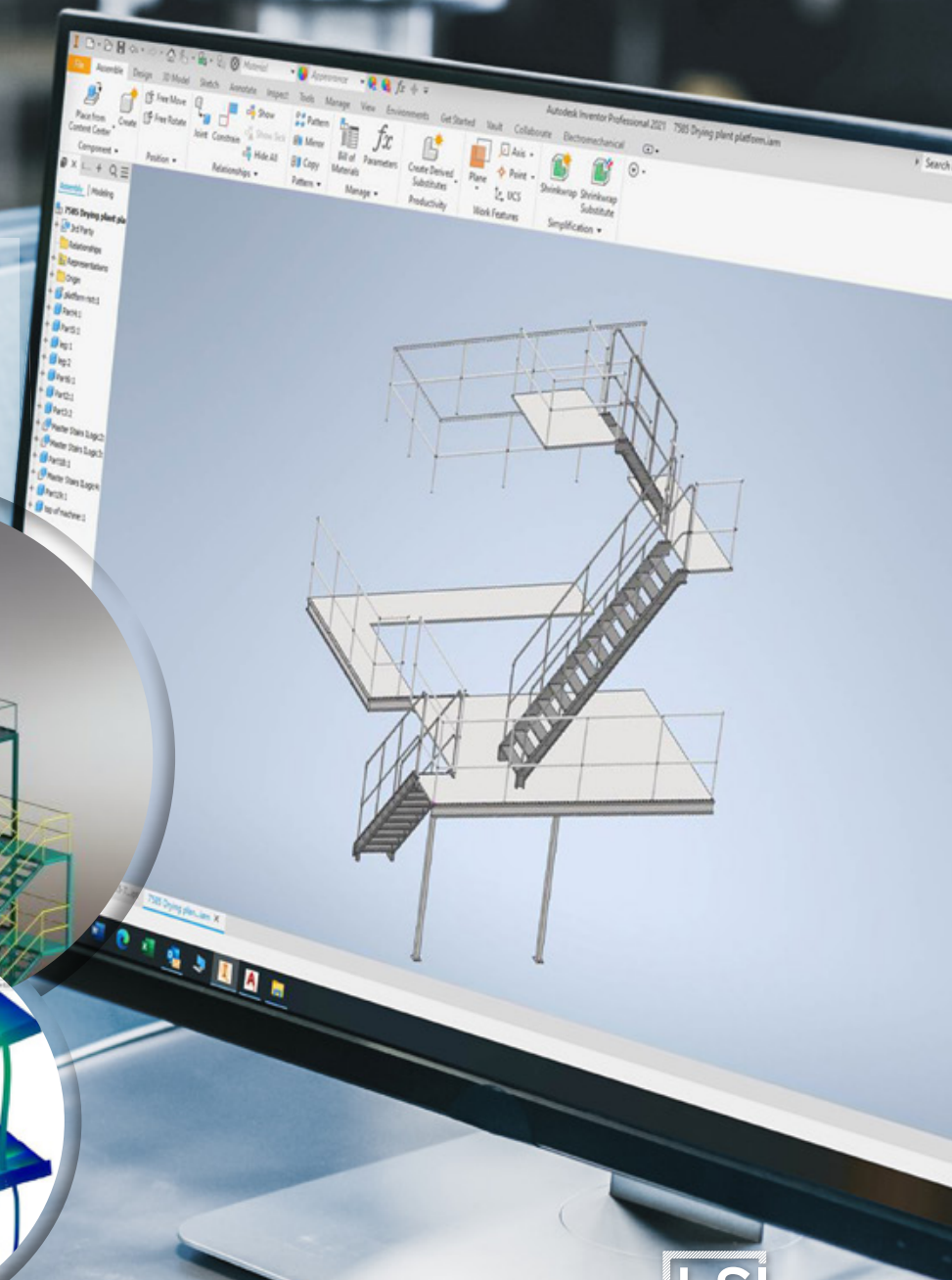
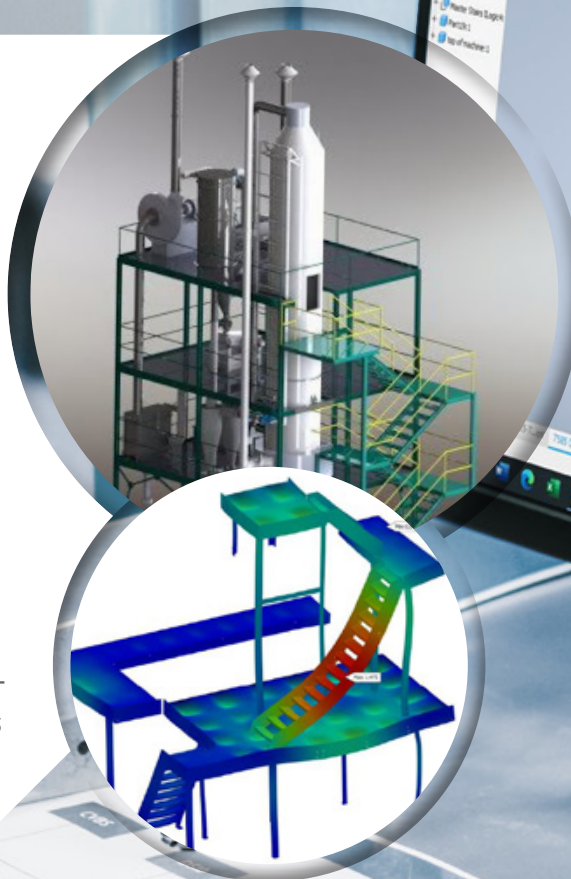
PUMP UNITS IN
MATERIAL: S355

ENGINEERING

We have a strong tradition of designing and engineering components, including certificates and documentation. Our vast production knowhow combined with substantial technical experience, makes us the obvious partner when it comes to engineering.

Unlike most engineering companies, we always have production in mind when we engineer our solutions. This focus ensures good functionality and low production price. All in all, our customers benefit from our production knowhow and technical experience, and the result is a better and more cost-efficient product.

LSI can take charge of the engineering in various stages, depending on the need from our customers. Complete engineering, engineering after concept phase or final engineering with calculations and workshop drawings etc.



SHIPPING WORLD WIDE

LSI offer to arrange packing and shipping of the manufactured components, from our factory to your site, no matter where in the world. Wrapping, wood boxes etc. according to international standards are carried out at our facility.

When we take care of packing and shipping it saves our customers time and reduces cost.





WE BUILD STRONG PARTNERSHIPS

COMPANY INFO

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