

*Industrial consulting  
Export & Import  
Marketing  
Investing*

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## **INVITATION TO COOPERATION**

Good day, ladies and gentlemen!

Let me introduce myself - my name is Andrei Reshetnikov. For over 15 years I have successfully engaged in industrial consulting, export and import of various segments of production, investment and marketing. Over the years a great number of my partners and clients, through my work, acquired reliable business communications in various parts of the world, have entered into long-term contracts that result in ever-increasing profits and expanding the sphere of influence of their business.

Highly individual approach to each specific task, professionalism, honesty and transparency of business relations - that is the foundation in collaboration with me!

### **Based on the foregoing, I invite you to cooperate!**

In the name and on behalf of, but also, as the official representative of the Russian company producer, I have the honor to invite you to cooperation, the purpose of which is as follows:

- Wholesale and large wholesale deliveries of products in your country or region, your enterprise, based on needs and market conditions;
- Conclusion of the distributor, dealer or agent contracts for the supply of products in your region or country.

**Attention! All contacts and contracts with the manufacturer - direct, without intermediaries! No commissions, I, as a representative, do not ask!!!**

### **Brief presentation of the manufacturer and the product:**

#### **Manufacture of nonwovens and textile products, technical cloth, cotton cloth, filter cloth Specialty.**

Group Trade House "Aseevsky" traces its history back to 1999 with the formation of the company OOO "Belproduct. The main activity of companies, production and supply of nonwoven materials, technical felts, cotton cloth, filter cloth Specialty and other textile products.

During these years the company has established itself as a reliable and honest partner of many companies of various industries.

About us aware not only in Russia but also in CIS countries and abroad. Working with foreign partners in the group of companies TD "Aseevsky" is engaged in the company OOO "Vesta".

Since 2002, a group of companies TD "Aseevsky" is the official distributor of "Sursk manufactory".

In April 2009 a group of companies TD "Aseevsky" rent production capacity factory technical felts OAO Sursk manufacture and carry out the production of textile products, such as: technical cloth, cotton cloth, filter fabrics, Specialty fabrics, nonwoven fabrics, batting, panoramic paintings, fabric for theaters, yarn, geotextile, Dorn, bentonite mats and other

During our work we were able to gain valuable experience in production of textile products, in particular the production of nonwovens, technical felts, etc., and are ready to offer our customers the high quality of manufactured products, rapid deployment and production orders, the most complete information regarding technology production of a product. Fulfilling your order, we will promptly let you know about the readiness for shipment, on the flow of funds to the account as soon as possible will issue the documents and carry out the shipment of the goods to the address.

Manufacture of textile products (production of nonwoven materials, etc.) is carried out on modern foreign high-tech equipment. This allows us to obtain high-quality products.

We work only highly qualified specialists. Thanks to their skills and individual approach to each order, can meet the needs of all clients.

Produced by us the goods (cloth technical, non-woven fabric and other materials) is of high demand in the automotive, paper and cardboard, asbestos, leather, metals, food, clothing, footwear, furniture and medical industries, as well as in agriculture, roofing materials and construction. Here are some examples. In automobile manufacturing nonwoven

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materials are widely used as acoustic and thermal insulation for the interior trim, lining doors, sidewalls, ceilings and interior. In the garment industry, such products are substitutes for tissues, using them as insulators clothing, bedding. In medicine, non-woven products - this is for babies, plaster bandages, etc. In the production of paper and paperboard, as well as slate and asbestos cement products, our cloth used as clothing machines. In the leather industry - stitched shaft. In metallurgy, cement industry - this filters. In the sphere of services (dry cleaning, laundry, etc.) for ironing facilities - a Tickle, which is used stitched ironing rolls of any width. In the food industry have been widely used foam cleaning sleeve seamless (here we are a monopoly!), Conveyor belts, filter cloth and flannel. During the construction of roads, swimming pools, road fortifications, landfills, any water, stadiums, etc. using geotextiles dornit and bentonite mats have proved an inexpensive and very easy-to-use materials. To date, the production of nonwovens is one of the most popular methods in the production of textile products. It has a simple technology, and the tissue obtained is not worse than the quality of those produced by weaving or spinning. In addition, non-woven products have unique properties that make possible to produce materials with new operating properties.

