

Result.

STAND
ON
QUALITY
products



ABOUT THE KOROSTEN MDF PLANT

The Korosten MDF plant (Zhytomyr region) is an ecological production of MDF, HDF boards, laminate, parquet, doors of the Result brand. The plant is equipped with modern industrial equipment; it has large warehouses and an internal transport network.

The annual volume of
production MDF
plates

250 000

m³

Annual volume of
production
laminate

6 mln

m²



ABOUT MDF PLANT



In 2011, new equipment was installed - a technological line of the German companies Siempelkamp, Homag, Wemhöner.

The ContiRoll press running in the factory is 35.4 meters long. Its design ensures a smooth pressing process in both directions (lengthwise and widthwise). That is why productivity increases, raw material costs decrease, and the best quality of final products is ensured. The MDF plant launched its own resin production line with a maximum capacity of 150 tons per day. This allows you to meet the needs of the plant, as well as to work with maximum flexibility in relation to the price / quality ratio and to fulfill any additional requirements of the customer regarding the strength of the product.

Distance to Kyiv

165
km

Plant area

70
hectare



MDF PLATES

Our factory produces MDF boards of the highest quality, such as raw MDF, moisture-resistant MDF, single/double-sided laminated MDF boards, HDF boards.

MDF (Medium Density Fiberboard) is a medium-density board made of wood fiber. Panels are formed by applying high temperature and pressure to chopped wood fibers.

Application of MDF:

- - in the furniture industry (production of tabletops, furniture and their parts, equipment for retail outlets, etc.)
- - in construction (levelling of walls and preparation for final decoration, laminated MDF floor coverings (HDF), ceiling panels, wall panels, stairs, railings, etc.)

Raw MDF board



Raw moisture resistant MDF board



Laminated MDF board



Raw HDF board



MDF PRODUCTS



LAMINATE

Laminate is one of the most popular floor coverings for a house or apartment, because it fits well into any interior, and has undeniable advantages: a long service life, resistance to moisture and abrasion. That is why we offer a wide selection of collections, each of which has its own characteristics and performance characteristics.

Rezult laminate flooring collection:

Floor nature 32 class (AC4) 8 mm

Diamond 32 class (AC4) 8 mm

Legna 32 class (AC4) 8 mm

Prestige 4V 32 class (AC4) 8 mm

Authentic Plus 4V 33 class (AC5) 10 mm

Ultra 4V 32 class (AC4) 8 mm

Plank size 1380*191 mm

The design of the laminate strip:



1

UPPER LAYER

Directly the laminated coating itself (protective layer). The main purpose is long-term load resistance (scratch resistance, wear resistance, abrasion resistance).

2

DECORATIVE PAPER

Specially treated decorative paper, usually imitating a board made of natural wood. There may be non-standard design solutions.

3

BASE OF LAMINATE HDF BOARD

Density 900-1100 kg/m. Resistant to high pressure, manufactured according to the E1 standard.

4

LOWER STABILIZATION LAYER

Protects against moisture and deformation.



LAMINATE FLOORING







Authentic plus 4V
Melody Oak



**Elegant
Texton Oak**



Ultra 4V
Morena Oak



**Diamond
Frosted Oak**



**Legna
Hungaro Oak**



**Floor Nature
Classic Oak**



**Prestige 4V
Daytona Oak**



Prestige 4V
Atlas Oak

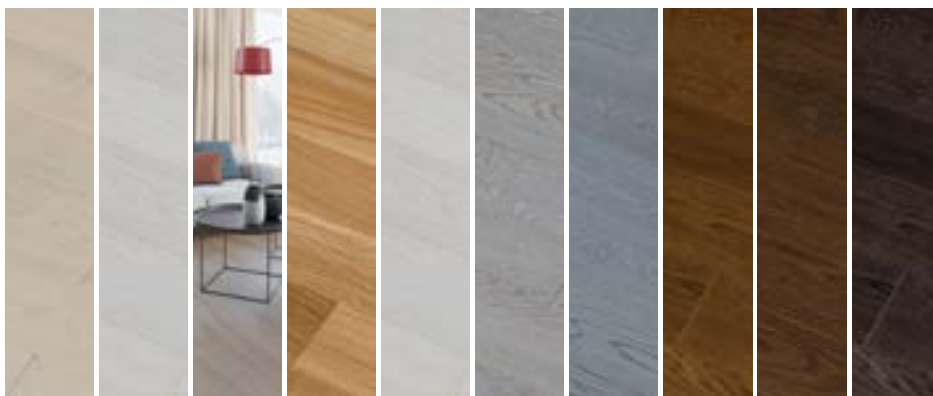
ENGINEERED PARQUET BOARD

Parquet board from Rezult: 3-layer engineered parquet board with the Unilin Click system (UnifitX 5G), which we started producing in 2018. Our modern production uses the latest equipment from such world-famous companies as Homag Group, Costa, etc. HDF boards, which are used in parquet, are made from fresh raw materials (logs, shavings) of pine, and not from secondary materials.

