ARKEMA

2023 Annual general meeting

2022 review





€11.5bn sales

18.3% EBITDA margin

€707m capital expenditure

€270mR&D expenditure



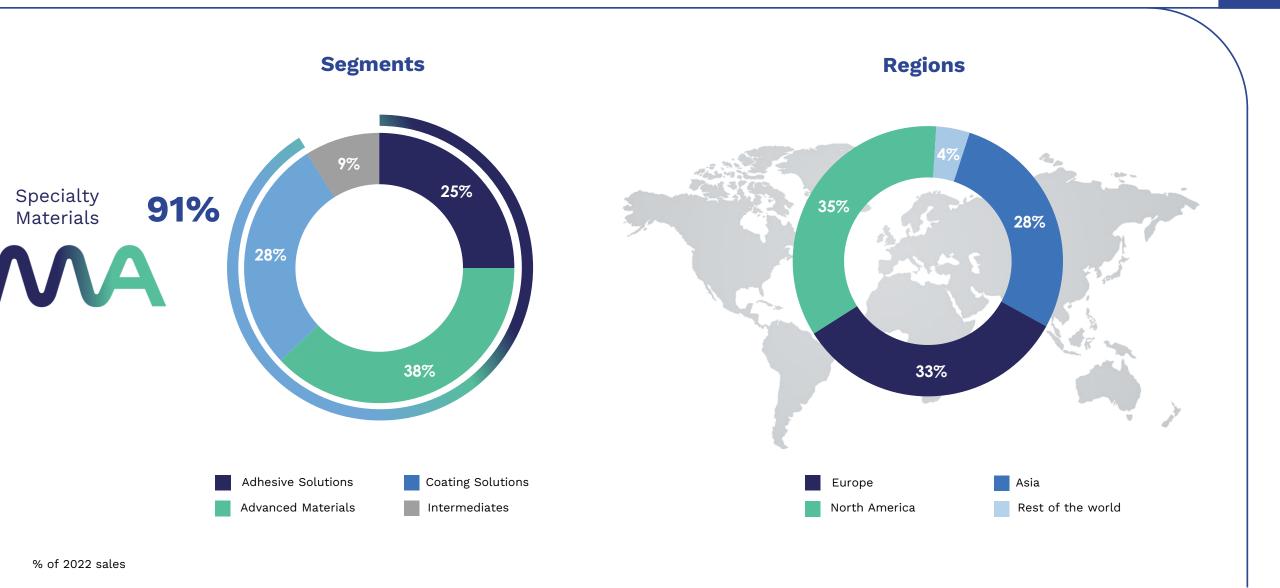
21,100 employees

55 countries

148 production facilities

3 regional R&D hubs

An activity based on 3 specialty segments and a balanced geographic footprint

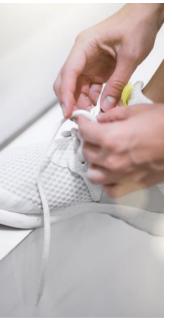


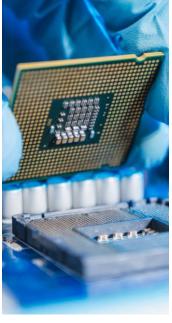
% of 2022 sales















General industry

Paints & coatings

Building & construction

Consumer goods

Electronics & energy

Nutrition & water

Auto. & transport

28%

19%

16%

16%

8%

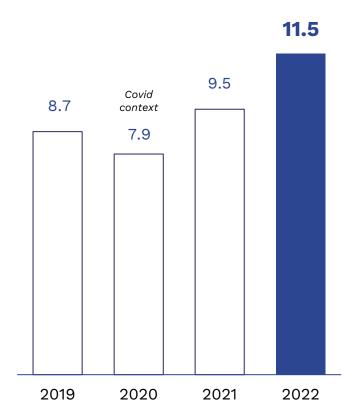
8%

5%

Nota Bene: batteries sales for electric vehicles are counted into 'Electronics & energy' market segment

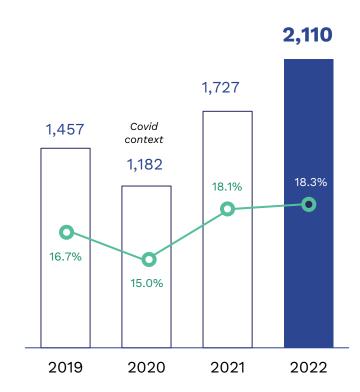
Excellent financial performance in a demanding context





EBITDA (€m)

EBITDA margin (%)



ESG recognition among best-in-class in the sector

MSCI: A

CDP: B (climate change)

Moody's ESG Solutions: 69
Superior percentile across all sectors

Ecovadis: top 3%

Among the best performers in the sector

Sustainalytics: Rated

ISS ESG: 1st decile

(global, oct. 2022)

CAC40[®] ESG: since its creation (2021)





accidents per million 0.9 hours worked (TRIR)

1.0 in 2021

0.8 2030 target



ARKEMA

process safety events 2.8 per million hours worked (PSER)

3.1 in 2021

2.0 2030 target





Programs rolled out on a global scale

Safety in Action

Safety culture

The Essentials

14 golden rules without compromise

Smart



Collaborative approach for the continuous improvement of production units' performance

Strengthening of our commitment to decarbonization

1.5°C trajectory across the whole value chain Targets approved by Science Based Targets initiative

