

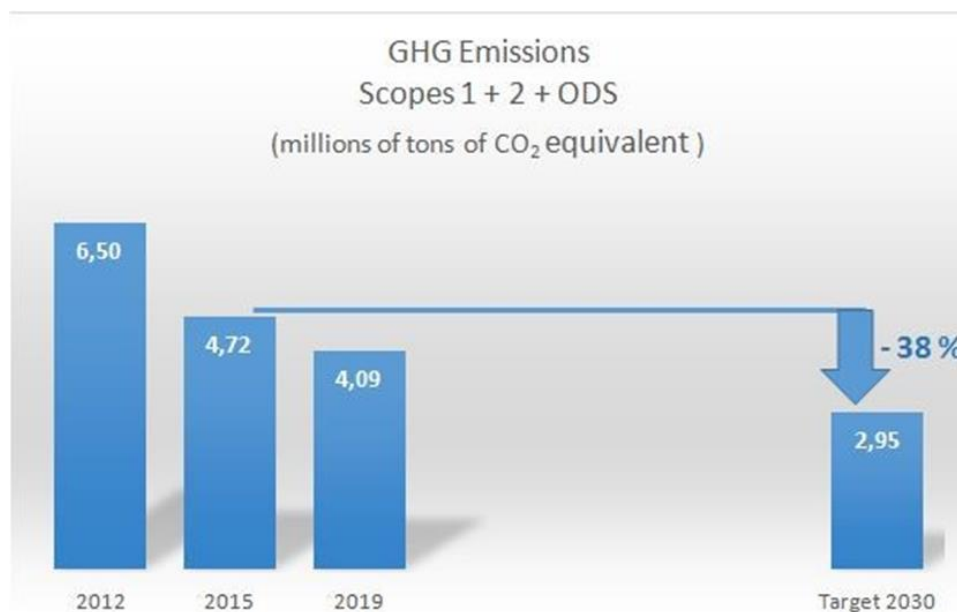
Arkema is committed to keeping global warming well below 2°C

Arkema is taking action with an ambitious climate plan that is aligned with the Paris Agreement ⁽¹⁾. As such, the Group has set a new strategic environmental objective: to reduce its absolute greenhouse gas (GHG) emissions by 38% in 2030 compared to 2015.

For many years, Arkema has been committed to the fight against global warming. By 2018, thanks to efforts made at all of its sites around the world, the Group had exceeded its 2025 target of reducing its direct intensive greenhouse gas emissions by 50% compared to 2012.

Today, Arkema is entering a new phase with the decision to increase its efforts and contribute to limiting global warming at the end of the century to well below the 2°C trajectory according to the recognized SBT (Science Based Target) methodology.

That results, for the Group, in a new long-term objective of **reducing its absolute emissions by more than 1.7 million metric tons of CO₂ equivalent compared to 2015** to reach less than 3 million metric tons in 2030, regardless of the increase of its production volumes, **i.e., a decrease** of 38% over 15 years.



As a responsible manufacturer, Arkema takes into account all the GHG emissions generated by its industrial operations in this new objective:

- The direct emissions linked to its production, known as **Scope 1**, and those caused by substances that deplete the ozone layer (**ODS – Ozone Depleting Substance**)
- Indirect emissions linked to the purchase of energy, known as **Scope 2** emissions.

This climate plan was drawn up following a detailed study of growth projections for the Group's activities, plans to improve industrial processes and reduce energy consumption, and the possibility of purchasing electricity from increasingly low-carbon sources.

"Corporate mobilization is crucial given the climate emergency we're facing, and it is our responsibility and in everyone's interest to act quickly. By committing to a particularly ambitious climate plan, the impact of GHG emissions will, now more than ever, be a factor in all our decisions, whether for industrial investments, energy supply contracts or acquisition projects. We're calling on each of our business lines to contribute to this reduction" says Thierry Le Hénaff, Chairman and CEO of Arkema.

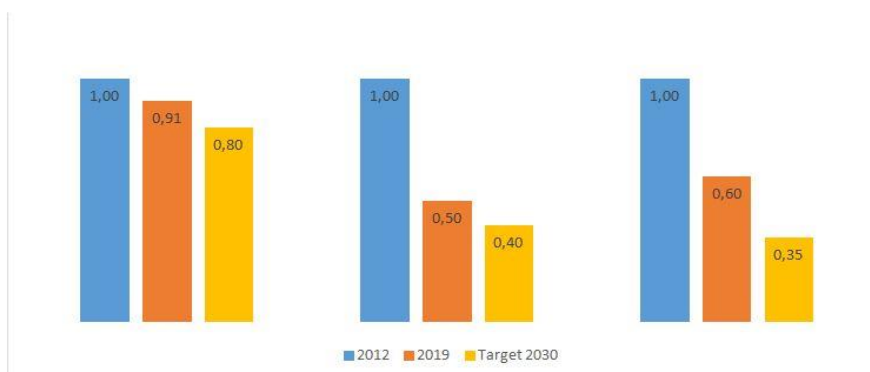
In connection with this new climate plan, Arkema has decided to revise its target for reducing its net energy purchases⁽²⁾ compared to 2012 by aligning it with the 2030 long-term target:

- Energy (net purchases): **20% reduction in consumption intensity** (versus 15% in 2025)
 - In 2019, there was a 9% reduction

The initiatives undertaken by Arkema to reduce its environmental footprint have enabled it to achieve, as early as 2018, two of its other strategic environmental objectives set for 2025 compared to 2012. These relate to intensive emissions of volatile organic compounds (VOCs) into the air and intensive emissions of chemical oxygen demand (COD) into water.

Ever committed to reducing the environmental footprint of its operations, Arkema is also announcing a revision of these two objectives⁽²⁾ with **a new long-term target for 2030 compared to 2012:**

- Air (VOC emissions): **65% reduction in intensive emissions**
 - In 2019, there was a 40% reduction
- Water (COD emissions): **60% reduction in intensive emissions**
 - In 2019, there was a 50% reduction



(1) The Paris Agreement aims to contain global warming between now and 2100 "well below 2°C compared to pre-industrial levels."

(2) Measured in EFPI (Environmental Footprint Performance Indicator)

A designer of materials and innovative solutions, **Arkema** shapes materials and creates new uses that accelerate customer performance. Our balanced business portfolio spans high-performance materials, industrial specialties and coating solutions. Our globally recognized brands are ranked among the leaders in the markets we serve. Reporting annual sales of €8.8 billion in 2018, we employ approximately 20,000 people worldwide and operate in close to 55 countries. We are committed to active engagement with all our stakeholders. Our research centers in North America, France and Asia concentrate on advances in bio-based products, new energies, water management, electronic solutions, lightweight materials and design, home efficiency and insulation. www.arkema.com

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