

Polystyvert is a company based in Montreal, Canada that has developed innovative technologies to recycle styrenic plastics in a closed loop. The innovation put forward by Polystyvert is the purification process. This process can treat heavily contaminated plastics.

The technology is mature on the PS. These are packaging and insulation products, bicycle helmets, but also yoghurt pots. The Polystyvert team is in the process of building the second plant, which will be located in Montreal. We also have several partnerships for industrial-scale PS recycling plants.

In addition, Polystyvert is in the process of diversifying us. In other words, we are in the process of adapting the technology for other styrenic plastics, such as ABS. ABS is used for cell phones, automotive parts, pharmaceutical packaging, toys, etc.

To do all this, we develop intellectual property.

And since we are growing rapidly, we are currently raising funds to finance our growth. Indeed there is strong sales traction in Europe, but also in California and here in Canada.