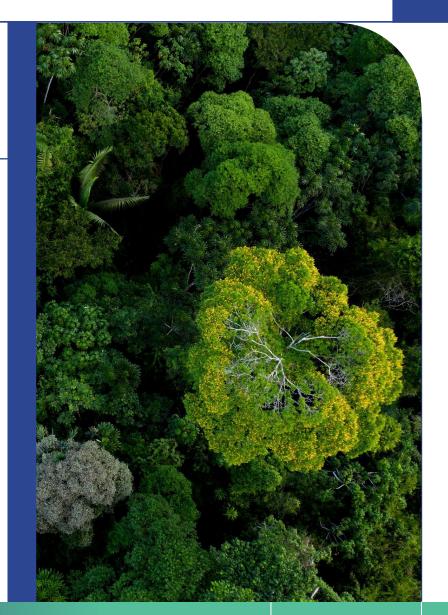
2030 targets (in absolute terms vs 2019)





-48.5% of Scopes 1 & 2 GHG emissions

-54% of Scope 3
GHG emissions



A strong commitment to diversity and inclusion

26%

women

24% in 2021

30% 2030 target



40%

non-French

40% in 2021

50% 2030 target

in senior management and executive positions



In 2022

Publication of a **Diversity and Inclusion Charter**at Arkema

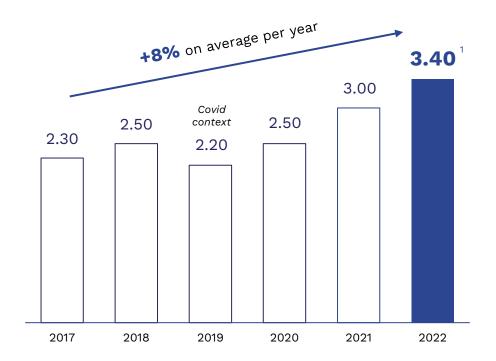
Commitment with UN Women to promote professional equality between women and men



2022 data

Dividend

(in €/share) per fiscal year



→ In line with the Group's ambition to progressively increase the dividend



^{1.} Proposal submitted to the vote of today's annual general meeting



^{1.} The peer group includes : Solvay, BASF, Lanxess, Clariant, Sika, Evonik, HB Fuller and MSCI Europe index

2022 highlights



Evolution of the Group's profile



Acquisitions

Ashland's performance adhesives (United States)

Permoseal (South Africa)

Adhesive Solutions

Polimeros Especiales SA (Mexico)

Coating Solutions



Febex divested to Prayon group

Partnerships serving the world of tomorrow



Future generations of batteries

Ultrapure electrolyte salts with **Nippon Shokubai**

Batteries of the future in the new common academic laboratory iHub Poly-9



Eco-responsible boats

Boat made of entirely recyclable composites with **Brunswick**

Sailboat hull made of recyclable composites with **Bénéteau**

A vast range of bio-based or recyclable materials



New ISCC+ mass balance certified acrylic monomers



Bio-based heat-activatable high performance adhesives made from rapeseed

New **recycled** high performance polyamides produced by Agiplast

Sustainable solutions for home comfort



Solvent, phtalate or isocyanate-free, 35% bio-based
Bostik flooring adhesive





Kynar Aquatec® and Coating Solutions resins and additives for sustainable thermal reflective roofs

97% bio-based

Synaqua® resins for decorative paints

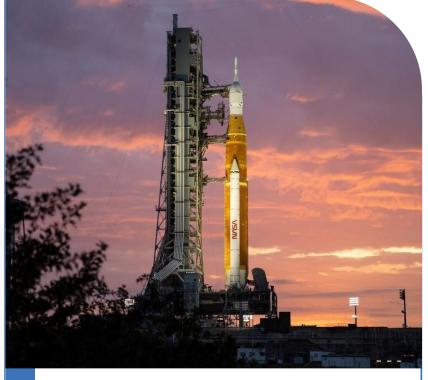


Pebax® foam soles for Decathlon's Kiprun KD900X running shoes

KING Agera golf putter insert made of **PA11**, 3D-printed with **HP** technology

Courtesy of Cobra Golf





Protective coating made of Kynar Aquatec® PVDF latex for NASA's logo on SLS Artemis 1

Photo credit: NASA/Ben Smegelsky

Highly technical products for clean mobility



Hydrogen tank liner made of bio-based and recyclable **Rilsan® PA11**





High performance solutions for the inside and outside of **battery** cells

DMDS specialty additives used in **bio-refineries**

A strong societal commitment shared by our employees

6th year of the Pragati program for **sustainable castor farming** in India

6th year of the **Arkema Fund for Education**

2nd year for the **scholarship** program in India

Sport dans la Ville, for the social and professional integration of young girls from priority neighborhoods

Arkema recognized as an employer of choice

Top Employer certification renewed in 4 countries









Arkema among the best employers according to Forbes





5th place in Capital Magazine's 2023 ranking of the best 500 employers in France



Included in the HappyIndex® Trainees France ranking (trainees and work-study trainees) for the 3rd consecutive year



Strong interactions with our customers



Continuation of the *Sales Academy*, a specific training program for sales teams

Extension of the My.Arkema customer portal in Europe and the United States

Strengthening of the One Arkema approach at customers, leveraging a **global key account manager** network

79%

of customers satisfied or extremely satisfied

2022 financial performance



2022 key figures



Sales

€11,550m

+21.3% vs 2021

EBITDA

€2,110m

18.3% EBITDA margin

Historic high



Adjusted net income

€1,167m

€15.75 per share

Net debt

€2,366m

1.1x 2022 EBITDA

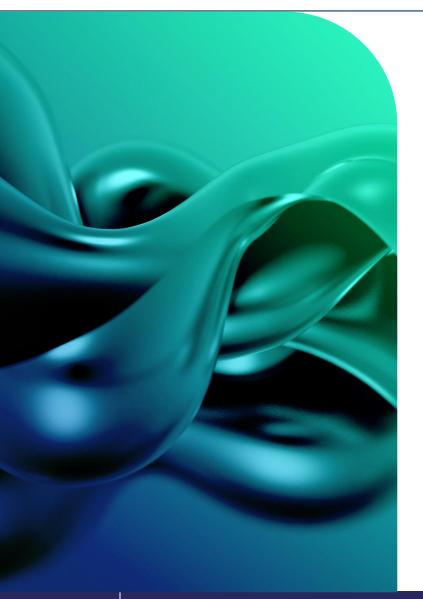
Adhesive Solutions (25% of Group sales)



in €m	2022	2021	Change
Sales	2,898	2278	+27.2%
EBITDA	366	316	+15.8%
EBITDA margin	12.6%	13.9%	

