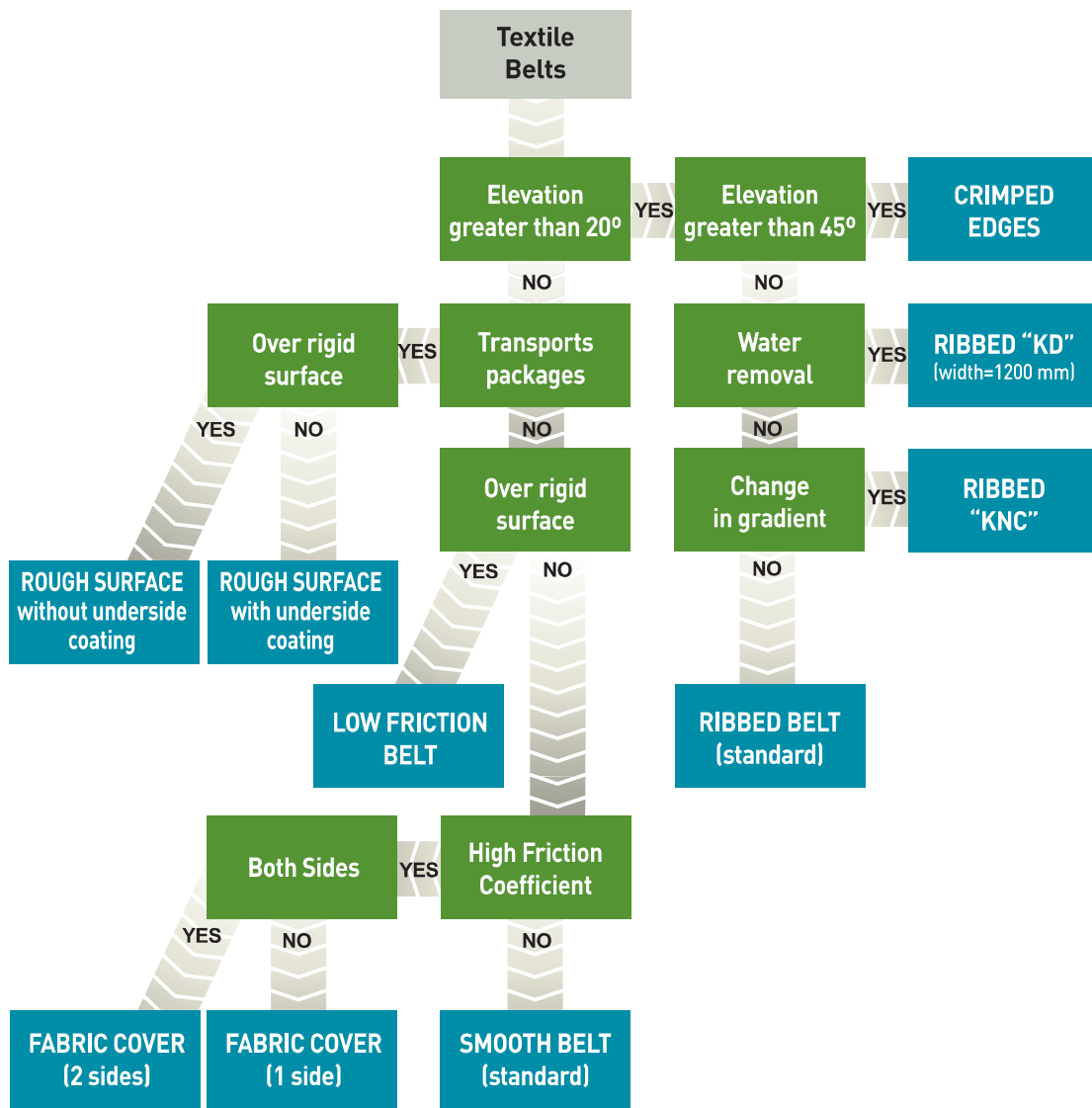


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Characteristics of Textile Belts





These are the belts which, due to their versatility and economic price, are most often used. The possible variants, both in terms of the reinforced centres and the quality of the covering rubber mats, means that the belts can be adapted to practically any type of transportation use.

They may be manufactured in two variants:

Molded edge belt

Rubber is used on the sides of the textile centre protecting the belt from potential chafing against the conveyor belt structure and from aggressive agents which may come into contact with the belt.

Maximum width of manufacture: 2.200 mm.

Cut edge belt

The belt is supplied to a maximum width of 2.200 mm and then may be cut to the required width either by the user or by Kauman on request from the customer. The cut belt is still fully guaranteed for operational use.

