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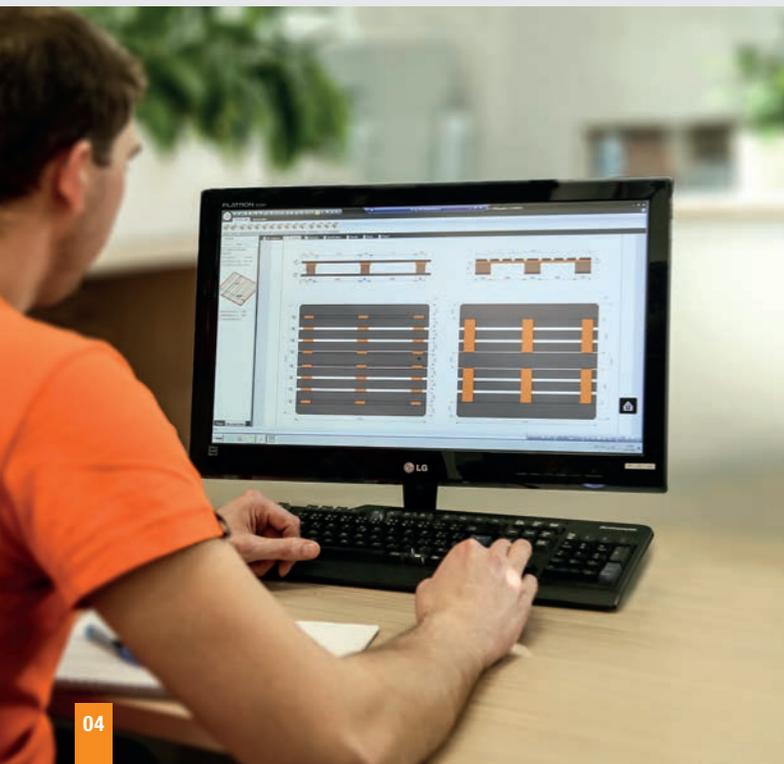


TECHNOLOGY



PALLET – EXPRESS V 4.0.11

- Software
- Pallet modelling & drawing programme



CAPE
FANUC



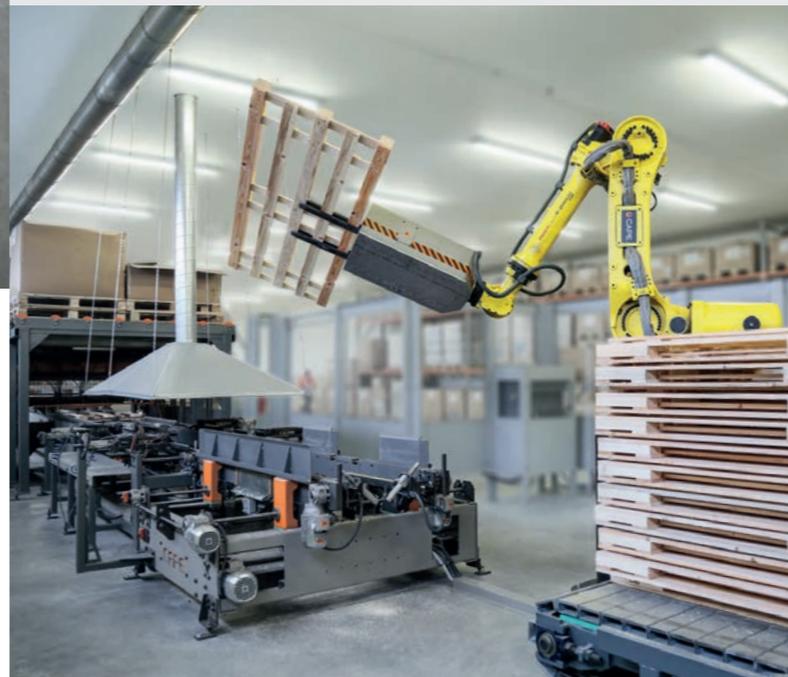
CAPE line TANDEM with a FANUC robot

- Fully-automated palletizing line controlled through a touch screen
- Wooden pallets are assembled from the prepared timber
- Capacity – 225 pallets/hour
- Armed feeding robot FANUC R-2000



CAPE line XXL TANDEM with a FANUC robot

- Fully-automated palletizing line controlled through a touch screen
- Wooden pallets are assembled from the prepared timber
- Capacity – 200 pallets/hour



