

SALES OFFER

Company details:

Newborn Plastic Sp. Z o.o.

ul. Leśna 11, 36-100 Kolbuszowa, POLAND

NIP: 814 167 11 37

The company **Newborn Plastic Sp. Z o.o.**, based in Kolbuszowa, began its activity in the recycling market in 2012, however, our experience is more than 20 years of activity and expansion of knowledge in the plastics industry.

We deal extensively with the recycling process, starting with obtaining waste, processing it and returning it to reuse in production processes.

In its business, Newborn Plastic focuses on the highest quality of its products followed by 100% satisfied customers.

Divided into several sectors, the company is engaged in separate processes of washing, granulation and production of finished products.

By processing secondary raw materials, we reduce the consumption of primary raw materials, which translates into the protection of the environment and natural resources.

The main goal of Newborn Plastic is to provide professional service tailored to the needs of each customer, which results in customer satisfaction and also to constantly strengthen its position in the market.



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**NEWBORN PLASTIC PRODUCT OFFERING.
-FOILS -**

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PRODUCT	MATERIAL	COLOR	OPTIONS	DIMENSIONS
<p>FOIL SLEEVE (with or without an overlay)</p> <p>FOIL HALF-SLEEVE (with or without an overlay)</p> <p>TAPE, DOUBLE TAPE</p>	<p>LDPE/LLDPE/MDPE</p> <ul style="list-style-type: none"> • REGRANULAT • OFF GRADE • NEAR TO PRIME • PRIME 	<ul style="list-style-type: none"> • TRANSPARENT • COLOURED • TRANSPARENT • DYED IN THE MASS • IN ANY COLOR 	<ul style="list-style-type: none"> • SURFACE ACTIVATION • PRINTING • LAMINATION 	<p>FELT SLEEVE/HALF FOIL SLEEVE/TAPE</p> <p>FLAT WITHOUT OVERLAPS</p> <p>Thickness: from 18 µm - 150 µm Width: from 300mm- 1800mm</p> <p>FELT SLEEVE/HALF FOIL SLEEVE</p> <p>WITH OVERLAPS</p> <p>Thickness: from 18µm - 150µm Width: 250mm-1000mm</p>
<p>BAGS ON A ROLL: HOODS/ PALLET LINERS</p>			<ul style="list-style-type: none"> • PERFORATION AND IN-LINE SEALING 	<p>FLAT WITHOUT OVERLAPS</p> <p>Width: 1000mm-1800mm Sealing and perforation length up to 2700mm</p> <p>WITH OVERLAPS</p> <p>Width: 1000mm - 4800mm Sealing and perforation length up to 2700mm</p>



Options	Packaging	Transport	Payment
<ul style="list-style-type: none"> ▪ Product filling on request (CaCo3, anti-block, anti-slip, slip, UV additive, fragrance additive and others) ▪ Preparation of product with desired MFI/MFR ▪ Minimum order 500kg 	<ul style="list-style-type: none"> • The product is wound on TEXTILE THILES with an inner diameter of Fi 76.6mm, wall thickness of 6mm to 15mm. • Full Stretch • Euro pallet • Ability to print labels according to customer requirements with barcodes • Possibility of loading sea containers • Ability to load tanker trucks • Moisture-proof products 	<ul style="list-style-type: none"> ▪ We offer the possibility to pick up the goods with our own transport (EXW) ▪ We offer the possibility to organize low-cost transportation in Poland, Europe and the Far East (DAP) 	<ul style="list-style-type: none"> ▪ First 3 transactions: prepayment ▪ Next: payment term 30 days

WE INVITE YOU TO CONTACT US:

Name:

e-mail:

Contact details:

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LABORATORY

Since 2022, an important business unit of Newborn Plastic has been a state-of-the-art research laboratory responsible for advanced testing of raw materials processed at our plant. The products we manufacture are also included in the research. Our laboratory experts conduct research on raw materials at every stage of the recycling process. This gives us full control over its progress and allows us to make real-time adjustments. Thanks to this, our customers are guaranteed to receive a final product of the highest quality, with parameters perfectly suited to their needs. Excellent customer cooperation is ensured by innovative laboratory equipment and a team of qualified employees.

We prioritize the use of a wide range of testing methods in the determination of, among other things:

- Rheological parameters and specific density of the produced mixtures,
- Mechanical properties and resistance to impact operation,
- Composition of mixed polymers,
- The level of filling with minerals and other fillers,
- Color compatibility with the accepted color system,
- The surface moisture content of the packaged product.

Properly organized and equipped laboratory facilities make it possible to continuously analyze input materials and control the end result of the implemented process in accordance with generally accepted ISO standards.



PROCESS WATER PURIFICATION STATION

To meet the world's water conservation needs, our company has set up its own process water treatment plant.

The closed-loop technology used at the plant enables real savings in natural resources, especially since process water losses are made up by rain. No technology offers as much potential for operational cost savings as process water treatment.

Water recovered entirely through the use of closed loop can significantly reduce waste washing costs and meet the company's environmental goals.

With effective and efficient process water treatment, Newborn Plastic can simultaneously achieve several economic and environmental goals.



24 TON MIXER

The Newborn Plastic plant is also equipped with two 24-ton mixers, which allow us to obtain the highest quality uniform products. Thanks to the technology used, we can maximally homogenize the product in terms of physicochemical properties of regranulate, i.e. material flow level, surface moisture, filtration, color homogeneity.



EuCertPlast CERTIFICATE

NewBorn Plastic has the EuCertPlast certificate for our regranulates.



EuCertPlast

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