- → Price increase initiatives in response to inflation of raw materials, energy and transportation
- → Contribution of new business developments in high performance adhesives (floor preparation, building insulation, resealable food packaging)
- → Integration of Ashland's adhesives
- \rightarrow Clear slowdown in construction in Europe in the 2nd half

Advanced Materials (38% of Group sales)



in €m	2022	2021	Change
Sales	4,341	3,307	+31.3%
EBITDA	941	671	+40.2%
EBITDA margin	21.7%	20.3%	

- Numerous developments in areas linked to global megatrends (batteries, sport, bio-based or recycled materials, 3D printing)
- → Particularly favorable market conditions in PVDF
- → Progressive slowdown in demand in the 2nd half

Coating Solutions (28% of Group sales)



in €m	2022	2021	Change
Sales	3,250	2,746	+18.4%
EBITDA	593	525	+13.0%
EBITDA margin	18.2%	19.1%	

- → Acceleration in more environmentally friendly solutions (powder coatings, low VOC paints, 3D printing)
- → Particularly favorable conditions in upstream acrylics in the 1st half and robust performance of downstream activities
- → Slowdown in decorative paints at the end of the year

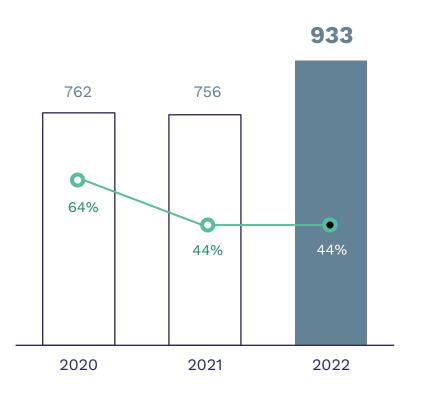
Intermediates (9% of Group sales)



in €m	2022	2021	Change
Sales	1,020	1,158	-11.9%
EBITDA	306	307	-0.3%
EBITDA margin	30.0%	26.5%	

- → PMMA divestment in May 2021
- → Positive dynamic in refrigerant gases
- → Demand for acrylics in Asia affected by Covid-related lockdowns in China

Recurring cash flow * (€m) EBITDA to cash conversion rate



\rightarrow EBITDA to cash conversion rate

44.2% in 2022

In line with the long-term target of 40%

\rightarrow Strict working capital management

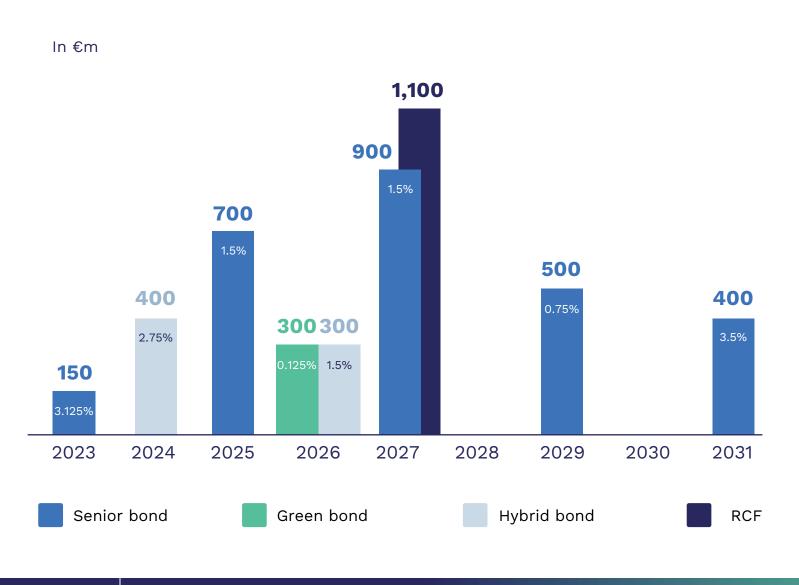
12.6% of sales at end-December 2022

\rightarrow Capital expenditure

€707m in 2022

Including €123m for 2 exceptional projects (Singapore, Nutrien)

^{*} Free cash flow before exceptional items



- \rightarrow Average maturity
 - **4.3 years** (excluding hybrids)
- → RCF
 One-year extension (July 2024)
 Linked to CSR criteria
- \rightarrow Solid financial rating
 - BBB+ stable outlook (S&P)Baa1 stable outlook (Moody's)
- → Well-controlled net debt
 €2.4 bn end-2022

Key figures for 1st quarter 2023



Sales

€2,524m

-12.6% vs Q1'22

EBITDA

€367m

14.5% EBITDA margin



Adjusted net income

€162m

€2.17 per share

Net debt

€2,389m

1.3x LTM EBITDA

- The macroeconomic context remains marked by a lack of visibility and continued low volumes. The outlook should be contrasted by region for the coming months, Europe remaining weak, the US down but holding up better overall and Asia improving slightly from a low level
- Raw material costs are sequentially showing signs of easing tightness but broadly remain at elevated levels in Europe and in the US, and energy prices are declining while remaining relatively high in Europe
- → The Group will continue to work on two levels:
 - the tight management of its operations with a strong emphasis on cost control, WC optimization and the environmental performance of sites
 - the implementation of projects to develop sustainable solutions through growth-driven industrial investments and the acceleration of targeted innovation
- → Benefit from the start-up and ramp-up of main expansion projects, which should contribute €50m to €70m to the Group's EBITDA in 2023, mainly in H2
- → 2023 guidance reaffirmed, with EBITDA of around €1.5bn to €1.6bn while maintaining a high EBITDA to cash conversion rate of > 40%