YASKAWA



YASKAWA

- Industrial nailing robot
- Wooden pallets are assembled and stacked
- Capacity – 17 pallets/hour





MÜHLBÖCK
TROCKNUNGSTECHNIK

MÜHLBÖCK

- Energy efficient drying kilns which use a heat recovery system
- Heat treatment or drying of manufactured pallets
- Total drying capacity – 400 m³



ABRA GEN



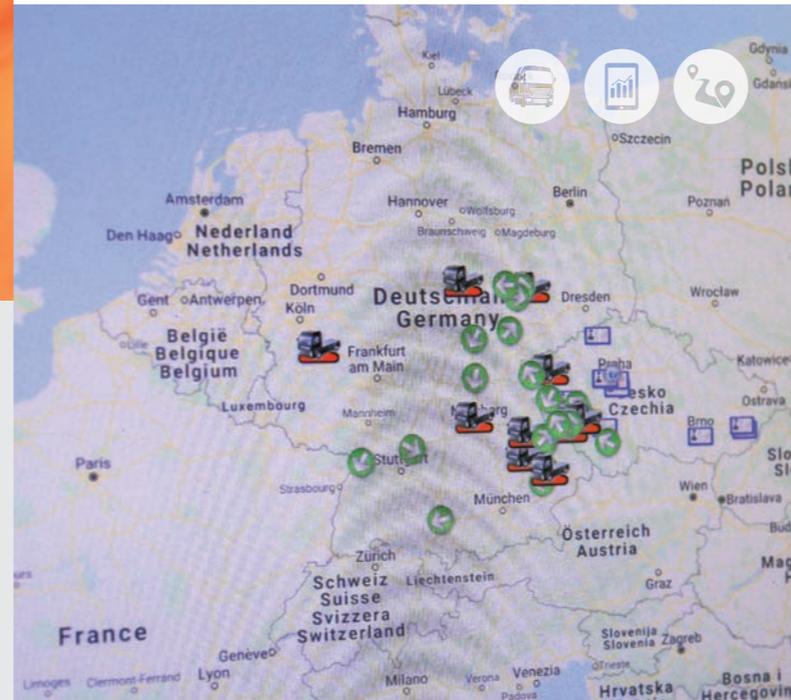
- Information system
- Provides us with a comprehensive survey on the production flow
- Implemented within all our production premises
- We have already recorded 2 359 641 entries referring to individual batches



1 TAGRA.eu
TRUCKER

TAGRA.eu

- P.E.S. software
- Truck transport monitoring
- GPS system tracing the truck location, mileage and fuelling
- Allows us to assess the work of drivers comprehensively



ELECTRONIC STATISTICAL RECORDS

- Internet application
- Work activity of individual drivers is recorded
- Implemented into tablets
- By now nearly 71 000 entries on driving entered



BLUEPEOPLE
LOGISTIK & SERVICE

WE ARE ABLE TO PROVIDE YOU WITH A PALLET FOR YOUR PRODUCT OF ANY KIND

We are ready to provide you with help when choosing the most appropriate wooden container for transported type of goods, having in view required resilience, capacity and quality. In case of any doubts we provide you with manufactured sample which you can simply try. Price quotation is processed by us upon the agreed specification.

 CZ-058
HT



PALLETS

- IPPC
- DRIED



The highest production quality



The highest rate in pallet production



Dried to 18% moisture content (or upon customer's request)



