

Our Company at a Glance

Version: March 2009

Overview of the Presentation

- Range of products and services
- Manufacturing sites
- Detailed information on our activities
- Customers
- Contact information

Our Range of Products and Services Includes

- Consulting
- Model and mold design
- Lamination of fiber reinforced plastics (FRPs)
- Resin transfer molding (RTM), vacuum infusion
- Trimming
- Assembly
- Logistics and transport racks

Note:

- ISO 9001 certification anticipated as of June 2008

Our Manufacturing Sites

St. Andrä - AUSTRIA



Facts and Figures

Production area 1,150 m²

Employees 15

Establishment of JAWO PLAST by Mr. Wolfgang Jaksche in 1975; Takeover as JAKSCHE Kunststofftechnik GmbH by Mr. Franz Jaksche in 2002.

Address

JAKSCHE Kunststofftechnik GmbH
Blaiken 3
9433 St. Andrä
AUSTRIA

Derventa - BOSNIA i Herzegovina



Facts and Figures

Production area 2,300 m²

Employees 30

Established in 2006

Address

JAKSCHE plasticna d.o.o.
UL. Kninska bb.
74400 Derventa
Bosnia i Herzegovina



Consulting

We provide our customers with the support they need at the beginning of the development and design phases. This enables our customers to benefit from our full range of expertise in plastics engineering.

Our goal is to manufacture a high-quality product with an optimal price-performance ratio.

Model and Mold Design

We cooperate closely with our partners to provide our customers with the best model and mold design.

Options

- Conventional model design by experienced model engineers
- Machine manufacturing using CNC engineering

Quality Criteria

- Quantity
- Production technique
- Surface requirements

*Our goal is to design the optimal mold,
tailor-made to meet the needs of our customers.*



Lamination of FRP Components

All components are manufactured completely by hand. In this manual manufacturing process precise conformity to material quantities and drying times plays a key role in determining subsequent product quality.

Quality Criteria

- Precise shape
- Wall strength
- No air bubbles
- Surface
- Color
- Shine

Our goal is to manufacture high-quality FRP parts.



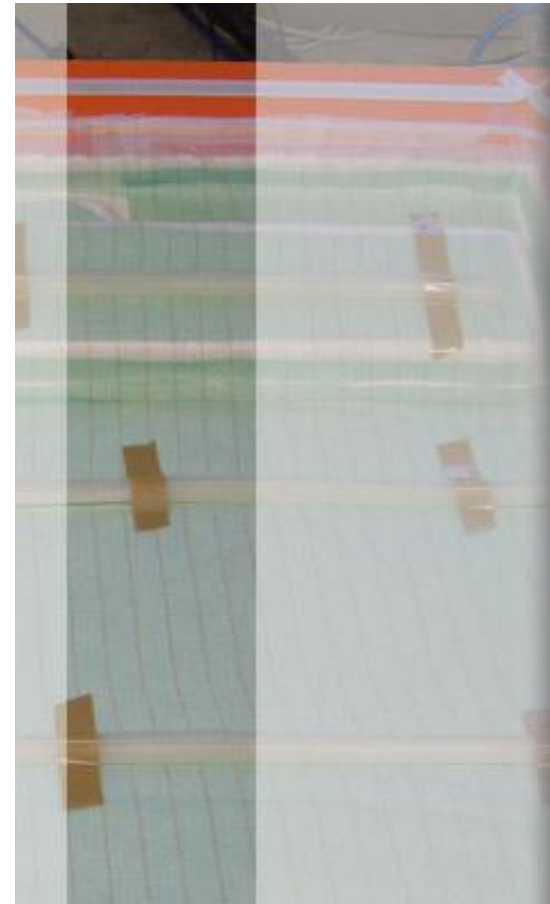
RTM, Vacuum Infusion

Both techniques are used chiefly for parts that require precise shaping and dimensions.