Also, we have mastered the production of entirely new technical felts, which are used in the asbestos industry to develop products based on non-asbestos technology.

#### Production of nonwovens:

To aspire to a manufacturer of a product? By the high quality of manufactured products, increase productivity, reduce production costs. Simply put, everyone looks the best option for the implementation of their ideas.

For example, for textiles today are increasingly choosing non-woven materials. Compared with the spinning and weaving - the traditional methods of manufacturing of textile products, production of nonwovens has several significant advantages, thanks to which it has become so popular nowadays. For example, it is more simplified technology, because in the manufacture of nonwoven materials reduces the number of technological stages. In addition, equipment performance, which is used in the production of nonwovens, is much higher. Production costs less. Further, there is the possibility of expanding the range of textile products. Due to this factor, the manufacturer of a unique opportunity to offer customers something new, unusual, that it can really, truly happy. Moreover, the production of nonwovens can obtain at least high-quality products than with weaving or spinning. Nonwoven fabrics have excellent performance characteristics. Among them are: high strength, lightness, frost and fire resistance, good heat and sound insulation. In the production of nonwoven materials using three methods of bonding: adhesive, thermal, and mechanical fasteners. Today, similar products are highly demanded. Nonwoven fabrics are used as the basis for building coverings (wallpaper, linoleum, etc.), in agriculture - as an excellent covering material (glasshouse, greenhouse film, etc.) in the manufacture of clothing, footwear and other products - as a reliable cushioning material and other purposes.

LLC Trading house "Aseevsky" has long worked in the market for textile products and manufacture of nonwovens - one of the main activities of the company.

You can always contact us and make any necessary order! We are waiting for you!

№	Assortment	Marking	Unit	High. Density g/1 m <sup>2</sup>	Scope
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#### 1. Nonwoven material sizes are made to order



1	Non-woven fabric		1 p/m	80÷1000	Agrotekstil, geotextiles, insulation, thermal insulation, filtration of liquids, metallurgy, metal
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					working, chemical industry, etc.
2	Bentonite mats		1 m	4500÷8000	Used for waterproofing of underground parts of buildings (foundations and walls), screening of Solid Waste, industrial waste, oil storage, industrial and ornamental ponds, in road construction.

### 2. Technical Dimensions of cloth made to order



1	Hose clean. №1	C-51	1 kg	1100	It is used in the textile industry stitched shaft, as well as for printing on wallpaper.
2	Hose clean. №2	C-52	1 kg	1420	It is used in bakeries and other food industry, also for the application of adhesives (mezdrovogo glue, etc.) to the canvas in the manufacture of sandpaper.
3	TLF-5	56190	1 p/m	650	Used in chemical, cement and metallurgical industries.
4	Stockings KO (BM)	C-77	1 kg	4000	It is used in leather industry as clothing for rollers.
5	Hose RTSL	C-115	1 kg	1529	Used as a filter for dust removal during loading and unloading of cement, cement for equipment.
6	Tickle	C-106	1 kg	1500	It is used as clothes for ironing facilities.

### 3. Technical bitches at, used in the metallurgical industry



1	Hose Nitron.	C-133	1 kg	426	Used for dust removal in the metallurgical industry, the textile industry to capture nepryadomyh waste and industrial processing, improve the environment.
2	Fabric Nitron.	C-133a	1 kg	426	
3	Hose CM	C-83	1 kg	527	It is used to filter the exhaust gases to non-ferrous metallurgy plants and industrial processing.

#### 4. Technical bitches on, used for cement production



1	Hose PL-3	C-216	1 kg	430	It is used to capture cement dust in the development of cement and for industrial processing, improve the environment.
2	Fabric FL-4	C-217	1 kg	426	
3	Fabric PL-4A	C-217a	1 kg	500	