IPPC certification



Roofed storage premises



Free of bark



Suitable for goods in carton



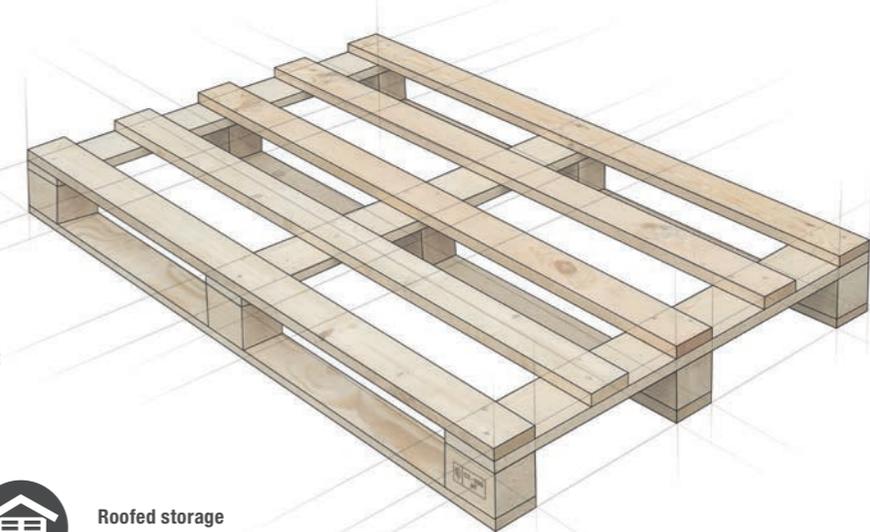
Product is free of mould and rot



Suitable for fixing the carton kit



Designed for goods transport all around the world



PALLETS

- DRIED IPPC PALLETS
WITH LARGE-BOARD MATERIAL



The highest production quality



IPPC Certification



A combination of materials
(wood, particle board, OSB)



Dried to 18% moisture content
(or upon customer's request)