Financial resolutions

- > Approval of the parent company and consolidated financial statements for 2022 (1st and 2nd resolutions)
- Renewal of the authorization to buy back shares: 2023 programme (13th resolution)

Ceiling: 10% of the Company's share capital for a maximum price set at €160 per share

Duration: 18 months

→ Renewal of the delegation to the Board with a view to carrying out capital increases of the Company reserved for members of a Company Savings Plan with cancellation of the preferential subscription rights (14th resolution)

Ceiling: €13,500,000 (i.e. less than 2% of the Company's share capital on the date of the AGM)

Share issue price: average of the listed price of the Arkema share on the Euronext Paris market for the twenty (20) trading sessions preceding the day of the decision setting the opening date for subscription, minus a discount

Duration: 26 months

Renewal of the authorization to proceed with the reduction of the Company's share capital (15th resolution)

On one or more occasions, by cancellation of all or part of the shares acquired, in particular within the framework of the buyback authorization referred to in the 13th resolution

Maximum nominal amount: 10% of the share capital of the Company per period of 24 months

Duration of the authorization: 24 months

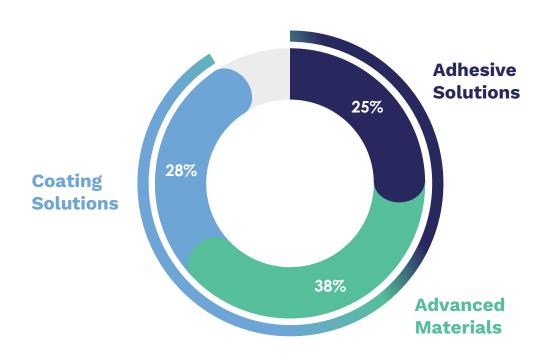
Strategy and ambition



Contribute to a more sustainable world thanks to our materials



Innovative materials



A **One Arkema** approach based on 3 segments with **strong** technical and commercial **synergies**

% of 2022 sales



To meet the challenges of tomorrow

Urbanization and social change

Climate change

Resource scarcity

Technological transformation

In line with our 2024 ambition





Be a Specialty Materials leader

Sales of

€10 to 11bn

Organic growth

3 to 3.5% / year

EBITDA margin of

17%

Cash generation

>40%

4 main levers to achieve this ambition



Continue progress in **CSR** by implementing the **1.5°C** trajectory and strengthening the **circular economy**

Accelerate organic growth through:

- cutting-edge innovation for the energy transition and decarbonization
- industrial investments in high-growth markets

Strengthen the geographic footprint and leadership positions in high value-added market segments through **bolt-on acquisitions**

Aim for **excellence** in **operational** processes and **commercial** performance

3 CSR challenges for sustainable growth of our activities





Offer sustainable solutions driven by innovation

Act as a responsible manufacturer

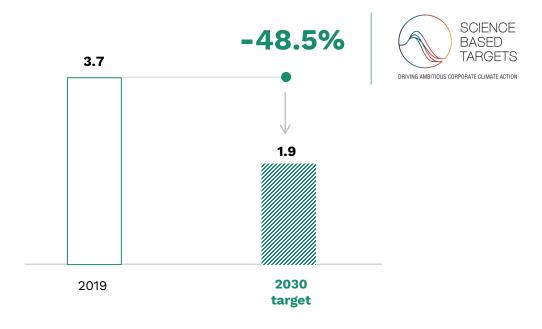
Cultivate a position as an employer of choice and an open dialogue with stakeholders

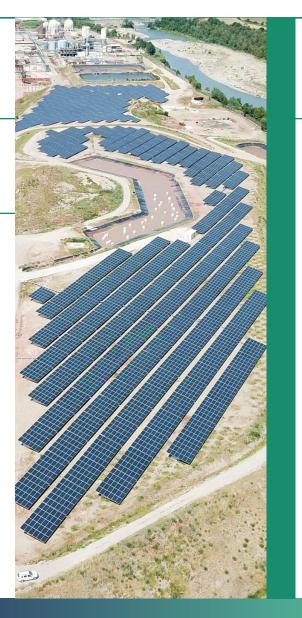
1.5°C trajectory, aligned with the Paris Agreement Target approved by Science Based Targets initiative

Scope 1: direct emissions linked to the activity

Scope 2: indirect emissions linked to energy purchases

Scopes 1 + 2 greenhouse gas emissions (Mt CO₂e)





Action plan

Improve the **energy efficiency** of our sites

Invest in the **decarbonization** of production processes

Develop the knowledge and use of disruptive decarbonization technologies

Develop the purchase of low-carbon energy

Up to **€400m** of capital expenditure dedicated to decarbonization

A transition to low-carbon energy sources





61% of electricity from low carbon sources in 2022

Long-term contracts signed in 2022

100% of wind energy

for the needs of the Bayport site (United States)

300 GWh/year of biomethane with ENGIE in France

A strong commitment to climate across the whole value chain

1.5°C trajectory, aligned with the Paris Agreement Target approved by Science Based Targets initiative

Scope 3: indirect emissions upstream (suppliers) or downstream (customers), related to our products

Scope 3 greenhouse gas emissions (Mt CO2e)



* Data restated according to SBTi recommendations



Increase the share of renewable, recycled **raw materials**

Select raw materials with a low carbon footprint

Reduce the **most emissive** activities

Develop **recycling channels** for our products





Arkema's commitments to act4nature



Upstream	Group's sites
Continue to develop our responsible castor supply chain (Pragati project)	-65% emissions of volatile organic compounds into the air (2030 target vs 2012) -47% in 2022 -60% chemical oxygen demand in the water (2030 target vs 2012) -58% in 2022
	- 7% water consumption (2022 <i>v</i> s 2021), <i>i.</i> e. > 6 million m³/year