Quality Criteria

- Precise shape
- Wall strength
- No air bubbles
- Surface
- Color
- Shine

Our goal is to manufacture high-quality FRP parts.





Trimming

Every FRP component is trimmed by machines to ensure 100% uniformity.

Quality Criteria

- Precise shape
- Surface

Our goal is to manufacture high-quality FRP parts.

Assembly

We are happy to provide our customers with modular deliveries. You determine the scope of delivery from the start of production delivery. You will often receive up to 50 units (FRP components, noise-reduction elements, steel components, electrical cabling, lock installation, stickers, etc.) delivered pre-assembled and ready for your assembly line JUST IN TIME.

Quality Criteria

- Delivery reliability

Our goal is to provide a high-quality pre-assembly group.



Logistics and Transport Racks

We are also happy to transport our finished products. Together with our customers we design and manufacture transport racks that prevent any damage from occurring during transport.

Quality criteria

- Delivery reliability
- Lot size
- Package size

Our goal is to deliver JUST IN TIME to your assembly line.



Customers

This is a sampling of the companies that have taken advantage of JAKSCHE's high-quality products...

DBB	Comprehensive solutions for interior and exterior train mountings
JENBACHER WERKE	Interior and exterior train mountings
LIEBHERR	Casings for earth-moving machinery
ÖBB	Comprehensive solutions for interior and exterior train mountings
PORSCHE	Compressor casings
PÖTTINGER	Casings for farm machinery
SIEMENS	Co-development and manufacture of the interior and exterior design for the ULF low-floor streetcar
STEYR	Engine hoods, machinery casings
VA-TECH Anritz	Large-scale generator casings
SENNEBOGEN	Casings

EXAMPLES OF PRODUCTS

Customers and Products

LIEBHERR Casings for Construction Machinery





Medium-sized parts, eg:
L528-L538 and L542





Small-sized units

L506-L508

and

L514

All FRP'S – Annex-parts such as side frames, rear sections and tail gates for giant parts L556, L576 and L586

.... incl. installation parts





Various special manufactures like:

fluff filters

for wheel diggers L316

and wheel-laden series

L506, L510, L514 und L542

.....CASE (STEYR)



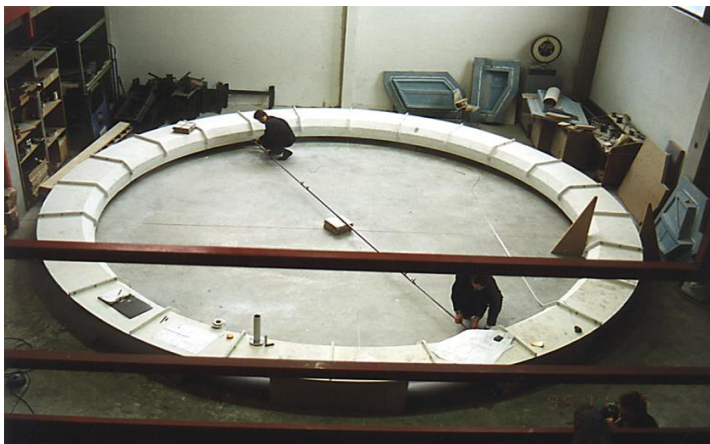
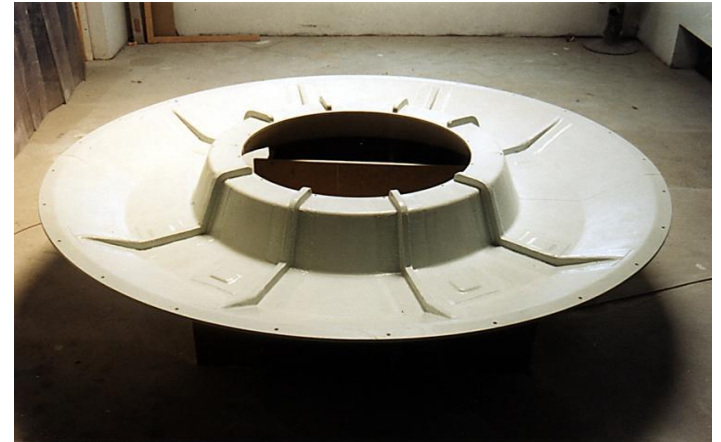
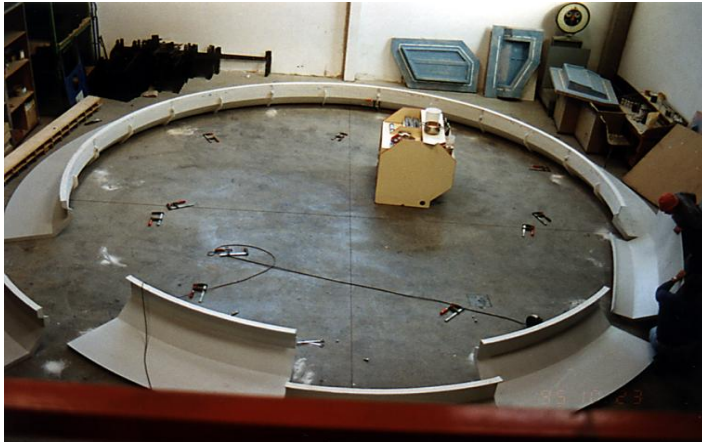
Technical development and
manufacturing of
cowls
and
canopy for tractors



