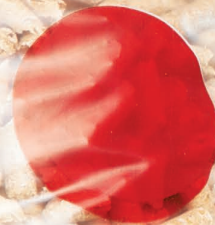


**Result.[®] WOOD
PELLETS**



Rezult[®] EXTRA POWER

«DZPELLETS / WOOD PELLETS / PELLET DI LEGNO»
ПАЛИВНІ ГРАНУЛИ / ДРЕВЕСНЫЕ ГРАНУЛЫ / ΞΥΛΙΝΑ ΣΦΑΙΡΙΔΙΑ

6 MM • 15 KG

PRODUCED ON BEST EUROPEAN
EQUIPMENT



0.3 W%



REZULT Reliability

HONEST GUARANTEE

REZULT is a guarantee of stability in the everething, starting from partnership relations to the quality and on-time delivery.

QUALITY CONTROL

For constant quality control and compliance of the manufactured product parameters, the plant has its own laboratory equipped with modern specialized equipment from the BEA Institute of Bioenergy, Austria (BEA Institut für Bionenegie GmbH). Pellets are manufactured in accordance with the requirements of EN Plus standard, quality class A1 and FSC supply chain certification standard.

These specifications set strict requirements for equipment, quality of the pellets, training of personnel in the field of production and laboratory analysis, as well as the quality of raw material and its origin.



COMPANY

REZULT Reliability

PRODUCTION CAPACITY

The volume of production is stable and provides a guarantee to our customers in planning the amount of purchases. The production capacity of the plant is 140 thousand tons per year. The production has modern equipment from leading manufacturers: the process of drying sawdust occurs on Stela's equipment, granulation on CPM equipment, packaging on Roboteh packaging line, all automation processes are based on the management of Siemens, Schneider Electric.





COMPANY

REZULT wood pellets – the brand of Korosten pelletizing plant, the largest producer of fuel pellets in Ukraine. The production site is located in the city of Korosten (11506), Zhytomir region, on the main road Kyiv-Warsaw (E373). The distance to the border with EU countries – 315 km, to the seaport of Odessa – 600km. The plant has its own railroad access to the railway station (code 346308). Our suitable location allows us to deliver products to major European consumers of alternative fuels, as well as anywhere in the world.

Raw material for the production of pellet is sawdust from the cutting of debarked wood (100% coniferous) by Ukrainian Holding Sawmill LLC operating on the equipment of the top German companies in this industry like: HOLTEC, LINCK, SPRINGER etc. The sawdust gets into silo storage 2180 m directly from the cutting with a help of Vecoplan conveyor 400m /h.





Drying of pellets
is carried out on belt dryer
MMStela
22 t /hour 45%-10% MC



CHARACTERISTICS

Actual characteristics of the fuel pellets



DIAMETER

$6 \pm 1 \text{ mm}$



LENGTH

$3,15 \leq L \leq 40,00 \text{ mm}$



MOISTURE

$\leq 10,0 \text{ w-\%}$



ASH CONTENT

$\leq 0,30 \text{ w-\%}$



**MECHANICAL
DURABILITY**

$\geq 98,0 \text{ w-\%}$



FINES

$\leq 0,5 \text{ w-\%}$



**NET CALORIFIC
VALUE**

$\geq 4,6 \text{ kWh/kg}$



**BULK
DENSITY**

$600 \leq BD \leq 750 \text{ kg/m}^3$

HOLZ FORSCHUNG AUSTRIA

This certificate attests that for the trade of
Wood Pellets
Quality class A1

traded by

REZULT UKRAINE LLC
UA-01054 Kiev, 38, Yaroslaviv Val Street

at the site

UA-01054 Kiev, 38, Yaroslaviv Val Street

an initial inspection was carried out and a continuous surveillance is performed regarding the implementation of the requirements of

ENplus®
Quality Certification Scheme For Wood Pellets

ENplus® A1

by Holzforschung Austria in the respective current version and that the product meets quality class A1.
For the validity of this certificate see www.holzforschung.at.

