# Bekaert in brief March 2021



better together

### Who we are

#### **BEKAERT AT A GLANCE**

Preferred partner serving customers in 120 countries

Global leader in steel wire transformation and coating technologies

Global manufacturing platform

More than 27 000 engaged employees worldwide

Corporate socially responsible company

#### WHAT SETS US APART

Unmatched products and solutions for customers across a wide range of industries

High-tech solutions leader with 1800 patents and patent rights in portfolio

Most advanced manufacturing capabilities

Experienced team with deep understanding of local customer needs

Ambitions and actions for a sustainable business

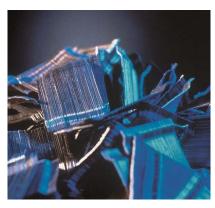
## Bekaert in your day-to-day life...

We're present in a very wide range of applications

30% of all tires around the world are reinforced with Bekaert tire cord

Every year, 10 million m<sup>3</sup> of concrete is being reinforced with Dramix<sup>®</sup> steel fibers Bekaert's customers use 3.5 million kilometer of bookbinding wire per year Over 1 billion bottles are uncorked annually by removing the *muselet* made of Bekaert steel wire









### High-tech solution provider

surfing the waves of megatrends

Bekaert develops sustainable materials for future mobility. Ever stronger and thinner tire cords enable lightweight tire design. Ultra-thin metal fibers are a core material of sensor technologies.

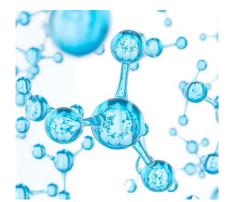
We develop innovative steel and synthetic mooring solutions for floating offshore wind turbines and our Bezinox<sup>®</sup> wire protects submarine power cables against corrosion and energy losses.



Our high-tech solutions for realizing vertical cities include A-cords for elevators, ultra-thin metal fibers to manufacture scratch-free smart glazing, Dramix<sup>®</sup> steel fibers for concrete reinforcement and Murfor<sup>®</sup> Compact masonry reinforcement.



Based on our ultra-thin metal fiber technologies we develop the core elements of carbon-free hydrogen-fueled heating systems and hydrogen power stations.



# Ambitions and actions

for a sustainable future



We conduct and grow our business in a sustainable way so that our employees, customers, shareholders, business partners, and communities all benefit. Our commitment to drive value takes into account the broader environmental and social impacts of our operations, with clear responsibility:

for our people: we act with integrity & commit to the highest standards of business ethics. We promote equal opportunity, foster diversity and we create a no-harm-toanyone work environment globally. for the environment: we develop equipment that reduces energy consumption and optimizes recycling. We use renewable energy sources wherever possible and we don't discharge untreated effluents & waste. in our markets: we promote and apply responsible business practices in all our relationships. Our sourcing and innovation programs enhance sustainability improvements throughout the value chain. to society: we support and develop initiatives that help improve the social conditions in the communities where we are active. Education programs form the backbone of our social funding.