Construction, Planning
and manufacturing of
Special projects, eg:



inside and outside
encasements of
modern tramways
plus manufacturing of
inside and outside
constructional
systems of various
train sets



Planning and special manufactures
for the international construction of
generators up to \varnothing 10 meters



Manufacturing
of
ventilation elements
for the
construction
of vehicles



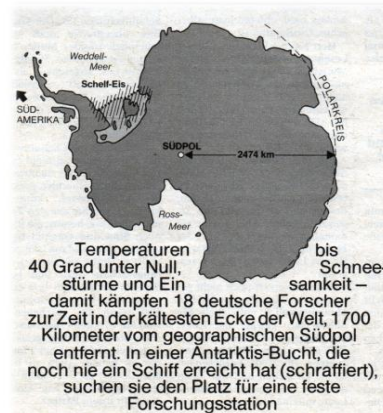
self-erasing, not aflamable,
highly temperature-resistant



Planning and Manufacturing
of
sandwich construction
in each building class



Research Centers



on the South Pole



**Construction of
advertising bearer**
Advertising pillar
in various styles of
construction for
Southern-Germany,
Austria
and Slovenia





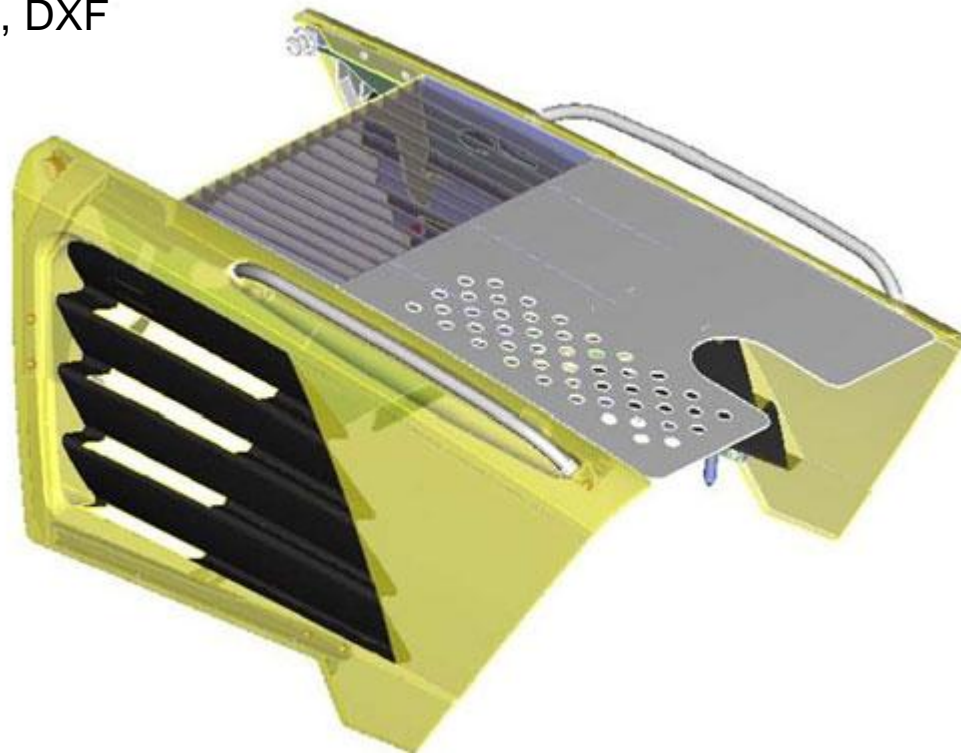
Implementation from processing
until serial run of customer's
option