Free of bark



Suitable for goods in carton



Roofed storage premises



Product is free of mould and rot



Suitable for fixing the carton kit



Designed for goods transport all around the world



COVERS



IPPC
Certification



Product is free
of mould and rot



Free of bark



Dried



TRANSPORT CRATES AND BOXES



IPPC
Certification



Product is free
of mould and rot



Free of bark



Dried



SPECIAL TREATMENT



Burnt out
marking



Special
strapping



Pallet
overlaps



Haunches
on bottom
planks



Timber
connector



Upper
desk foil



Added
parts to
fix the
product



Paper labels



Milled
corners



Chamfered
corners

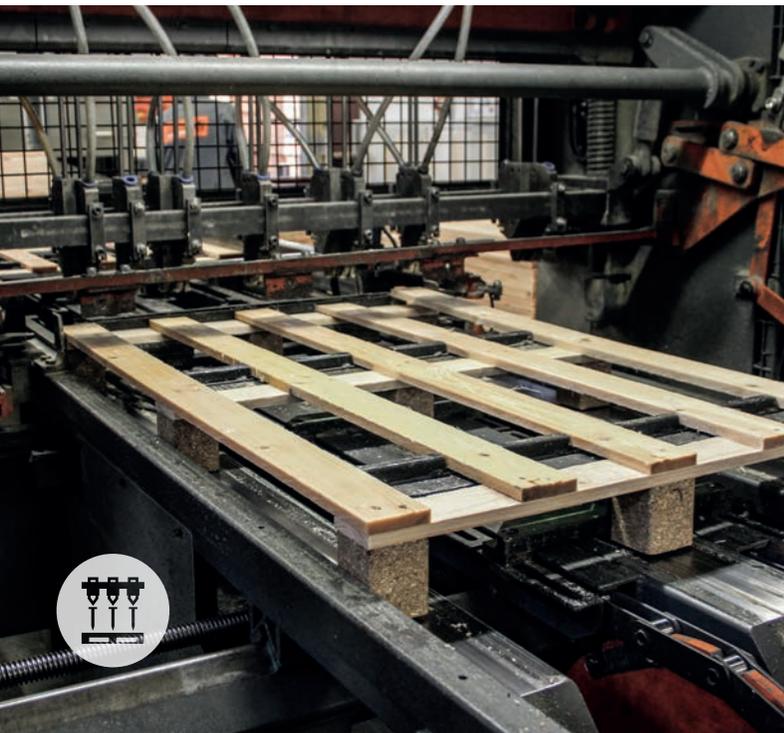


Colour
marking

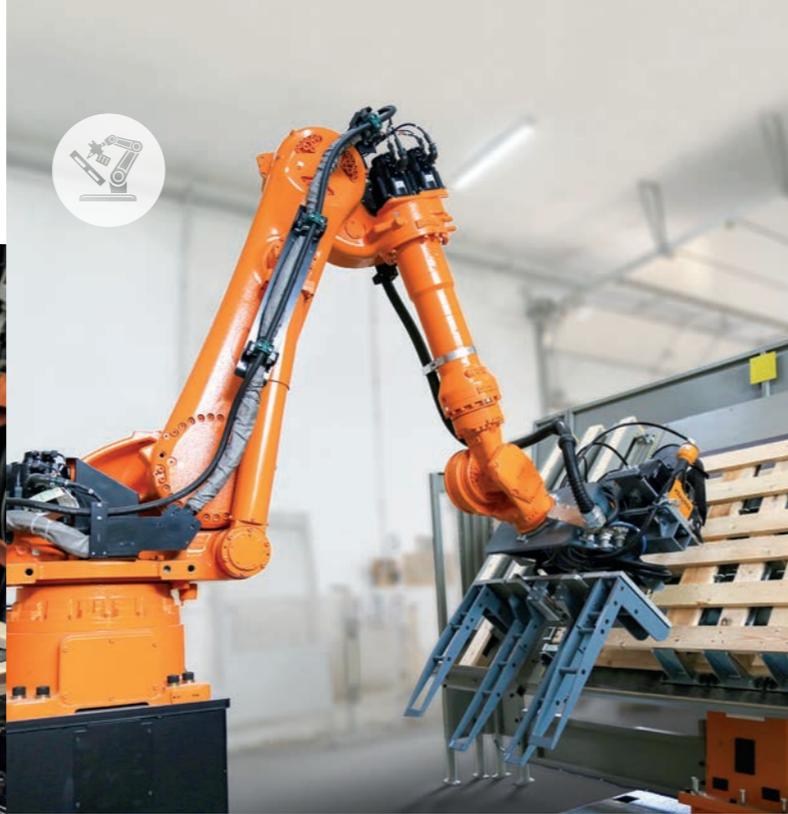


Special
stacking

OUR PALLETS ARE MANUFACTURED IN 4 WAYS



| Modern palletizing CAPE lines



| Industrial robots



| Semi-automatic pallet machine ATICA



| Air tools

QUALITY CONTROL



Key thorough input material quality control.



The product is being checked at all the production phases.



Movement and period of stored items is properly traced and managed.

Within dispatch procedures the required quality is adhered to.



PRODUCTION PREMISES



KLADRUBCE

- Core activities: Pallet manufacture, Company headquarter
- Year of commissioning: 1998
- Production capacity: 60 000 m³ of timber strips in pallets per one year
- Average number of employees: 111
- Technology: Mühlböck timber drying kilns, CAPE pallet line
- Area: 8 400 m²



DVOREC

- Core activities: Pallet manufacture, drying, dispatch
- Year of commissioning: 2009
- Production capacity: 60 000 m³ of timber strips in pallets per one year
- Average number of employees: 75
- Technology: Mühlböck timber drying kilns, CAPE pallet line
- Area: 22 600 m²