Parquet is presented in:

- 3-strips oak;
- 2-strips oak;
- 1-strip oak;
- English herringbone oak;
- 1-strip ash;
- English herringbone ash

Decor options:



Construction of the parquet plank:



- 1** TOP LAYER
Natural wood oak/ash with a thickness of 3 mm (+- 0.2)
- 2** MIDDLE LAYER
HDF high density (over 900 kg/m)
Thickness: 7.4 mm
Width: 110 mm - 240 mm (+ - 0.2 mm)
Length: 550 mm - 2,400 mm (+ - 0.2 mm)
- 3** BOTTOM LAYER
Coniferous wood approx. 2 mm (+- 0.2)
Total thickness: 12.2 mm



PARQUET BOARD





Oak Jannu



**Herringbone
Kailash**



Oak Eiger



Oak Kamet



Oak Makalu



Oak Trivor



Oak Yangra



Oak Broud



Oak Gannet



Oak Dufour

REZULT DOORS

It is impossible to imagine a modern interior without stylish interior doors. This is a Result door. We use high-quality raw materials in our production. Our products are manufactured on modern European equipment, and the door leaf meets European quality standards.

A wide selection of interior doors allows you to choose a model that is ideal for both classic and modern interiors. Result doors have the following advantages: stylish and presentable appearance, reliability, strength and high resistance to the influence of negative factors.

The door structure is made on the basis of 6 mm MDF and pine lamellas. The door edge with a thickness of 0.5 mm protects the structure from four sides, which makes it moisture-resistant. This ensures strength and resistance to deformation. All doors are manufactured on automatic lines in two versions - enameled and covered by film.



DOORS

Loft X





Loft M



Flata



Smart Line 2

ABOUT THE COMPANY UHLK

Ukrainian Sawmill Holding Company (UHLK) - ecologically clean production of lumber under the REZULT brand.

Founded in 2015. UHLK is modern production equipment, large warehouses and a network of transport communications.

Area

36

ha

Distance to Kyiv

165

km

Distance to the
border with the EU

315

km

Logistics: worldwide delivery by truck, rail, sea container.

Panel manufactures according to
Austrian standard ONORM-B 3023



OUR WEBSITE





The modern equipment of the plant guarantees sawing tolerances of $\pm 0.5\text{mm}$, ensuring the ideal geometry of lumber, as well as the highest recovery rates.

The drying chambers of the Austrian company Muhlbock provide the highest drying quality with minimal energy consumption.

The main products of the plant are lumber of the KD grade. SPRINGER's two lumber sorting lines sort lumber by quality and size, as well as guarantee the output of products according to the requirements and quality standards of any customer. The MICROTEC quality control system reduces the human factor to a minimum.

Volume of processing

1,2 mln

m^3

Annual sawmill capacity

660 000

m^3 of saw lumber

Annual capacity drying chambers

700 000

m^3 of saw lumber

Annual production capacity

670 000

m^3 of sawn timber



SAWMILL PRODUCTS UHLK

Sawn timber can be used in the construction – as building material.

Sawn timber – a product which is made by lengthwise sawing of round logs.

High load bearing capacity together with light weight give us light and stable framework. Quick installation of timber frameworks together with the use of new technologies in construction leads to an increase in the share of buildings made of wood in modern life.

Pine – one of the most popular materials in the construction, it has a high strength, resistance to deformation while shrinking, it is easy in processing, as well it is elastic and flexible and it is easy to work with.

Sawn timber is mostly quite popular and common material, as it is eco-friendly, durable, long lasting and reliable, as well the wood is the most available material.

Formwork panels



Formwork Beams H20



UHLK PRODUCTS



Glulam Duo/Trio





Sawn timber



Glued Panels



Profiled Blanks





CLT PANELS

Construction line of the Rezult CLT panels (Cross-Laminated Timber) - wooden panels, manufactured from laminated layers of solid or optimized (finger-joined) sawn timber where every layer is laying in perpendicular direction to each one.