#### 5. Cotton cloth, used in paper industry



1	Drying cotton	C-165	1 kg	1934	It is used in the drying of papermaking and board machines operating at a speed of 300m/min and a temperature of drying cylinders is not more than 120C.
2	Drying cotton	C-194	1 kg	6149.5	It is used in the manufacture of corrugated cardboard and for industrial processing.
3	Drying cotton	C-124	1 kg	1784	It is used in the drying of papermaking and board machines operating at a speed of 300m/min and a temperature of drying cylinders is not more than 120C.
4	Drying cotton	C-69	1 kg	1780	It is used in the drying of paper machines, as well as the conveyor track in the fulling-mill-felt industry

#### 6. Meter technical cloth



1	Bayka h/w, tires. 137 cm	C-21a	1 p/m	445	It is used in various industries, including textile for pasting cleaners cars spinning.
2	Bayka b/o, w. 140 cm	C-19	1 p/m	320	
3	Flannel, width. 145 cm	C-13	1 p/m	270	It is used in the textile industry for sizing tooling machines, as a "satellite" for other textile machinery.
4	Flannel, width. 163 cm	C-15	1 p/m	270	
5	Cloth Phil. № 2, w. 132 cm	C-20	1 p/m	341	It is used in various industries (confectionery, bakery, in the production of bacterial preparations, soda, etc.).
6	Belting width of 110 cm	2030	1 p/m	900	The filter fabric is used in various industries (food, sugar, pharmaceutical, medical, metal, etc., as well as for RTI).
7	Belting width of 220 cm	2030	1 p/m	900	
8	Batting		1 p/m	250	It is used in the garment industry as a heater

#### 7. Specifications of cloth used for the production of asbestos-cement products



1	Cloth partwool asbestotrubnoe-1	C-206	1 p/m	1825.4	It is used to equip the machines for the production of asbestos-cement production of asbestos-cement pipes.
2	Needle-punched slate frame-1	C-244	1 p/m	1600	Used for equipment rental sheet-forming asbestos-cement manufacture asbestos-cement products for molding various shapes
3	Needle-punched slate frame-Y	C-344	1 p/m	1800	Needlefelt slate for asbestos and asbestos-free technical production.

### 8. Technical cloth used in paper industry



1	Compaction band cloth-20	C-36	1 kg	485	Are used for mechanical dewatering presses for paper making and board machines and for industrial processing.
2	Compaction band cloth-50	C-37	1 kg	515	
3	Compaction band cloth-90	C-103	1 kg	580	
4	Compaction band cloth-120	C-100	1 kg	584	
5	Compaction band cloth-210	C-47	1 kg	700	
6	Compaction band cloth-190	C-101	1 kg	700	
7	Compaction band cloth-230	C-102	1 kg	760	
8	Compaction band cloth-220	C-79	1 kg	760	
9	Compaction band cloth-130	C-49	1 kg	585	
10	Compaction band cloth-170	C-87	1 kg	700	
11	Compaction band cloth-180	C-78	1 kg	700	
12	Compaction band cloth-270	C-170	1 kg	850	
13	Press paty - 1	C-301	1 kg	1400 +/- 85	
14	Press paty - 3	C-303	1 kg	1700 +/- 85	
15	Fort pressing cloth	C-65	1 kg	1560	
16	Synthetic cloth pressing (M-1)	C-307	1 kg	900-1000	
17	Synthetic cloth pressing (M-3)	C-308	1 kg		
18	Synthetic cloth pressing (M-5)	C-309	1 kg		
19	Synthetic cloth	C-310	1 kg	1200-1400	