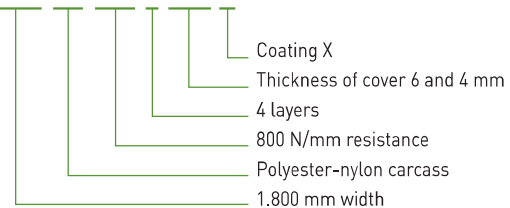
The use of smooth conveyor belts may be restricted depending on the angle of inclination of the conveyor belt (the limit being between 18 and 20°). When the angle is greater than this we recommend the use of belts which incorporate some kind of transversal support for the material (ribbed belts, with cleats, etc).

The lengths of the belt rolls are only restricted by their dimensions for transporting and the user's ability to handle the rolls.

Designation names of textile belts

The complete designation of textile belts includes the definition of the belt width in mm, the type of carcass, thickness for cover, and a letter which identifies the type of coating. For example:

1800 EP 800/4 6+4 X



LEADER OF
RUBBER GOODS
PRODUCTION
IN RUSSIA

RubEX
group

RUBEX GROUP

70 YEARS OF EXPERIENCE IN RUBBER GOODS PRODUCTION

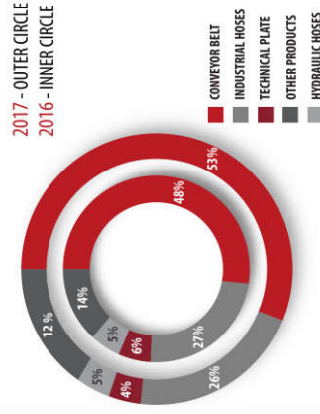
FINANCIAL INDICATORS

	2017	▲	2016	2015	2014	2013	2012	2011
REVENUE, MILLION USD	124,1	+ 24,5%	99,7	108,1	141,1	181,2	202,0	230,8
CONVEYOR BELT	66,1	+ 37,0%	48,2	54,8	58,1	77,8	88,5	111,9
INDUSTRIAL HOSES	31,8	+ 17,9%	27,0	26,0	42,7	53,7	52,8	55,8
HYDRAULIC HOSES	5,2	- 4,5%	5,4	5,5	6,0	5,5	7,1	7,5
TECHNICAL PLATE	6,0	+ 19,2%	5,0	5,3	7,0	8,5	8,9	8,2
OTHER PRODUCTS	15,1	+ 7,3%	14,1	16,5	27,4	35,7	44,7	47,4
EBITDA, MILLION USD	14,5	+ 14,0%	12,7	13,3	10,0	15,9	20,6	16,4
EBITDA MARGIN, %	11,7%	- 1,1	12,8%	12,3%	7,1%	8,8%	10,2%	7,1%
NET DEBT/EBITDA	1,4	-	1,4	1,2	3,4	2,1	1,4	0,1
AVERAGE WEIGHTED EXCHANGE RATE USD / RUB	58,35		67,03	60,96	38,42	31,85	31,09	29,39

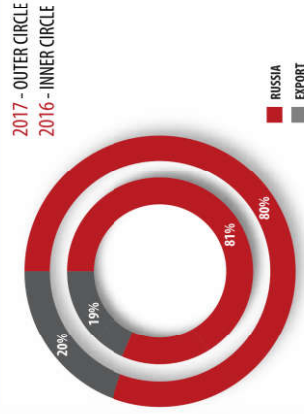
WE COMBINE EXCLUSIVE COMPETENCIES IN SERVICE, ENGINEERING AND PRODUCTION TO OFFER BEST COMPLEX SOLUTION