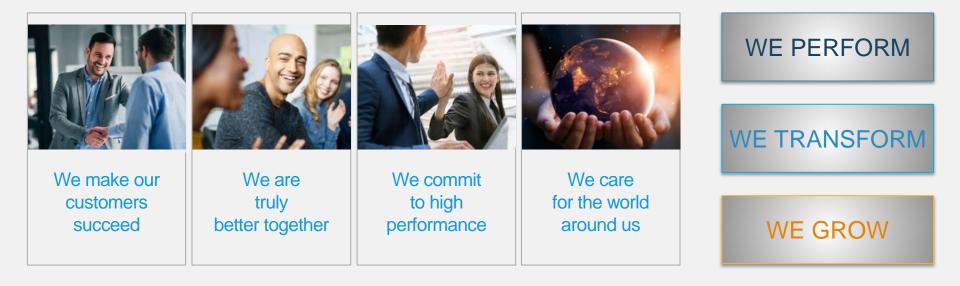






## Our ambition is to create sustainable value for all our stakeholders

for our customers, employees, shareholders and communities



Sustainable value creation for all stakeholders

Strategic imperatives

**■ BEKAER** 

# Meet the team

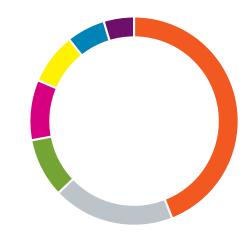
Bekaert Group Executive Team





# BEKAERT better together

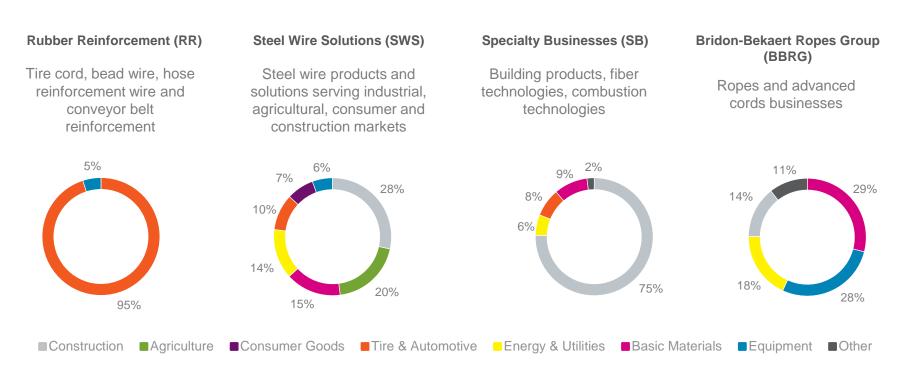
# Our products and applications



ð	44%	Tire & Automotive
	19%	Construction
$\Im$	9%	Agriculture
	9%	Basic materials
×	<mark>8%</mark>	Energy & utilities
A.	6%	Equipment
	<b>5%</b>	Consumer goods

### Segmentation and sectorial breakdown

(consolidated sales FY 2020)



# Bekaert global presence

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## Bekaert technological leadership



R&D in 2020

International **R&D** teams in Belgium – China – India – UK

and patent rights

- Co-creation with customers and suppliers
- Outward orientation
  - international team of technologists
  - cooperation with internationally renowned research centers & universities
  - venture capital and R&D partnerships
- Intellectual property protection

### Bekaert core competencies







from wire rod 6.5 mm



drawing, bunching, cabling, profiling, welding, knitting, weaving...



to metal fibers 1 μm





from traditional coatings



adhesion corrosion resistance wear resistance anti-fouling



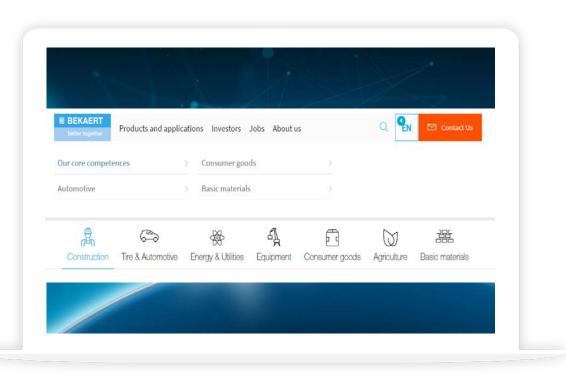
to advanced coatings



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p	oneering	innovating	growing	diversifying	BRIC tra	ansforming
<b>•</b>	1880	◆ ! 1952	◆ ! Early 1970s	Early 1980s	• • • • • • • • • • • • • • • • • • •	2013
	Leo Leander Bekaert starts a small business in barbed wire in Zwevegem, Belgium	Steel cord production start	New steel cord plant openings and expansions in US, Brazil, Belgium, Japan	Bekaert moves into composite materials, non-ferrous forged products, vacuum coatings and filtration	Bekaert recognizes China's huge market potential and builds a first steel cord plant in Jiangyin, Jiangsu Province	Bekaert lifts its ambition level and deploys global excellence programs across the business
	1922	1964	1972	1988	Mid 90s	2014-2016
	First investment abroad: Tréfileries de Bourbourg, France	Establishment of R&D center in Deerlijk, Belgium	Listing on the Brussels stock exchange to fund continued growth	New plant openings in the US in response to local demand	Investments and expansions in Brazil, India, Indonesia, China, Peru and Chile	Bekaert concludes its largest acquisition (Pirelli) and merger (Bridon) ever
1	1948	1965	1975-1977	   1990	2000-2010	2020
	First investments in Latin America: Argentina and Chile	Start-up of Engineering facility for machine design and manufacture	Establishment of joint ventures in Ecuador and Brazil	Bekaert has become a truly international company with 15000 employees worldwide	Strong growth in China, Central Europe, and start-up production in Russia	Bekaert delivers on all priorities set forth and counters the impact of the pandemic

### Visit our website

Contact us and welcome @ www.bekaert.com





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