DRAHKOV

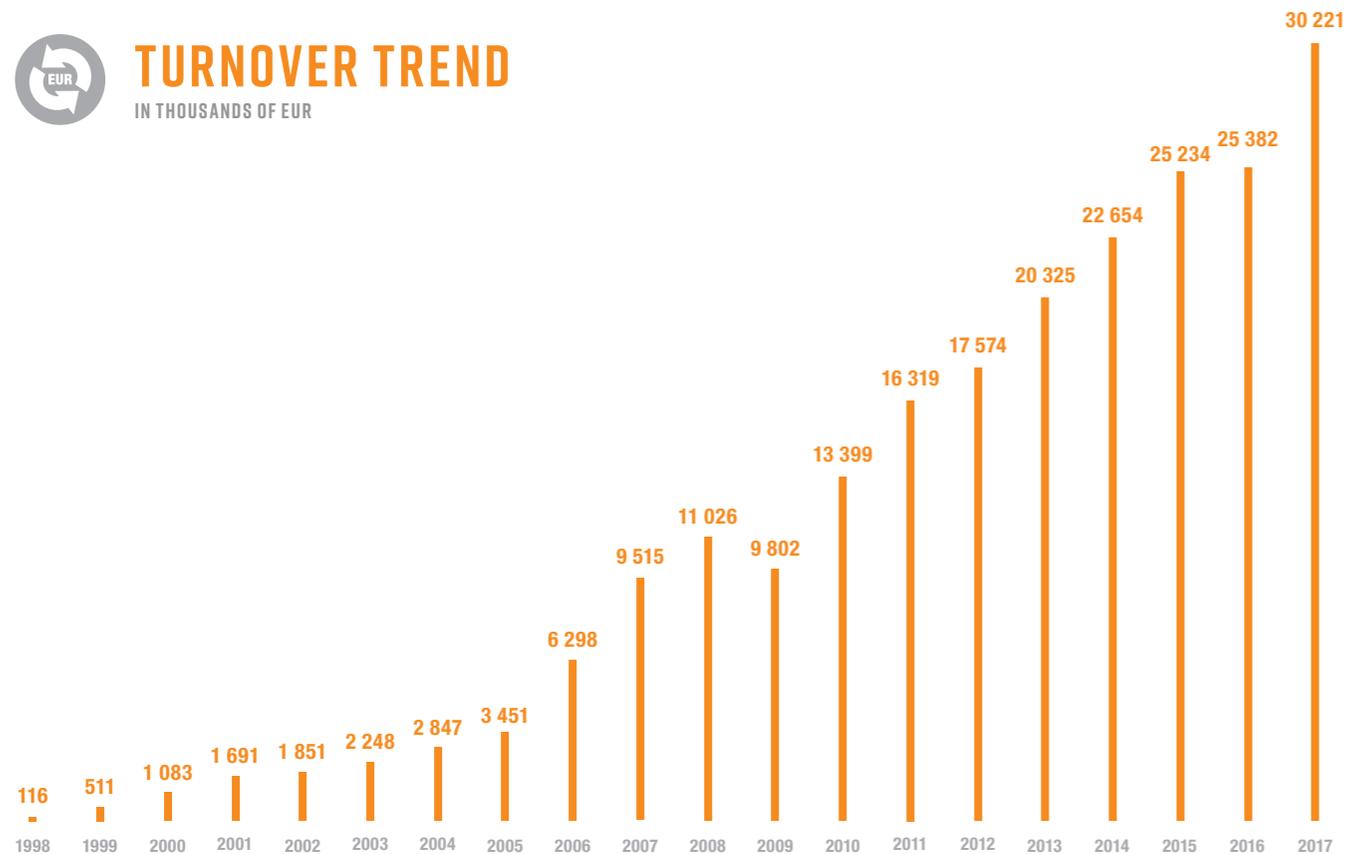
- Core activity: Timber sawing
- Year of commissioning: 2005
- Production capacity: 45 000 m³ of round timber per one year
- Average number of employees: 31
- Technology: STORTI ripping saw, Sorting line: Baljer-Zembrod
- Area: 18 700 m²