Downstream

65% share of sales contributing significantly to the United Nations Sustainable Development Goals (2030 target)

53% in 2022 *

* On 86% of our assessed sales (excluding Ashland adhesives)

An innovation focused on sustainable megatrends



€1.5bn of additional sales from sustainable innovation by 2030 vs. 2019

5 innovation platforms

Natural resources management

New energies

Lightweight materials and design

Living comfort and home efficiency

Electronics solutions

>90%

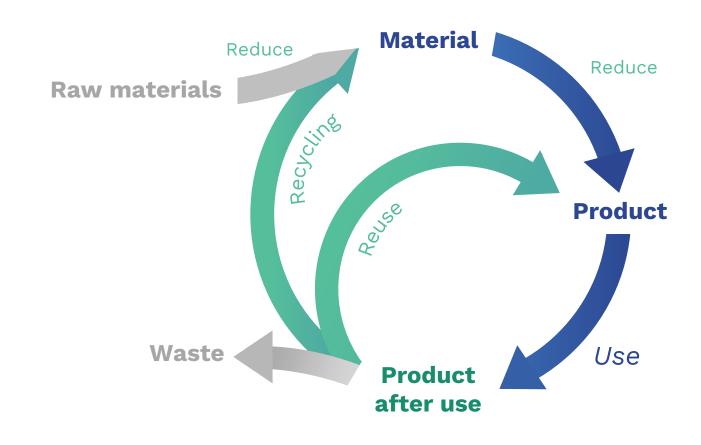
of patents filed related to sustainable development

~15%

of sales from products < 5 years old in Specialty Materials

Circular economy, a major challenge to preserve resources

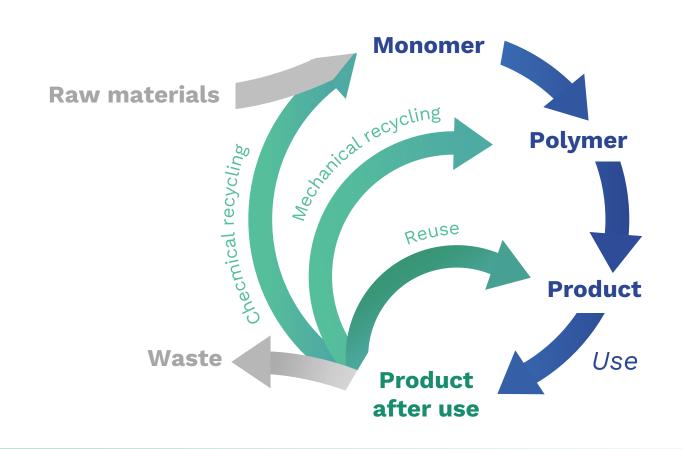




3R: Reduce, Reuse, Recycle

Recycling polymers: a major societal challenge and technical specificities





Arkema solutions:

- specialty products to facilitate the recycling of mass market polymers
- inherently recyclable advanced materials

Specialty additives to help with recycling and the properties of recycled materials: example of PVC

Impact modifiers to improve the impact properties and durability of PVC window tubes and profiles

Processing aids to facilitate the mechanical recycling of PVC in flooring or window profiles

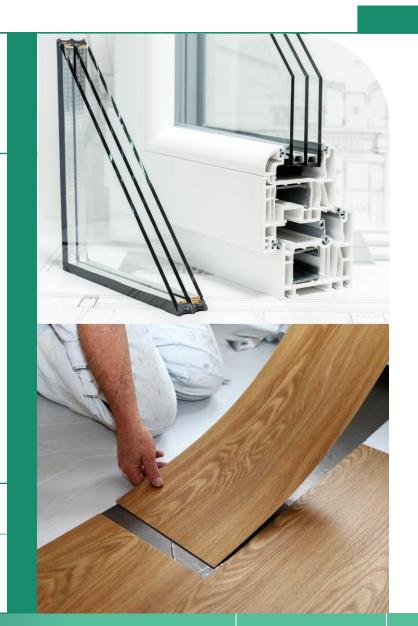
Partners











Facilitate the recycling of mass market polymers (2/2)



Bostik SF10M adhesive for flexible food packaging

Adapted to the recycling flow of existing polyethylene or polypropylene mono-material films

First adhesive approved by the Recyclass initiative

A combination of performance and high quality recyclability

Initiative of the Plastic Recyclers Europe association

RecyClass

High performance materials designed for circularity (1/2)





Elium® resin composites

A level of performance similar to that of traditional resins

A range of resins allowing mechanical or chemical recycling

Compatible with all types of fibers (glass, carbon, etc.) and most manufacturing processes

Facilitate the recycling of large parts (wind turbine blades, boats, etc.) at the end of their life















ZEBRA PROJEC

An eco-designed running shoe

Shoe made from Arkema's bio-based materials

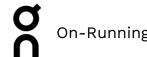
100% mechanically recyclable, without separation of the different elements

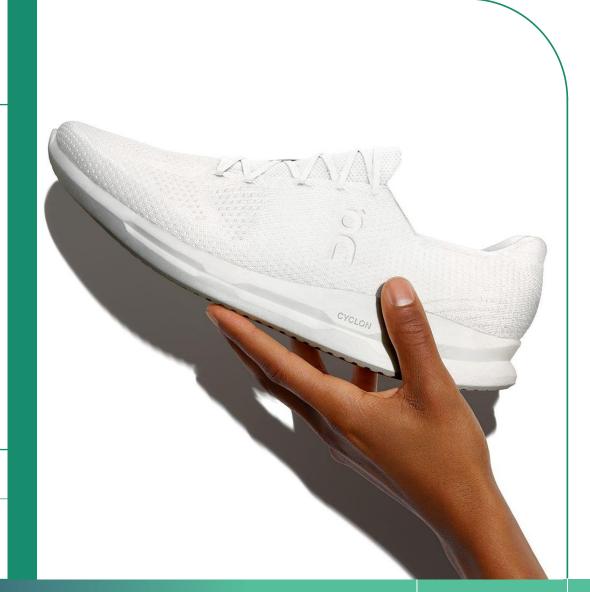
Cyclon subscription program launched by On-Running

