# ΑRΚΕΛΛΑ

## Discover MLPC





#### 7/10/2025

#### **MLPC:** Presentation

#### PROFILE 156 100% subsidiary of Arkema employees World leader in the **OUR** production and sales of additives for the rubber **CERTIFICATIONS** industry and chemical intermediates technical support A specialist in chemistry of CS<sub>2</sub> SILVER | Top 15% Provider of safer **solutions** ecovadis for vulcanization system to Sustainability Rating customers through **its own DEC 2024 R&D with Arkema R&D R&D** center support Superior supply chain **Production sites: Rion des** reliability around the world Landes & Lesgor Both production sites are Sales in more than SEVESO high threshold 9001 14001 45001 and comply with ICPE 3 regulations countries

- → With a leading industrial and commercial presence, Arkema operates in 55 countries with 21,100 employees worldwide, 16 R&D centers and 148 industrial sites
- → In 2020, Arkema has been entering a new phase of its transformation and will reinforce its expertise now structured into three coherent and complementary segments - Adhesive Solutions, Advanced Materials, and Coating Solutions

#### **MLPC belongs the Advanced Materials Segment**

Arkema aims to generate sustainable and responsible growth for its businesses and to meet societal challenges by providing its customers with sustainable and innovative solutions that contribute to the Sustainable Development Goals defined by the United Nations

#### Introduction – Location



#### MLPC history





#### Lesgor plant



#### Rion des Landes plant



#### Advantages of the Mixland+<sup>®</sup> brand

# MIXLAND+®



Cost savings thanks to a higher chemical efficiency



### Quality, Health/Safety & Environment

Health Environment & Safety



- Both production sites are SEVESO high threshold and comply with ICPE regulations for the control of industrial and environmental risk
- All our production units are subject to a periodic assessment of risks
- Arkema Best Practices are implemented
- Statistics and Indicators track performance on all relevant HSE aspects



- ISO 9001v2015
- ISO 14001v2015
- ISO 45001v2018



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- Very good acceptance by local communities and local NGOs (no complaint for more than 3 years)
- Permanent dialogue with local political and administrative officials

#### Our strategy

MLPC is an industrial chemical company, subsidiary of Arkema which mainly offers additives for the rubber market and specialty niche chemicals, in synergy with our technologies and industrial assets.

It evolves in partnership with the specialists of the targeted markets.



#### We are committed to a sustainable future

We deliver sustainable solutions driven by innovation	We manage our activities as a responsible manufacturer	We cultivate an open dialog and close relations with our stakeholders
<b>Responsible product stewardship</b> : - 2030 Target: 65% sales must be (Impact+) <b>Have a significant contribution to SDGs</b>	Safety : 2 indicators for 2030 1. TRIR: achieve 0.8 2. PSER: achieve 2.0	Employee development and diversity: 2030 targets: 30% female senior management and 50% non-
SUSTAINABLE DEVELOPMENT GCALS	<b>Climate : 2 indicators for GHG</b> SBTi approve Arkema trajectory of 1.5°C in 2030: Scope 1&2: -48.5% Scope 3: -54%	French nationals among senior management and executives <b>Responsible Purchasing</b> > 80% suppliers covered by TfS assesment
<b>Implement and facilitate circularity</b> - 2022: 10% of sales with renewable and recycled materials	2030 targets:- Energy25% reduction in consumption intensity- Water60% reduction in intensive emission- Air65% reduction in intensive emission of volatile organic compounds	
	https://www.arkema.com/global/en/investor- relations/corporate-governance/csr/	

In that context, in 2024 MLPC has invested a lot in assets:

- **Water :** we have worked to reduce our consumption by improving our processes and cooling systems.
- **Energy** : Optimization of plant lighting points and conversion of buildings to LED lighting to reduce electricity consumption.
- **The circular economy** : Research and implementation of recycling and recovery channels (wood/plastic pallets, paper/cardboard, metals, WEEE, soil, etc)...
- **The land** : Soil protection during construction, environmental monitoring.
- **The Air :** Securing processes, monitoring and treating our waste to comply with regulations.





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