

ManiKHeir Medicom

Nitrile glove
Made in France

Medical device and personal protective equipment
for healthcare establishments and sensitive industries

The nitrile gloves Manikheir :



An French offer

Sovereignty

Reindustrialization

Job **creation**

Safety supplies



A unrivaled quality

Unique Production tool

Quality raw materials and working environment

Cutting-edge R&D



A total CSR commitment

Protecting workers

Waste recovery

Sustainable development

ManiKHeir Medicom

Unrivaled Quality assurance



New technological advancement

innovative process for better performance **without chlorine nor vulcanizing agents**

Chlorine

- **Toxic** for the **humans**
- **Toxic** for **the environment**
- **Corrosive**
- **Flammable**
- **Reducing storage time**
- **Impacting the smell** and coloring of gloves

Accelerators vulcanization

Latex

- **Allergenic** product
- **Less resistant to chemicals,** particularly **hazardous substances**
- **Disposable**

Coating internal polymer

- **Respectful** of the environment and health
- Smooth finish for **quick & easy donning**
- Additional barrier between the glove and the wearer
- **Neutral odor**
- **Uniform color**
- **Without powder:** less airborne contamination and lower risk of irritation

Nitrile

- An option **limiting to the extreme the risks of allergies**
- **Resistant/barrier** to chemical products
- **Recyclable**

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A strong CSR commitment



Industrial processes

designed to **reduce our ecological footprint**

Manufacturing process without the use of chlorine or vulcanization accelerator agents, harmful to the environment and people (employees and users)

Water-saving production process with an integrated water treatment center (STEP) to avoid pollution risks

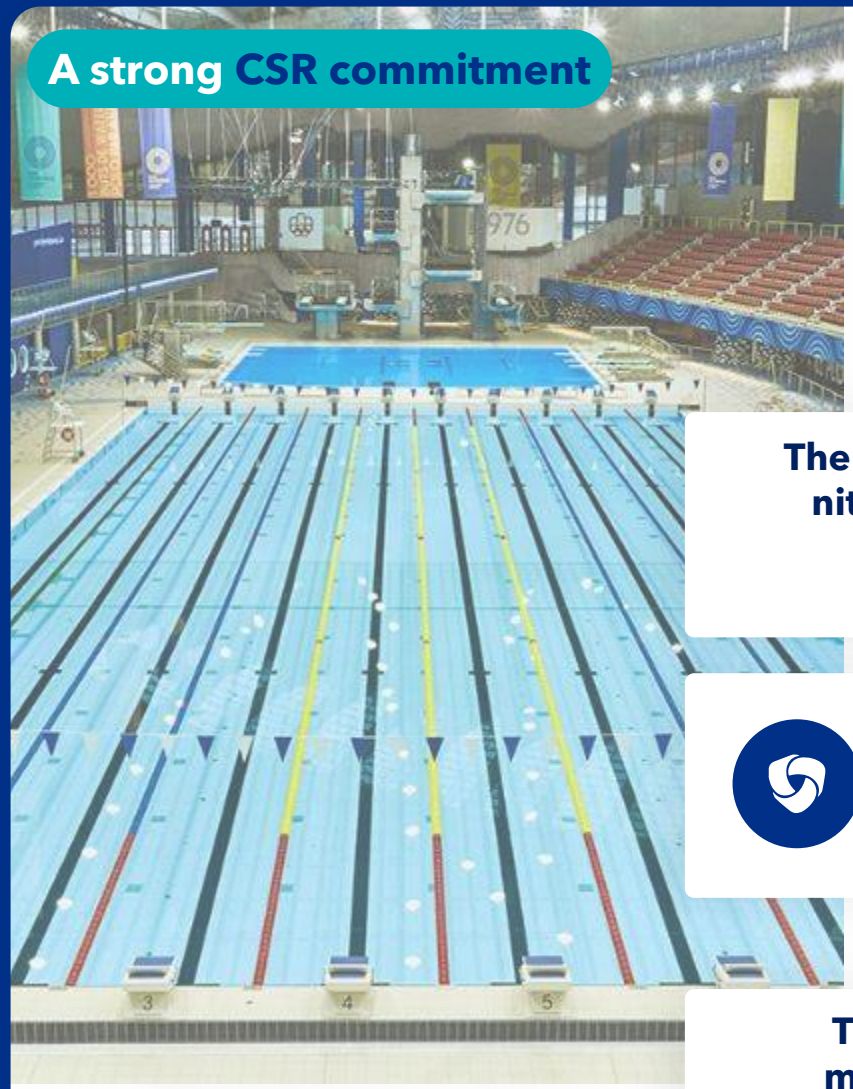
- Our industrial processes use a lot of water but consume very little (only 5% by evaporation). The remaining 95% is filtered, overheated, treated and reused in the process or discharged into the Braye
- Our water consumption balance is very largely positive / at the active paper factory on the site until 2019

Energy savings with low-discharge burners and investments to limit energy consumption

Reduction of carbon footprint thanks to local supply

STEP: Wastewater treatment plant

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Industrial processes

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The main competitors in the nitrile glove industry use pure chlorine 100% concentrated.

1,000 = **130g**

Medicom does not use chlorine

900,000,000* ≠ **117,000,000g**

The equivalent of maintenance of all Olympic swimming pools from Europe (x 64)

*annual capacity

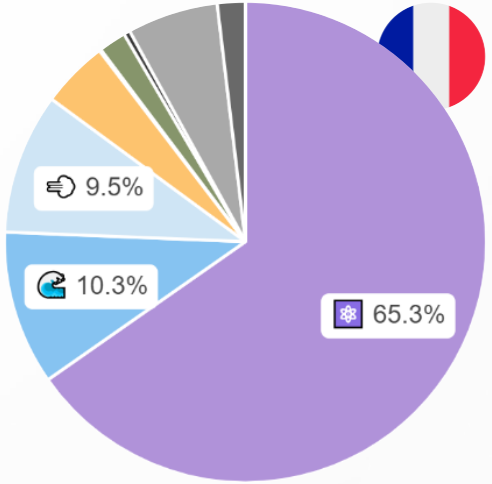
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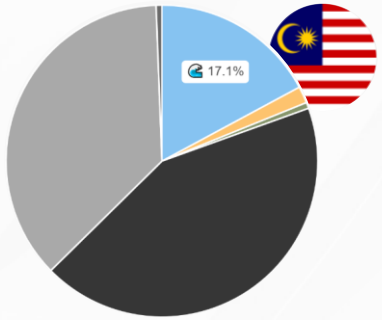
Production in France

Ensuring an energy mix that effectively combats climate change

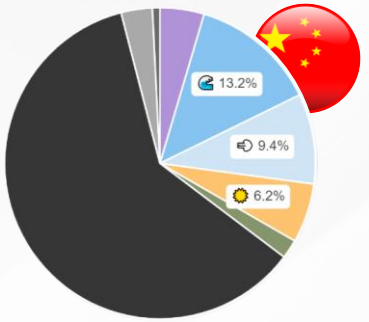


+90% of France's electricity comes from low-carbon energy sources

Nuclear Hydropower Wind Solar Biofuels Gas Unspecified Fossil Fuels



Hydropower Solar Coal Gas



Nuclear Hydropower Wind Solar Biofuels Coal Gas Unspecified Fossil Fuels

Vs <20% in Malaysia & ≈35% in China where there is still a high dependence on fossil fuels

Source :https://lowcarbonpower.org// data 2023

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Manikheir
THE FEEL OF PROTECTION

Medicom

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