Partnership stemming from our Virtucycle® recycling program with Agiplast

AGIPLAST®







Bio-based and recyclable high performance polymer

Rilsan® polyamide 11 and its Amino 11 monomer

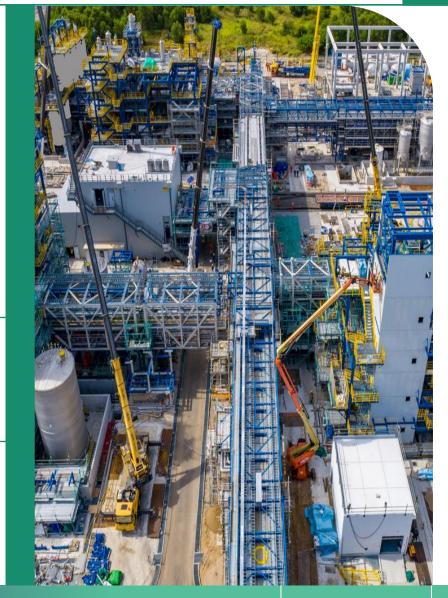


+50% global capacity

€450m Capex and €100m of EBITDA at maturity

New PA11 powder capacity in Changshu, China







Kynar® PVDF

Fluoropolymers with exceptional durability properties



+50% capacity in Changshu (CN)

+50% capacity in Pierre-Bénite (FR)



Markets

Lithium-ion batteries, water filtration, semiconductors, architectural coatings, photovoltaics

Pebax®

Elastomers offering remarkable lightness, flexibility and energy return

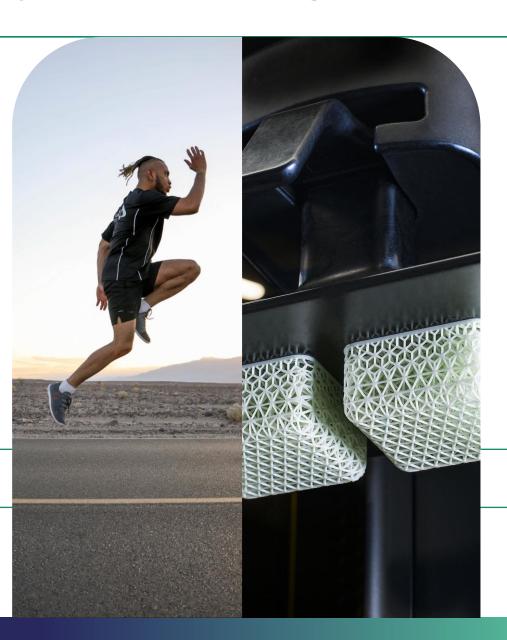
+40% global capacity in Serquigny (FR)



Bio-based Recyclable

Markets

Sports, consumer electronics, medical, textiles, consumer goods



Sartomer®

UV-cure specialty acrylic resins

Capacity x2 in Nansha (CN)



Solvent-free and low VOC emissions



Reduction of CO₂ emissions

Markets

Electronics, 3D printing, renewable energies, coatings

Projects with a strong impact on the reduction of CO₂ emissions

Hydrofluoric acid (Nutrien)

Raw material for fluoropolymers and fluorospecialties

40 kt/yr in Calvert City (US)



Markets

Batteries, electronics, water treatment, coatings, building insulation



Forane® 1233zd

New generation fluorinated blowing agent with low global warming potential

15 kt/yr in Calvert City (US)



Reduction of CO₂ emissions

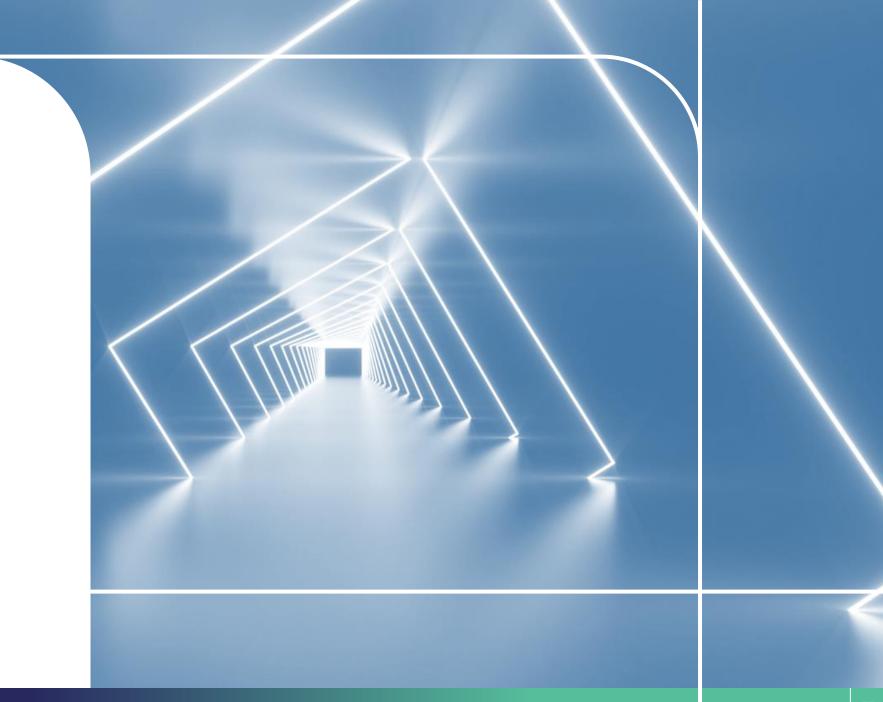
Markets

Building thermal insulation, lithium-ion batteries

The most complete and integrated pressure sensitive adhesives (PSA) global offering on the market