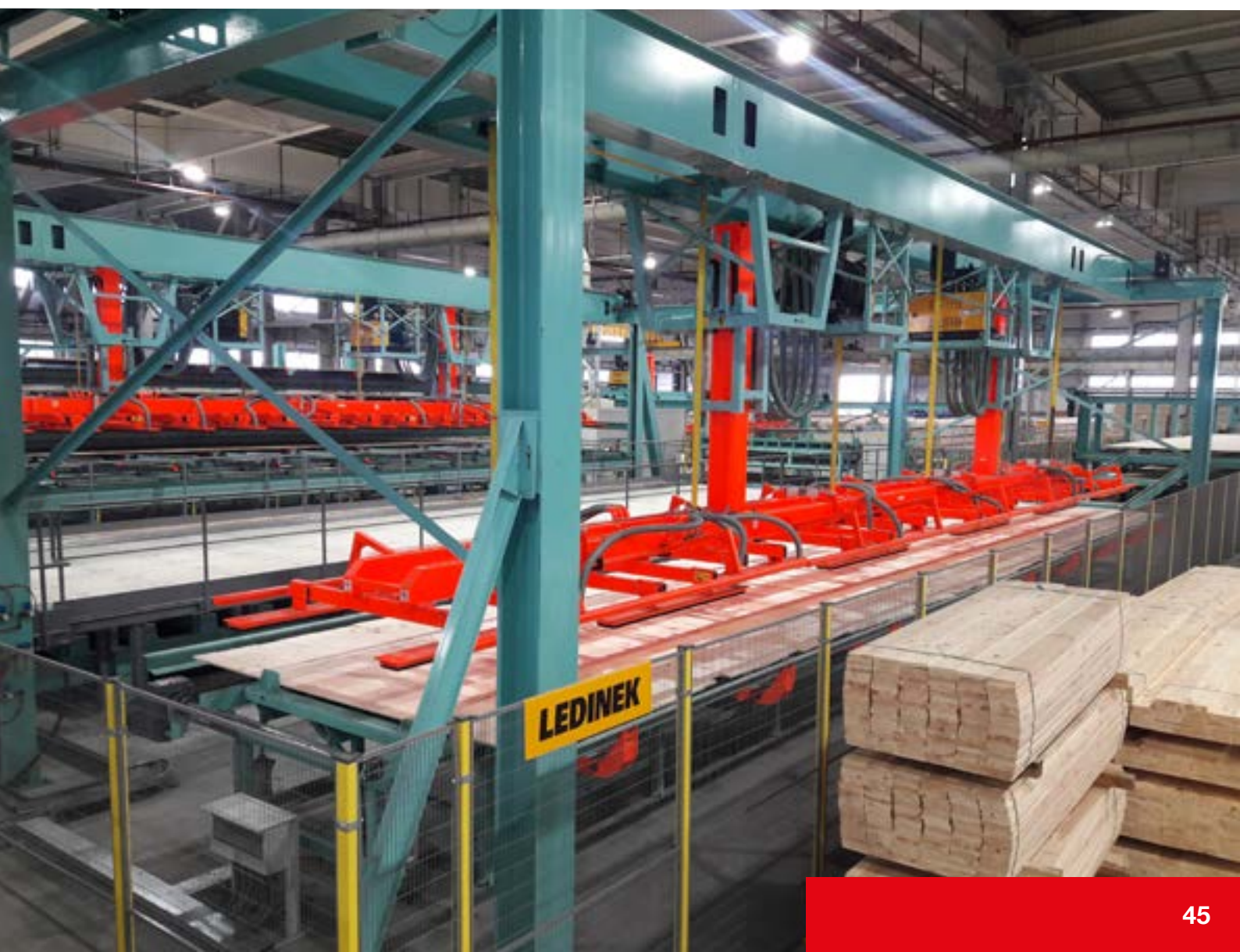
CLT panels are available in two types: visual and non-visual quality grade. Visual grade panels can be used without external finishing due to the aesthetic appeal of wood as a finishing material.

Why CLT:

- Ecology
- No shrinking
- Aesthetics - no limits in outer decoration for any kind of materials
- The best bearing features-is possible to build high-rise buildings limited with only performance capabilities of a development company or country legislation in the place of erection works.
- High durability to open fire (firing speed - 0.8 mm per minute, fireproof wall is resistant to wildfire minimum 90 minutes)



CLT PANELS







RESULT WOOD PELLETS

Result wood pellets are a brand of the Korosten Pellet Plant, the largest producer of pellets in Ukraine. The plant is equipped with equipment from the leading German companies in this field: HOLTEC, LINCK, SPRINGER, etc.

The total production capacity is 20 tons per hour.

The raw material enters the crusher, where it is ground into flour. The resulting mass is fed into a dryer - a pellet mill, in which wood flour granules are pressed. Compression during pressing increases the temperature of the material. Lignin contained in wood particles softens and sticks together in a dense cylinder.

Pellets are cooled and packaged in various containers - from small packages of 15 kg to big bags (large industrial packages) weighing 1.1 tons.



PELLETS



OUR CLT HOUSES (exhibition area)





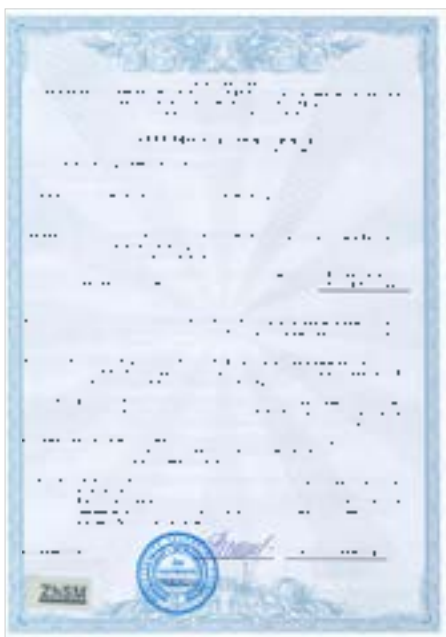
OUR CLT HOUSES (exhibition area)







CERTIFICATES



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