

Environmental policy

For FDC Composites, responsible environmental management is both an ethical obligation and a corporate priority, and is part of our commitment to sustainable development. We recognize that the long-term future of our business and the communities in which we operate depends on the impact of our activities on the environment, particularly with respect to our water, energy and waste and the performance of our facilities.

We are committed to:

1. Meet or exceed all the requirements of the applicable laws and regulations, as well as the company's environmental commitments;
2. Encourage and maintain the participation, training and commitment of our employees to ensure full compliance with our environmental policy;
3. Define and adopt best practices and support research to reduce our environmental footprint and continue to improve our management systems
4. Use internal and external audits based on specific indicators to assess the environmental performance of our facilities;
5. To assess and minimize the environmental risk associated with our current practices and to consider the future impacts of the changes we are planning to make to our manufacturing processes;
6. Work closely with our suppliers to encourage them to reduce our environmental footprint.

Production and management of resources

Water

2017 : The manufacturing processes of FDC composites Inc. Require little water. This was evaluated in our request for certification of authorization for our plant from the Ministry of Sustainable Development, the environment and climate change control.

Targets for 2021 :

1. Do not add any process requiring a high water consumption to our production And not increase the level of water consumption of the company (2021).

Materials

2017 : The manufacturing processes of FDC composites Inc. And their impact on the air and the environment were assessed in our application for certification of Authorization for our factory. With the Ministry of Sustainable Development, the environment and the fight against climate change. As requested by the MDDELCC, FDC Composites Inc. Carries out a daily follow-up of the use of chemical products. The company is always trying to reduce its environmental footprint by recycling materials that are used. The company monitors the compliance of the products used in the REACH and ROHS standards as well as the prohibited product list of our customers.

Targets for 2021 :

1. 100% of raw materials Used by FDC must be Compliant with REACH and ROHS standards (2021)

Energy

2017 : FDC composites Inc. Has carried out projects to reduce its energy consumption in the past. The inventory of our raw materials requiring refrigeration is controlled in a tight manner to limit the number of freezers required for storage.

Targets for 2021 :

1. Measuring our energy consumption (natural gas, electricity) by product (2021) And be limited to a maximum of 10% of expired materials requiring refrigeration.

Discharges

2017 : FDC composites Inc. Has a plan to manage its hazardous waste materials. This and several other parameters were evaluated during the construction of our building and our request for certification of authorization for our factory with the Ministry of sustainable development, environment and climate change control.

Targets for 2021 :

2. Evaluating our GES emissions (2021) and reduce the amount of hazardous residual materials produced during FDC operations by 10%.

Natural environment and biodiversity

2017 : The premises of FDC Composites INC. have been designed to prevent soil contamination. Our liquid chemicals are stored in a room with a retention pit à This effect. This and several other parameters were evaluated during the construction of the building and our request for certification of authorization for our factory with the Ministry of sustainable development, environment and climate change control.

Targets for 2021 : Through an annual inspection, ensure that our facilities are still in compliance with the standards of the Ministry of sustainable development, the environment and the fight against climate change

Product design

2017 : FDC Composites Inc. Is aware of the environmental impact of these products. The company is actively seeking to incorporate innovative products that generate fewer releases or risks to the environment and health when possible. Our oldest products still have minor risks (suspected carcinogenic, bioaccumulation) related to their production. These risks are managed by the use of individual protection equipment because at the moment substitutes do not exist.

Targets for 2021 :

1. Minimize to less than 10% use of products with minor risks by 2021.