IN PIPING AND CONVEYOR TRANSPORTING
IN AMORTIZATION SOLUTIONS
IN WEAR PROTECTION

REVENUE STRUCTURE BY PRODUCT SEGMENTS

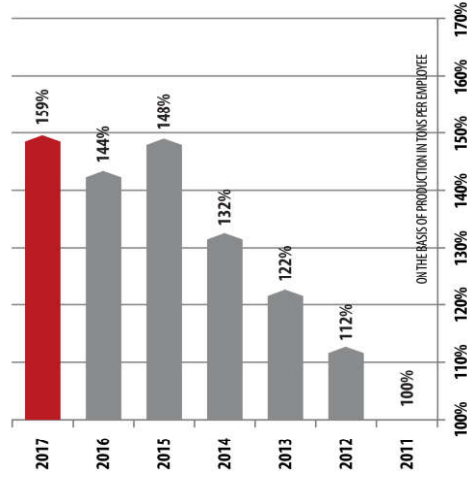


REVENUE STRUCTURE BY REGIONS



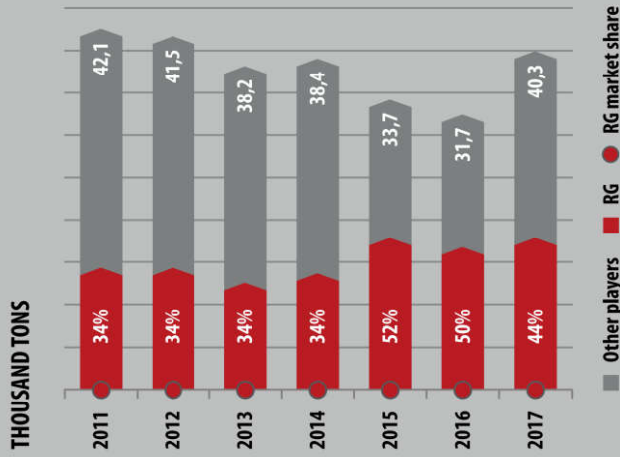
DYNAMICS OF LABOR PRODUCTIVITY

2011=100%

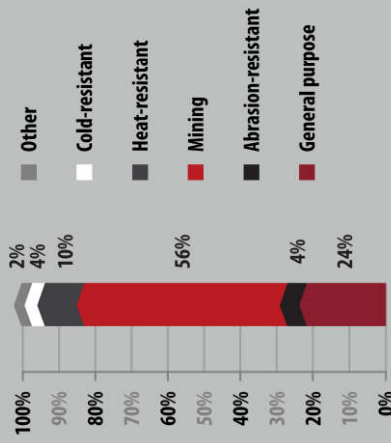


CONVEYOR BELT

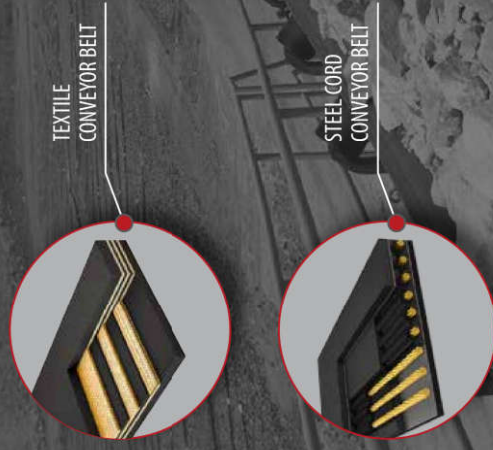
DYNAMICS OF THE CONVEYOR BELT MARKET IN RUSSIA



REVENUE STRUCTURE BY APPLICATION, %



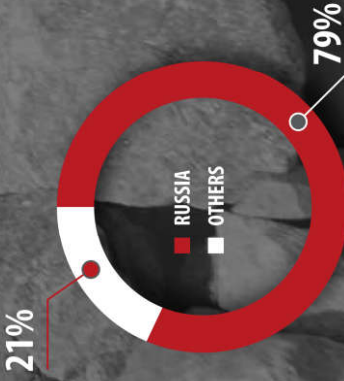
PRODUCT DESIGN



TEXTILE CONVEYOR BELT

STEEL CORD CONVEYOR BELT

REVENUE STRUCTURE BY REGIONS, %



PRODUCT

TEXTILE AND STEEL CORD CONVEYOR BELT

WIDTH FROM 300 UP TO 2 400 MM
TENSILE STRENGTH FROM 200 UP TO 5 000 N/MM

RESISTANCE TO

ABRASION

INFLAMMATION AND COMBUSTION

EXTREME TEMPERATURES

AGGRESSIVE ENVIRONMENTS AND MATERIALS

IN THE TOTAL REVENUE OF THE GROUP
54% + 37%
TO THE LEVEL OF 2016

INVESTMENTS IN THE DEVELOPMENT
2011 - 2017

SIGNIFICANT INVESTMENT PROJECTS
2017 - 2020

MODERNIZATION OF VULCANIZING EQUIPMENT PRODUCTION
CONCENTRATION DUE TO VERTICAL INTEGRATION
(FABRICS + IMPREGNATION)

NEW PRODUCTS IN PORTFOLIO

- BELT OF INCREASED HEAT-RESISTANCE
- BELT OF INCREASED CUT-RESISTANCE
- BELT OF INCREASED FLAME-RESISTANCE
- BELT FOR NON-RESPONSIBLE FACILITIES
- BELTS FOR STEEPLY INCLINED TRANSPORTATION (CHEVRON, SIDEWALL, TUBE BELT)
- BELT WITH ANTI-STICKING EFFECT
- ENERGY-EFFECTIVE BELT WITH STEEL CORD OF OPEN CONSTRUCTION

66,1
million USD

9 +
million USD

- RubEx Plasma T4
- RubEx Armor
- Stop Fire
- Optimum
- Vertical
- Rubex CT
- Rubex OC