

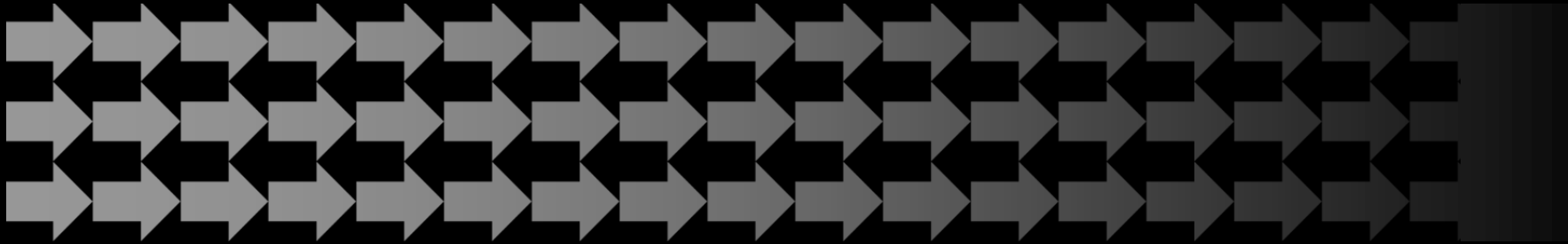
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Our world is a reflection of who we are.



We are RPM eco.

We collect contaminated containers, safely reduce waste to a minimum, recycle and repurpose industrial resins, decontaminate waters and ensure minimal impact on our world.



RPM
E C O



Summary presentation

Contents

1. Who we are. Company profile
2. Services and industries
3. Working together

A company profile

18

years in
business

5

collection
sites across
Canada

3

strategically
located
accumulation
centres

1

centralized
recycling facility



dedicated
representation
partners

employees

human capital

A person is holding a large, clear glass cube in a lush green forest. The cube reflects the surrounding trees and foliage. The forest floor is covered in ferns and other green plants. The scene is brightly lit, suggesting a sunny day.

**one
world**

**finite
resources**

**infinite
potential when
used wisely**

No nonsense philosophy.

1

**year
of impact**
(sample year 2021)

10,470 short tons of diverted waste

317,000 gallons of decontaminated water

**18,000 customers served across
Canada**

**30,000 containers reused or
reconditioned**

5

facts of our circular approach

**Contaminated plastics should not
make it to landfills**

**We make the most out of what we
collect**

**Our mechanical recycling process is
the best option available, says Pew
Charitable Trust⁽¹⁾**

**We treat water as the precious resource
it is so that only clean water reaches
municipal infrastructures**

**We have demonstrated a complete
industrial bottle to bottle cycle**

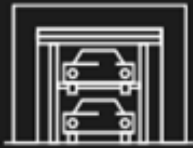
¹ Source : Breaking the Plastic
Wave, Pew Charitable Trust
Report, 2020



Sectors we serve.



**Agriculture
and seasonal
industries**



Automotive



Construction



Manufacturing



**Municipal and
public services**



**Mining and
natural
resources**





Collection services

No touch safe handling system TM

- Nationwide services with four collection centres, strategically positioned
- Integrated and turn-key for clients
- Safe handling of contaminated containers
- Intelligent scheduling for optimized loads



Recycling

- 8 types of 100% PCW resins analyzed for optimal quality and usability
- Closed loop process for decontamination
- Reduced percentage of process waste
- Product innovation with residue
- Oil residues are treated and reused for resale



Water treatment



- 1.9 million gallon capacity on an annual basis
- Supporting local industries to be compliant with contaminated waters
- 3 cycle decontamination process



Drums and IBC reconditioning

- Replacement, upkeep and certification of industrial containers for hazardous materials
- Last-mile management



Closing the loop



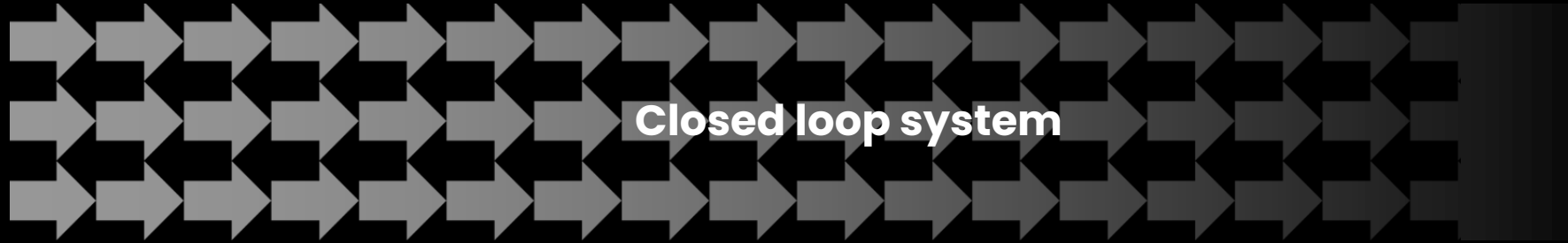
- 8 types of resin tested for quality assurance
- Bottle to bottle capacity
- Pail to pail capacity
- Industrial and commercial applications

Personalized service

Optimized collection process

Our difference

Mechanical recycling



Closed loop system

Provider of 8 types of 100% PCR quality certified resins for industrial and commercial use



On our way to cross your path.



Meet the team

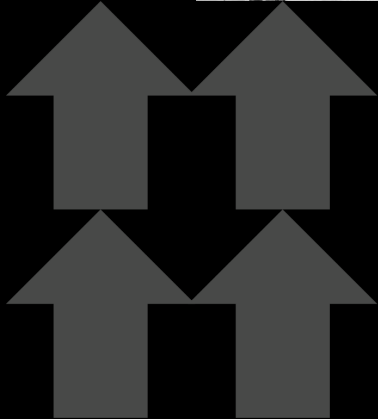
Dominic Payette, ing.
President

Dominic is the mastermind behind process engineering and optimization. With a commitment to continuous improvement, Dominic leads for impact : minimal on the planet, maximum with his teams.



Pierre Gendron
General Manager

Pierre is a true field-mission person with over 20 years in the recycling industry, establishing the right relationships and rapport to make things happen and evolve.





Contact info



Pierre Gendron
General manager
+1.514.838.8005
pgendron@rpm.eco