Construction of the customer

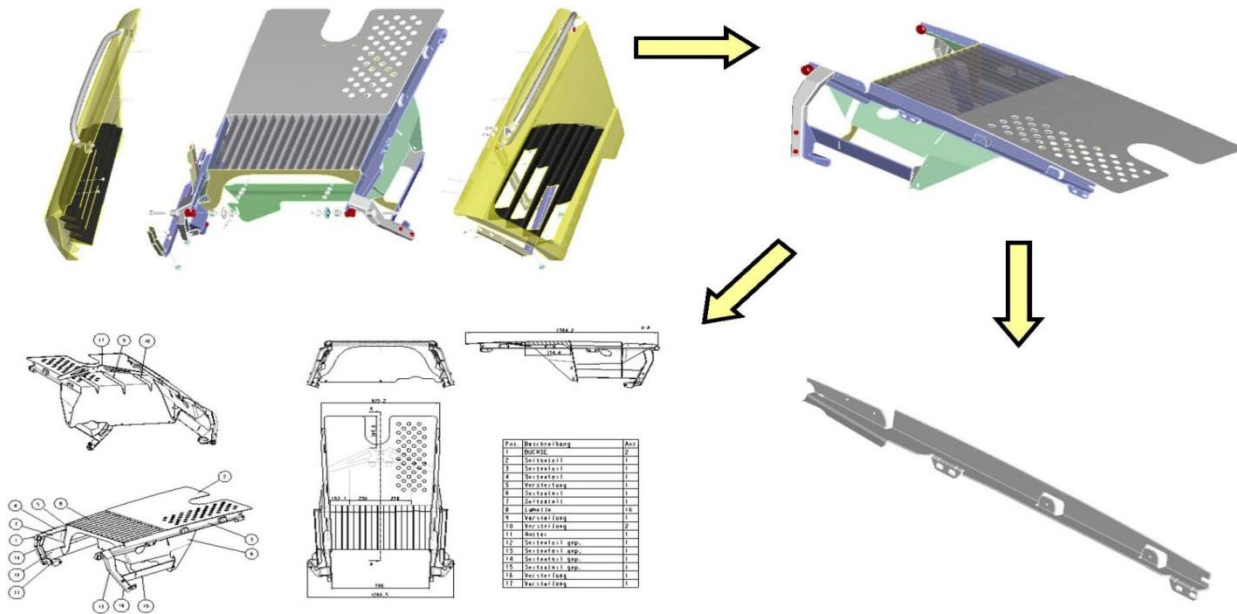
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IGES, STEP, DWG, DXF



Projekt engineering of steel construction

Suitable preparation of welding components



Suitable preparation of manufacturing documents

Conduction of component parts

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We will be glad about your unaccomodating request !