

تحية طيبة و بعد ..

تتشرف جمعية رجال الأعمال المصريين الأفارقة بإحاطة سيادتكم بأنه قد ورد إلينا من:

استكمالاً للجهود المستمرة التي تبذلها جمعية رجال الأعمال المصريين الأفارقة في توفير الفرص التجارية والاستثمارية لأعضائها، وتعزيز التعاون مع السفارات والجهات الدولية، ورد إلينا عرض للتعاون التجاري مع إحدى الشركات البيلاروسية الرائدة في مجال تصنيع خيوط وألياف البولي أميد والبوليستر، إلى جانب المواد البوليمرية والمركبة، وذلك بهدف فتح آفاق جديدة للتعاون وتوفير فرص للتوريد والشراكة مع الشركات المصرية في الأسواق الأفريقية.

وتفضلوا بقبول فائق الاحترام والتقدير.

رئيس مجلس إدارة جمعية
رجال الأعمال المصريين الأفارقة


جمعية رجال الأعمال المصريين الأفارقة
Egyptian African Businessmen's Association
6779/2020
د/ يسري الشرفاوي

الأمين العام لجمعية
رجال الأعمال المصريين الأفارقة

مصطفى الامير
م/ مصطفى الامير

BRANCH “KHIMVOLOKNO PLANT”



Branch «Khimvolokno Plant» is



an integrated manufacturer. Our enterprise has its own production of raw materials (caprolactam) and the ability to produce nylon 6 chip, nylon 6-based composite materials, as well as products of deeper processing: industrial yarns, cord fabrics.

Manufacturing according
to customers specifications



Integrated production



Highly qualified
personnel



Flexible pricing
policy



Number one in the
domestic market



Favorable
geographical location



Developed
distribution network



Registered own
trademark «Grodnamid»



Certified quality
management system



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Our products

**Nylon 6
chip**



**Nylon 6 - based
composite materials**



**Nylon 6
industrial yarn**



**Polyester HMLS
yarn**



**Nylon BCF
texturized yarn**



**Nylon 6
cord fabric**



**Nylon 6.6
cord fabric**



**Polyester
cord fabric**



Nylon 6 chip

Our production technology makes it possible to produce high-quality Nylon 6 chips virgin non-thermostabilized with relative viscosity of $2.70 \pm 0,03$ and $3.33 \pm 0,03$ suitable for production of BCF yarns, industrial yarns, cord fabric, yarns for fishing nets, engineering plastics and films. Our enterprise produces up to 320 tons of Nylon 6 chips per day.



Composite materials

Polymer composite materials are produced under “Grodnamid” trademark and have a wide range of applications. They are used at enterprises of automotive, aircraft and petroleum industries, in mechanical engineering and instrument making industries as well as at manufacture of electronic devices, household and office equipment.

Moulding: nylon 6-based materials containing modifying additives which improve moulding characteristics: surface quality of articles, easy filling of moulds and removing of finished product out of a mould.



Impact-resistant: the peculiarities of these materials are maintenance of performance properties (resilience, elasticity and impact strength) at low temperatures (down to -60°C), resistance to cracking and distortion at temperature and humidity changes, resistance to UV radiation.



Nylon 6 industrial yarn and Polyester HMLS yarn

Our company produces a wide range of nylon 6 yarns for production of cord fabrics, industrial fabrics for conveyor belts; mechanical rubber goods; packing cloth; fishing tackle including nets, ropes, cables etc.; consumer goods including household, leisure and sports goods.

Polyamide yarns are produced on high-tech equipment of Zimmer and Barmag companies, Germany, TMT company, Japan. Linear density range is from 470 to 2100 dtex. Our yarns are exported to CIS countries, Western Europe and Asia. The yarn quality is approved by manufacturers of industrial fabrics, tyre cord fabrics and also by manufacturers of fishing tackle.



Product range:

Nylon 6 light&heat-stabilized yarn

Nylon 6 high tenacity twisted yarn

Nylon 6 industrial spun-dyed yarn

Nylon 6 yarns for fishing

Polyester twisted industrial yarn

Polyester HMLS yarn



Nylon 6 texturized BCF yarn



Product range:

Nylon 6 textured BCF yarn, with linear densities from 1000 dtex to 1800 dtex

Nylon 6 BCF twisted Heat Set yarn
1000 - 1800 dtex x2

Nylon 6 BCF twisted heat-set Frise yarn
1000 - 1800 dtex x2

Nylon 6 texturized BCF yarns for production of carpet floor coverings are characterized by uniformity of physical and mechanical properties and strength of air intermingling points as well as low shrinkage at boiling. This allows us to produce carpet yarns in the best European traditions and in accordance with European standards.

Nylon 6 texturized BCF yarns are produced on spin-draw-texturing-winding Neumag plant, Germany. This high-tech equipment enables to manufacture yarn with profile section, bright or dull, undyed or spun-dyed.

Carpet floor coverings made of polyamide yarns are highly wear-resistant, antistatic, easy to clean and create comfort in a room.

Cord fabrics

Nylon 6

Nylon 6.6

Polyester



Main advantages of our cord fabrics:

- absence of knots (seams)
- high uniformity of warp yarns distribution along fabric width
- high uniformity of physical and mechanical properties of warp yarns

Cord fabric is used in pneumatic tires production and is a reinforcing material with high adhesion to rubber. We produce a wide range of nylon 6, polyester and nylon 6.6 heat-treated dipped cord fabrics.

Our enterprise uses high-tech equipment of leading global manufacturers, which allows us to produce cord fabrics of the high quality level which meets the quality of the major foreign companies.



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