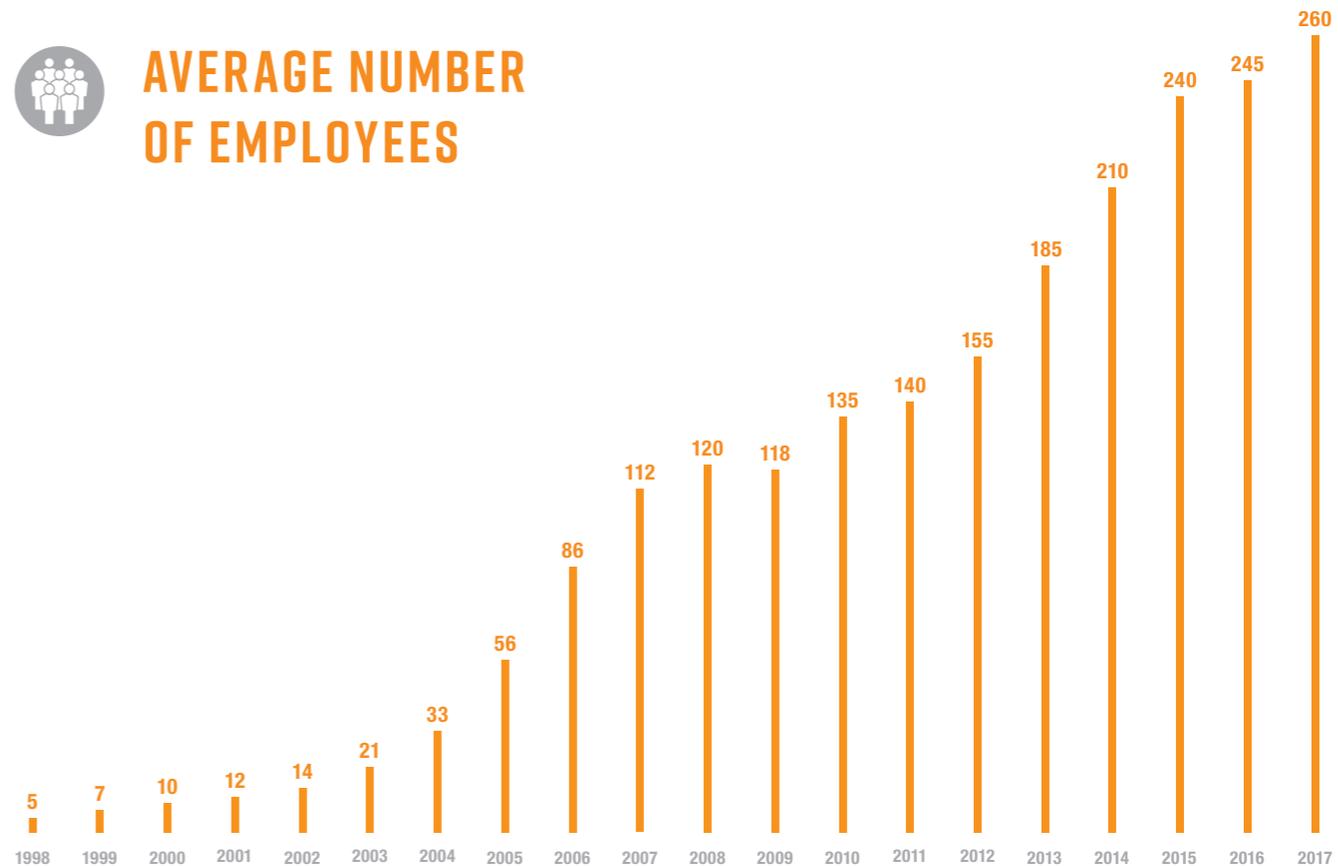


TURNOVER TREND

IN THOUSANDS OF EUR



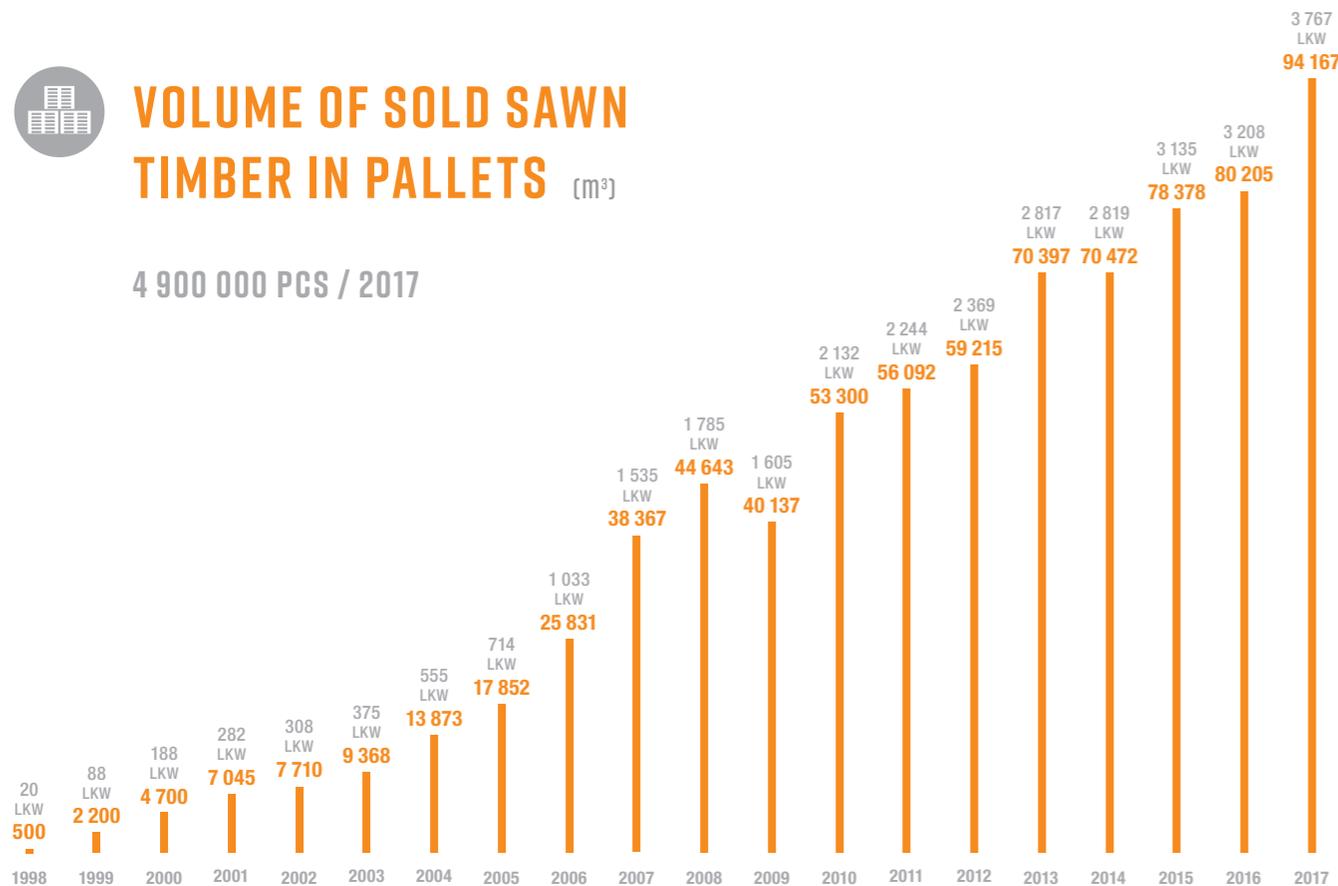
AVERAGE NUMBER OF EMPLOYEES



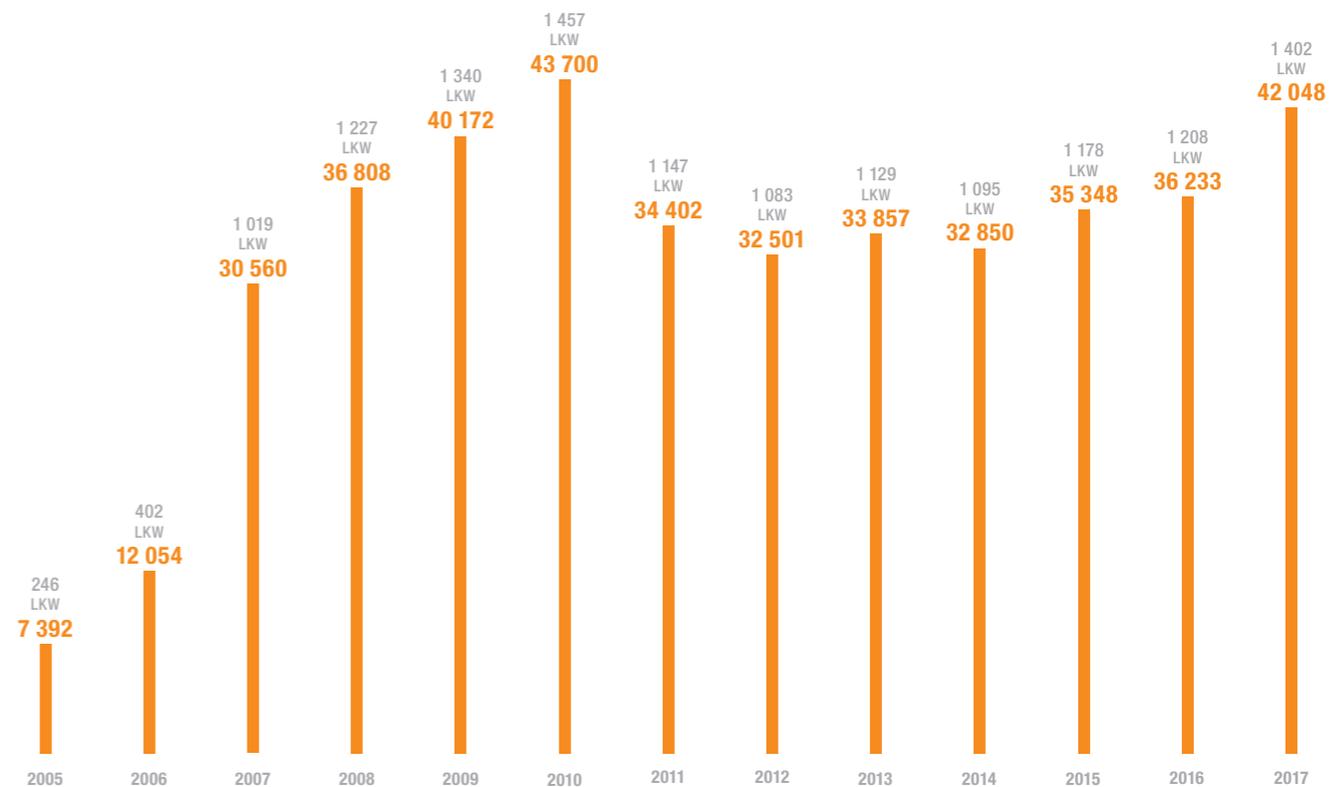


VOLUME OF SOLD SAWN TIMBER IN PALLETS (m³)

4 900 000 PCS / 2017



VOLUME OF ROUND TIMBER SAWN (m³)





The company KLAUS Timber a. s. uses only certified coniferous PEFC timber from the forests sustainably managed resources.