- Including 4 major technologies: hot melt, water-based, UV, specialty acrylic solutions
- Leveraging :
 - the recent acquisition of Ashland's adhesives
 - our position in the acrylic value chain
 - a strong reputation with customers
- Serving a wide variety of demanding applications in adhesive tapes, labels and specialty films





Governance

Board of Directors

91%

attendance rate

10 meetings including

- 1 one-day seminar dedicated to strategy
- 1 executive session
- 1 on-site session in France or abroad (2 days)

Senior independent director since 2016

- Takes part in governance roadshows
- Leads the executive session
- Privileged point of contact for directors on matters relating to the Board's functioning

Audit and Accounts Committee

4 members

96% attendance

6 meetings

Nominating, Compensation and Corporate Governance Committee

4 members

Including 1 member representing employees

100% attendance

3 meetings

Innovation and Sustainable Growth Committee

5 members

Including 1 member representing employees

100% attendance

3 meetings

Activity of the Board of Directors in 2022: specific examples

- → Continuation of Arkema's ambition to become a global leader in Specialty Materials and definition of the strategy and objectives for 2024
- Progress report on major strategic projects: monitoring of the partnership with Nutrien Ltd for the supply of hydrofluoric acid and of the construction project for the production plant of bio-based polyamides in Singapore
- Review of risks in the context of the cold wave in the United States and its consequences on the supply of energy, the rise in the price of raw materials and logistical constraints, of the evolution of Covid variants and of the crisis related to Russia's conflict with Ukraine
- M&A operations aligned with the strategy: closing of the acquisitions of Ashland's performance adhesives, Permoseal (South Africa), Polimeros Especiales (Mexico), disposal of Febex (Switzerland)
- → Review of the Group's insurance policy for 2022 and 2023
- → Authorization to renew the Euro Medium Term Notes (EMTN) program for a maximum amount of €5 billion
- Review of non-financial achievements and of the CSR roadmap: particularly relating to the climate, in the context of acquisitions and investments carried out, and of Arkema's commitment to a 1.5°C carbon trajectory
- → Preparation for the evolution of the Board of Directors' composition

The Board of Directors: composition as of 31.12.2022

Composition

14 members

64%

independance rate

- 1 director representing employee shareholders
- 2 directors representing employees
- 1 senior independent director

45% women

An experienced and diversified Board

- Skills: industry, chemicals, CSR, finance, M&A, general management
- Internationalization: significant experience abroad (46%) and 4 directors of foreign nationality (31%)

An independent and selective nomination process

Clear definition of the process for appointing directors described in the internal rules of the Board of Directors – 3 actors:

- Nominating, Compensation and Corporate Governance Committee: selection of candidates taking into account the objectives of diversification of the Board's composition with the support of a recruitment consultant
- Board of Directors: validation of proposed candidates ensures that the composition of the Board allows it to carry out its missions with independence and objectivity
- · Annual general meeting: election of directors and renewal of their terms of office

Evolution of the Board of Directors: proposals for renewals and appointments





HÉLÈNE MOREAU-LEROY

Renewal as an independent director

- Senior independent director
- Member of the Nominating, Compensation and Corporate Governance Committee
- Long international experience, and as a high-level manager in an industrial sector with a high technological content



IAN HUDSON

Renewal as an independent director

- Member of the Audit and Accounts Committee and Chairman of the Innovation and Sustainable Growth Committee *
- Extensive international experience and high-level management in the specialty chemicals sector, circular and sustainable economy

* In replacement of Victoire de Margerie



FLORENCE LAMBERT

Appointment as an independent director

- Extensive experience in research and innovation concerning new technologies and the energy transition, and knowledge of the institutional world in the fields of decarbonized energy and the world of start-ups
- Member of the Innovation and Sustainable Growth Committee **



SÉVERIN CABANNES

Appointment as an independent director

- Extensive experience as a high-level manager in the banking, chemicals and new information technologies sectors; expertise in finance and financial markets
- Member of the Audit and Accounts Committee **

** Subject to the approval of the proposals by the annual general meeting

^{**} Subject to the approval of the proposals by the annual general meeting

Compensation policy for directors in 2023 and compensation awarded in 2022

Director compensation policy (excluding Chairman and Chief Executive Officer) (9th resolution)

Retention of allocation terms approved by the annual general meeting in 2020

	Board of Directors	Committees		Senior independent director
		Member	Chairmanship	
Fixed compensation	€25,000			€10,000
Variable compensation linked to physical presence (per session)	€3,500	€2,500	€5,000	
Variable compensation in case of a shorter meeting (per session)	€1,750	€1,250	€2,500	

- → Maximum global envelope: €900,000 per year
- → Amount of global compensation paid in 2022: €650,250 (11th resolution)

Policy **approved by the annual general meeting of 19 May 2020 for 4 years** and confirmed by the annual general meeting of 19 May 2022

Fixed compensation

€1,000,000 for the Chairman and Chief Executive Officer's term of office (as from 01/01/2021 in the context of Covid)

Variable compensation

Determined according to the achievement of precise, specific and ambitious quantitative and qualitative objectives aligned with the Group's strategy and its priorities (maximum 180% of fixed compensation)

3 quantitative criteria (maximum 135% of fixed)

EBITDA (45%), recurring cash flow (45%) and contribution of new business developments to Group results (45%)

Qualitative criteria (maximum 45% of fixed)