ENplus® ID: UA 303

Certificate number: HFA-Eplus-0206
Date of first issue: 21.12.2020
Date of issue: 27.11.2023
Valid until: 30.11.2025

Dipl.-Ing. Andreas Halder
Authorized signatory

Dr. Manfred Brandstätter
Head of Certification Body

HOLZ FORSCHUNG AUSTRIA - ÖSTERREICHISCHE GESELLSCHAFT FÜR HOLZ FORSCHUNG - ZNR 858916322
A-1030 Wien, Raasdorfstraße 7, Tel +43 1 779 23 234, Fax +43 1 779 23 230
Holzforschung.at - www.holzforschung.at

HOLZ FORSCHUNG AUSTRIA

This certificate attests that for the production of
Wood Pellets
Quality class A1

produced by

UKRAINIAN SAWMILL HOLDING COMPANY LIMITED
UA-01034 Kyiv, 38 Yaroslaviv Val St.

at the site

UA-11501 Korosten, st. S. Kemsogo, 11-C, Zhitomirskaya reg.

an initial inspection was carried out and a continuous surveillance is performed regarding the implementation of the requirements of

ENplus®
Quality Certification Scheme For Wood Pellets

ENplus® A1

by Holzforschung Austria in the respective current version and that the product meets quality class A1.
For the validity of this certificate see www.holzforschung.at.

ENplus® ID: UA 009

Certificate number: HFA-Eplus-0001
Date of first issue: 30.01.2018
Date of issue: 19.01.2024
Valid until: 29.01.2027

Dr. Valeria Minichell
Authorized signatory

PD Gerhard Grill
Head of Certification Body

HOLZ FORSCHUNG AUSTRIA - ÖSTERREICHISCHE GESELLSCHAFT FÜR HOLZ FORSCHUNG - ZNR 858916322
A-1030 Wien, Raasdorfstraße 7, Tel +43 1 779 23 234, Fax +43 1 779 23 230
Holzforschung.at - www.holzforschung.at

CERTIFICATE

CERTIFICATION CODE: CU-COC-849918

Field of attention:
FSC® Chain of Custody (COC)

Issued to:
REZULT UKRAINE LLC
Kyiv, UKRAINE
Project for: UKRAINE

Standard:
FSC-STD-40-003 V2-1 CoC Certification of Multiple Sites; FSC-STD-40-004 V3-1 Chain of Custody Certification; FSC-STD-50-001 V2-1 Requirements for use of the FSC trademarks by Certificate Holders

Valid until: 14 March 2027

The validity of this certificate shall be verified on <http://info.fsc.org>

Control Union Certifications declares to have inspected the entities and/or products of the above mentioned certificate holder, and have found them in accordance with the standards mentioned above.

This certificate covers the entities and/or products as mentioned in the authorized annex of this certificate. A full list of product groups covered by the certificate can be found in the FSC database of registered certificates (<http://info.fsc.org>).

This certificate itself does not constitute evidence that a particular product supplied by the certificate holder is FSC certified (or FSC Controlled Wood). Products offered, shipped or sold by the certificate holder can only be considered covered by the scope of this certificate when the required FSC claims are clearly stated on invoices and shipping documents.

This certificate remains in force until further notice, provided that the certificate holder complies with the conditions as laid down in the client contract with Control Union Certifications B.V. and verified as inspectors by Control Union Certifications B.V.

Date of certification:
29 April 2023
Place and date of issue:
Zelene Gora, 31 May 2023
CERTIFICATE No. C 849918CU-COC-0203

On behalf of the Managing Director
Mr. Krivak

FSC
www.fsc.org
FSC® C000507

CONTROL UNION
CERTIFIED

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RESULT Quality

Granulation is carried out on CPM equipment: two granulation line this four press machine with a capacity of 5 tons per hour each and with total production capacity of 20 tons per hour.