Environment protection is one of our high challenging demand. Particular attention is paid by our company to the field of forest management, and to the long-term responsible and socially reasonable management.



We meet the highest requirements for environmentally sound treatment of natural resources, and thus we help to support the environment and simultaneously we support it for further generations.



CERTIFICATION



OUR CUSTOMERS

MANN+
HUMMEL



SIEMENS

 BOSCH



IDEAL
AUTOMOTIVE

THIMM 
THE HIGHPACK GROUP


ALFMEIER

JITONA

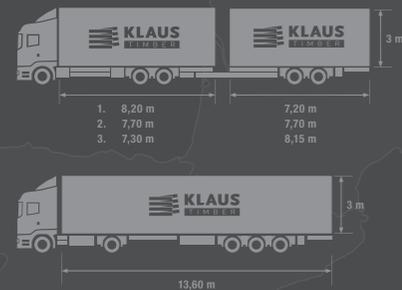




LOGISTICS

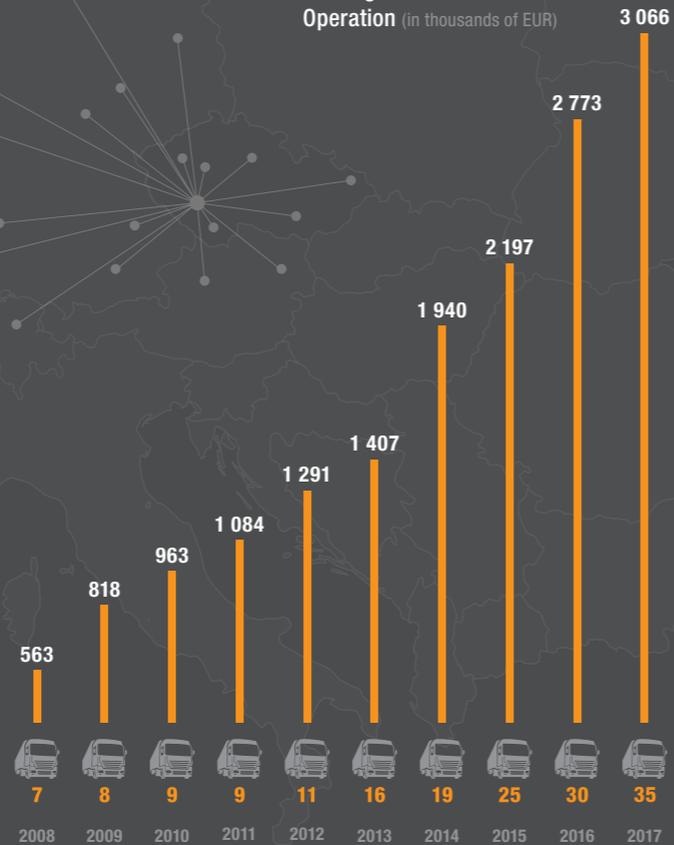
HIGH-QUALITY IS ALSO THE SPEED

Dispatch of our products is always carefully planned, and delivery is performed by our own truck fleet. Thus, we are able to provide our customers with as quickly as possible delivery date together with the highest possible quality of the customer service.



SCANIA VOLVO Mercedes-Benz

Earnings from Truck Operation (in thousands of EUR)



All company trucks meet the **EURO 6** exhaust emission standard.



EUROPEAN UNION
European Regional Development Fund
Operational Programme Enterprise
and Innovations for Competitiveness



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Graphics and Photography by Dušan Skala.

Kladrubce 1, 335 44 Kasejovice
Czech Republic
Phone: +420 371 519 050
Fax: +420 371 519 059
E-Mail: klaustimber@klaustimber.cz

www.klaustimber.cz



www.klaustimber.cz