Half linked to the implementation of the Group's long-term strategy (50%) and the other half to elements of the Group's operational management (50%), with a third of quantifiable elements

Performance shares

Definitive vesting fully subject to **5 performance criteria** including **1 multi-indicator non-financial criterion**

30,000 shares

- Outperformance: 120% maximum
- In the event of an achievement rate < 50% for two criteria: rate capped at 100% for the remaining criteria
- 3-year vesting period (+ 2-year holding period)

Other elements

Retirement (20% of fixed + variable)

Severance payment *: 2 years (fixed + variable) maximum, subject to performance criteria over 3 years

Non-compete commitment *: 1 year (fixed + variable)

Benefits in kind

* The cumulative payment of those 2 benefits shall not exceed 2 years (fixed + variable)

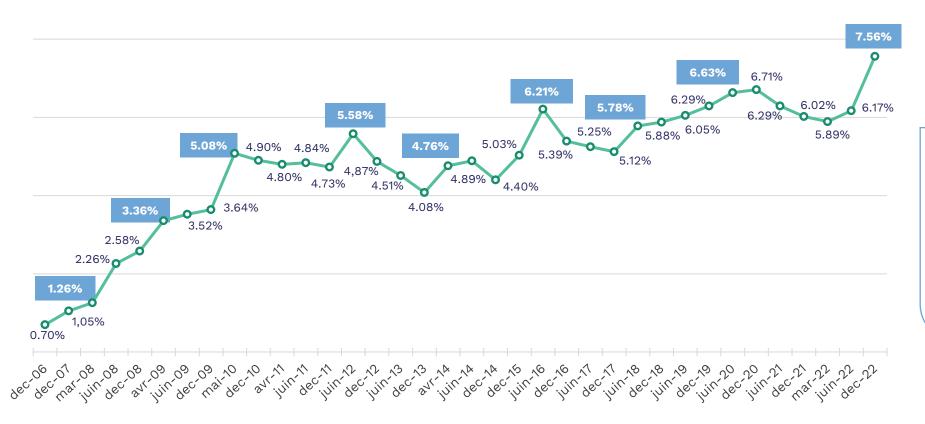
Elements of the 2022 compensation of the Chairman and Chief Executive Officer submitted for approval (12th resolution)

Governance

	AMOUNT	DESCRIPTION	
Fixed compensation	€1,000,000	Fixed for 4 years upon renewal of the term of office of the Chairman and Chief Executive Officer on 19 May 2020. Start date postponed to 01/01/21 in the context of the Covid-19 pandemic.	
Variable compensation	€1,791,000	Set annually by the Board of Directors and determined according to the achievement of precise and demanding quantitative and qualitative objectives, aligned with the Group's strategy and its priorities. Can reach up to 180% of annual fixed compensation.	
		 3 quantitative criteria: EBITDA, recurring cash and new business developments (135% of fixed) Qualitative criteria: implementation of the long-term strategy and the main priorities of the Group, operational management (including the CSR policy) (45% of fixed) 	
Performance shares	30,000 ¹ shares (€2,047,800 IFRS value)	 5 performance criteria: EBITDA margin of the Specialty Materials platform (20% ²) EBITDA to cash conversion rate (20% ²) Comparative Total Shareholder Return (15% ²) Return on capital employed of the Specialty Materials platform (20% ²) CSR (25% ²): for half: Climate – for the other half, in equal parts: Process safety event rate (PSER), circular economy and share of women in senior management and executive positions 	
Other elements	€558,200 €6,720	 Pension Company car 1. 36,000 in case of outperformance 2. Share of the global allocation 	

Capital increase reserved for members of a Company Savings Plan (14th resolution)

- > Continuation by the Group of its dynamic policy in terms of employee shareholding in 2023 in order to involve the greatest number of employees in its development
- > Proposal to Group employees to subscribe to Arkema shares under advantageous conditions every two years
- → Maximum amount requested: €13,500,000



Renewal of the delegation granted to the Board of Directors for the purpose of carrying out capital increases reserved for employees requested in the **14**th **resolution**

Disclaimer

The information disclosed in this document may contain forward-looking statements with respect to the financial condition, results of operations, business and strategy of Arkema.

In the current context, where the Covid-19 epidemic persists across the world, and where the consequences of the Russian offensive in Ukraine and the economic sanctions against Russia on geopolitical equilibriums and the world economy remain uncertain, the retained assumptions and forward looking statements could ultimately prove inaccurate.

Such statements are based on management's current views and assumptions that could ultimately prove inaccurate and are subject to material risk factors such as among others, changes in raw material prices, currency fluctuations, implementation pace of cost-reduction projects, development of the Russian offensive against Ukraine, developments in the Covid-19 situation, and changes in general economic and business conditions. These risk factors are further developed in the 2022 Universal Registration Document.

Arkema does not assume any liability to update such forward-looking statements whether as a result of any new information or any unexpected event or otherwise.

Further information on factors which could affect Arkema's financial results is provided in the documents filed with the French *Autorité des marchés financiers*.

Financial information since 2005 is extracted from the consolidated financial statements of Arkema. Quarterly financial information is not audited.

The business segment information is presented in accordance with Arkema's internal reporting system used by the management.

The main performance indicators used by the Group are defined in the 2022 Universal Registration Document. As part of the analysis of its results or to define its objectives, the Group uses in particular the following indicators:

EBITDA margin: corresponds to EBITDA as a percentage of sales, EBITDA equaling recurring operating income (REBIT) plus recurring depreciation and amortization of tangible and intangible assets

REBIT margin: corresponds to the recurring operating income (REBIT) as a percentage of sales

Free cash flow: corresponds to cash flow from operations and investments excluding the impact of portfolio management

EBITDA to cash conversion rate: corresponds to the recurring cash flow divided by EBITDA