Packing

- 70/75 bags are packed on a pallet of 1150*950*145 mm;
- Pallet is covered with sheet cardboard 1150*950 mm;



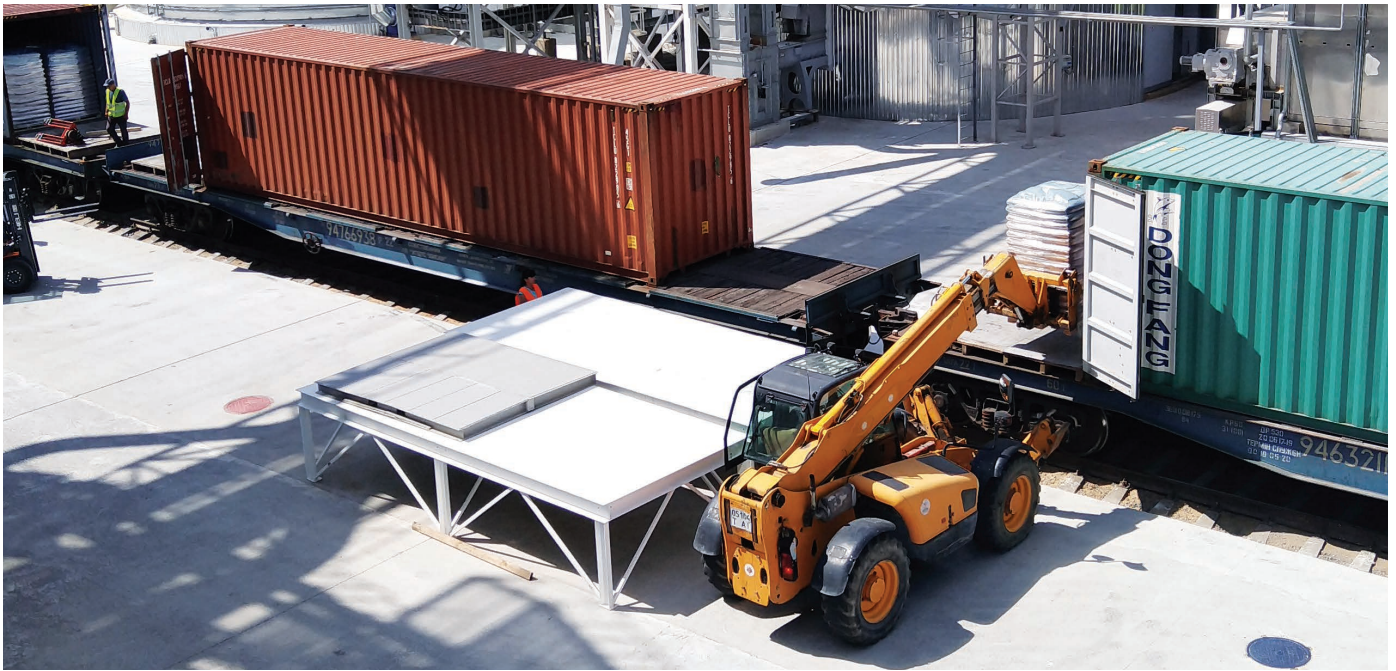
- The bags are covered with polyethylen sheet of 1800*1800 mm;
- Packaging is stretched with a film;
- Net weight of Euro pallet – 1,050/1,125;
- Logo upon customer`s request



Big bag packing scheme:

Polypropylene bag with density 130 g/m

- 1000*1000*1700 mm – net weight 1.1t.
- 1000*1000*1800 mm – net weight 1.25t.



Loading of fuel pellets

Loading standards

Transport types:

- Truck;
- 40 feet containers on truck / rail.

Loading weight:

Truck, 15 kg: 21 pallet/70 sacks – 22.05

Net/22.68 tons Gross;

Truck Big Bag: 20 pcs (1.1t) – 22.00 tons Net

22.06 tons Gross;

40 feet container, 15 kg: 24 pellet/75

sacks – 27.00 tons Net/27.72 tons Gross;

40 feet container, Big Bag; 22 pcs (1.25t) –

27.50 tons Net/27.632 tons Gross.



Rezult Ukraine LLC
Ukraine, 01054,
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