	pressing (M-6)				
20	Synthetic cloth pressing (M-7)	C-311	1 kg	900-1400	
21	Synthetic cloth pressing (M-12)	C-313	1 kg	800-900	
22	Synthetic cloth pressing (M-14)	C-314	1 kg	900-1100	
23	Needle pressing frame	C-317	1 kg	1000-1200	
24	Compaction porous group-800	C-161	1 kg	800	Are used in the manufacture of paper and paperboard machines at speeds up to 500 m / min for mechanical dewatering presses for paper and board machines.
25	Compaction porous group-800 K	C-169	1 kg	850	
26	Compaction porous group-6	C-162	1 kg	900	
27	Compaction porous group-900	C-148	1 kg		
28	Compaction porous group-950 K	C-173	1 kg		
29	Compaction porous group-5	C-147	1 kg	917	
30	Woolen cloth-2	C-137	1 kg	3350	It is used in the manufacture of paper and paperboard at a temperature of 120° C
31	Cloth for drying corrugated cardboard	C-146	1 kg	3700 +/- 100	It is used in the manufacture of paper and paperboard at a temperature of 120° C
32	Receiver drying woolen cloth	C-50	1 kg	1750	It is used in the manufacture of paper and paperboard at a temperature of 120° C
33	Cloth needle punched	9-99-TC	1 kg	800	It is used in paper making industry in the manufacture of toilet paper.
34	Pierced by a needle pressing cloth	C-300	1 kg	900-1300	
35	Cloth "Trapped"	C-333	1 kg	1079	It is used in paper and paperboard industry.
<b>9. Technical cloth used in the paper industry (polyester cloth)</b>					
1	Polyester cloth (lavsan)	C-272	1 kg	1934	They are used in the drying of papermaking and board machines operating at a speed of 300m/min. and temperature drying cylinders not exceeding 160 ° C
2	Polyester cloth (lavsan)	C-242	1 kg	1784	
3	Polyester cloth (lavsan)	C-269	1 kg	1780	
4	Polyester cloth for	C-277	1 kg	6149.5	It is used in the



	corrugated cardboard				manufacture of corrugated cardboard and for industrial processing.
<b>10. Belts n \ woolen and cotton</b>					
1	Strap n \ woolen		1 kg	7000-9000	They are used in the metallurgical industry and many other industries.
2	Low-cut x \ b belt (possibly with impregnation). Width of 100mm and a thickness of 5mm or more.		1 kg	1780-6149	
<b>11. Fabrics for the production of industrial rubber products</b>					
1	Chafer strip/Чeфep	2086-46	1 m.	430 ± 30	Generally used in the manufacture of wings and amplifying ribbons sides of tires, as well as ventilation pipes, impregnated pads, and other technical products.
2	Fabric KHK (nylon or polyester thread) width of 146 cm		1 m.	470	Used for the manufacture of rubber-fabric high-pressure hoses.
3	Fabric TPK-2 (nylon or polyester thread) width of 146 cm		1 m.	425	
4	Fabric TPK-2 (nylon or polyester thread) width of 146 cm		1 m.	375	
5	Fabric Ursa/IOPCA (nylon or polyester thread) width of 146 cm		1 m.	400	
<b>12. Fabric Packaging</b>					
1	Sacking		1 m.	285	The dense structure of this fabric is perfect for the protection of various goods during storage and transportation. In addition, the burlap used for strengthening of lawns, trees and packing plants, as well as decorative materials.
<b>13. Meter woollens</b>					
1	Cloth gray greatcoat	6425	1 m.	760	Used for clothing, is also used for grinding, coating on the shaft, the production
2	Harsh cloth greatcoat		1 m.	470	

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3	Cloth portyanochnoe 140 cm	71	1 m.	441	of plastic film, gas and air filters.
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**14. Yarn**

1	Yarn from number 2 to number 10		1 kg	Composition is determined by the contract	The yarn is generally used to create a man-made things (mainly clothes) by hand (with the help of special devices - Knitting, crocheting, etc.) and special vehicles (knitting machines, etc.)
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**15. Material for gaskets**

1	Material for gaskets			Composition is determined by the contract	
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**16. Conveyor belts**

1	Conveyor belts			Composition is determined by the contract	
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**17. Filterdiagonal**

1	Filterdiagonal	2074		Composition is determined by the contract	Designed for purification of process gases and industrial air up to 900C. Filterdiagonal also used for filtration of solutions, suspensions in the steel industry. Used in the Food Stamp, food, chemical industry and non-ferrous metals as a filter media. it is a certain type of cotton fabric, designed to filter various solutions in Food Stamp and food industries, as well as for cleaning of industrial air and process gases in non-ferrous metallurgy.
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**18. Fabric furniture**

1	Fabric furniture	C-177		Polyester (100%)	Limited Liability Company "Group" SBC "produces and sells furniture fabric and color scheme for office furniture and auto upholstery.
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**19. Direct contact:**

[www.tdaseev.ru](http://www.tdaseev.ru)  
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I look forward to hearing from you.  
With respect to you and your lifestyle,  
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